# PRIORITIZATION OF HEALTH SERVICES

## A Report to the Governor and the 73<sup>rd</sup> Oregon Legislative Assembly



Oregon Health Services Commission
Office for Oregon Health Policy and Research
Department of Administrative Services
March 2005



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DHS, Office of Medical Assistance Programs
DHS, Office of Mental Health and Addiction Services
Oregon Association of Hospitals and Health Systems
Oregon Dental Association
Oregon Health Action Campaign
Oregon Health Decisions
Oregon Medical Association
Meridian Park Hospital

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#### **Executive Summary**

The Health Services Commission fulfilled its legislative mandates during the 2003-05 biennium in regards to its maintenance and review of the Prioritized List of Health Services

The Commission's work over the past two years has resulted in the Prioritized List of Health Services for the 2005-07 biennium that appears in Appendix E. In May 2004, the Centers for Medicare and Medicaid Services (CMS) informed the Dept. of Human Services that it would not allow Oregon to reduce funding of the Prioritized List of Health Services by the thirty lines deemed necessary by the 72<sup>nd</sup> Oregon Legislative Assembly. Given this reality, it is hoped that the 2005 legislature will fund the Prioritized List to the level necessary to maintain the State's Medicaid waivers, realizing that the Commission is continually working to strengthen the stability of the Oregon Health Plan.

At the direction of HB 3624 (2003), the Commission has established a process to ensure that only those new technologies proven to be clinically effective through evidence-based reviews will be placed on the Prioritized List for funding. In addition, a service's cost-effectiveness will be considered when other effective treatments are already available. The Commission is now beginning to use this same criteria in examining services already included on the Prioritized List. If evidence-based research and cost-effectiveness analyses do not warrant a service's continued placement on the List, it will be removed in favor of services that meet these higher standards.

In addition to this work to make sure that clinical effectiveness and cost-effectiveness is taken into account during the prioritization process, the Commission continued in its usual duties in maintaining the Prioritized List. The Commission began its most recent biennial review of the List of in the fall of 2003. The Commission requested that providers from all specialties tell them which services they perform that are over-utilized, too expensive, or of questionable value. Further questions regarding specific services the Commission had questions about were directed to the individual specialty groups they concerned. In addition, the Commission continued to engage the

medical directors of the contracted fully capitated managed care plans to help identify ineffective services. The Commission then reviewed this information during public meetings held from February through June of 2004. The feedback from providers and medical directors provided the Commission with a focus for their efforts that resulted in a number of new practice guidelines that limit the provision of services to those situations in which they can provide the most benefit.

In the process of maintaining the Prioritized List, the Commission produced four sets of interim modifications that were forwarded to the President of the Senate and Speaker of the House. 2,900 individual changes were made in the interim maintenance of the List, many of which were necessitated by annual updates to the diagnosis and procedure codes used to define the condition/treatment pairs. Another factor accounting for a large number of these changes was the implementation of the Health Insurance Portability and Accountability Act of 1996 (HIPAA). Hundreds of "local" codes used to bill for OHP services were replaced with national codes as a result of this process. An independent actuarial firm determined that none of the interim modifications made during the 2001-03 biennium would have a fiscal impact requiring presentation to the Oregon Legislative Emergency Board.

The Health Services Commission is striving to reshape the Prioritized List of Health Services so that the Governor and Oregon Legislative Assembly can continue to use it as a valuable tool towards maximizing participation in the Oregon Health Plan as the State combats the growing ranks of the uninsured.

## **CHAPTER ONE:**

## A HISTORY OF HEALTH SERVICES PRIORITIZATION UNDER THE OREGON HEALTH PLAN

#### **Legislative Framework**

The Oregon Legislature created the Oregon Health Plan in 1989 to address the growing problem of Oregonians who lack access to health care. The Legislature identified three reasons for the high rate of uninsurance: medical history causing some individuals to be considered too high of a risk to insure; a lack of funds within the households of the working poor to purchase insurance that may or may not be offered by their employer; and, a growing segment of the population living below the federal poverty level that were eligible for publicly funded health care.

In response, a triad of legislation was adopted to address these issues. First, a high-risk pool was established in 1990. The Oregon Medical Insurance Pool (OMIP) is designed to provide access to health insurance for persons with preexisting medical conditions who are unable to obtain affordable insurance. Second, the Legislature established a fixed premium insurance package for small businesses to be administered by the Insurance Pool Governing Board (IPGB).<sup>2</sup> Under this statute, if certain enrollment levels were not met within a specified time period, employers within the state would be mandated to offer health insurance coverage to their employees. This piece of legislation was ultimately rescinded on January 1, 1996 due to the State's failure to receive the necessary waivers of the federal Employee Retirement Income Security Act (ERISA). With the inability to implement an employer mandate, other steps have been taken to provide health insurance for those who earn too much income to qualify for Medicaid. These include small group insurance reforms, the Family Health Insurance Assistance Program (FHIAP), and Oregon's State Children's Health Insurance Program (SCHIP).

The third piece of legislation expanded Medicaid to cover all individuals living in households with an income at or below 100% of the federal poverty level.<sup>3</sup> With this legislation, family composition is not used to determine eligibility for Medicaid coverage. Previous legislative sessions had seen entire segments of the population

<sup>&</sup>lt;sup>1</sup> Chapter 838 Oregon Session Laws 1989.

<sup>&</sup>lt;sup>2</sup> Chapter 831 Oregon Session Laws 1989.

<sup>&</sup>lt;sup>3</sup> Chapter 835 Oregon Session Laws 1989.

excluded from coverage as qualifying income levels were continuously lowered. Under this program, eligibility criteria remains constant and the benefit package offered can be reduced in times of budget constraints. Thus the Health Services Commission (Commission) was created to develop a Prioritized List of Health Services, incorporating treatment effectiveness and public values. This list is used by the legislature to determine the benefit package and fund those services shown to provide the most benefit.

During the 1991 session, the Prioritized List of Health Services was expanded to include mental health and chemical dependency services.<sup>5</sup> In order to address rising health care costs, the Legislature also created the Health Resources Commission to review new and existing medical technologies.<sup>4</sup>

Reform continued in 1993 with the creation of the Office for Oregon Health Policy & Research (OHPR, formerly the Office of the Health Plan Administrator) to review and coordinate all the various activities of the Oregon Health Plan.<sup>5</sup> Recognizing that the Health Services Commission and the Health Resources Commission are components of the Oregon Health Plan, the 1995 Legislature placed these commissions within OHPR.

Legislation was passed in 2001 that gave greater flexibility in the effort to sustain the Oregon Health Plan. The new "OHP2" waivers this legislation led to created two separate benefit packages under Medicaid:

- 1) the comprehensive benefit package historically offered under OHP, now called OHP Plus, for the most vulnerable populations making up the categorically eligible populations (i.e. children under 19, pregnant women, the aged, blind, and disabled receiving SSI benefits, and those qualifying for Temporary Assistance for Needy Families (TANF)); and,
- 2) a reduced benefit package, called OHP Standard, with higher premiums for the non-categorically eligible populations.

<sup>5</sup> Chapter 815 Oregon Session Laws 1993 and Chapter 754 Oregon Session Laws 1993.

<sup>6</sup> Chapter 898 Oregon Session Laws 2001.

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<sup>&</sup>lt;sup>4</sup> Chapter 470 Oregon Session Laws 1991.

#### Implementation of the Medicaid Demonstration

The Commission recommended its first Prioritized List of Health Services to the Governor and Legislature on May 1, 1991. This List was the culmination of twelve public hearings, 50 community meetings, and consultations with over 200 health care providers that involved more than 25,000 volunteer hours. Federal approval of the Prioritized List was granted in March 1993, following two revisions to the methodology used to develop the List. On February 1, 1994, the Office of Medical Assistance Programs (OMAP) began implementation of the Oregon Health Plan, which continues to operate under its second three-year extension of the original five-year Medicaid 1115 Waiver.

The Prioritized List of Physical Health Services used under Phase I of the Medicaid Demonstration provided medical and surgical services to all eligibles whose income was at or below 100% of the federal poverty level. Phase II of the Medicaid Demonstration began in January 1995 and expanded the benefit package to the aged, blind, and disabled populations and children in substitute care. It also integrated mental health and chemical dependency services into the Prioritized List. Chemical dependency services were made available to all eligibles beginning with Phase II implementation. Using the Prioritized List of Integrated Health Services, comprehensive mental health services were initially made available to approximately 25% of the state's Medicaid clients until July 1997, when they were offered statewide. The integration of mental health services recognizes the inseparability of mind and body and the interaction between physical and mental function and addresses an important need expressed to the Commission by Oregonians.

In the summer of 2000, the Oregon Health Council formed the Task Force on Basic Benefit Plans. The Task Force was made up of three OHC members, six Health Services Commission (HSC) members (one of who was also on the OHC), and three additional members with a background in advocacy for low-income, uninsured

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<sup>&</sup>lt;sup>7</sup>Pregnant women and children up to age six living in households with incomes up to 170% of FPL are also eligible for OHP-Medicaid.

populations.<sup>8</sup> The Task Force presented their report at the September 2000 Governor's Conference on Health Care, which found unanimous agreement that the HSC work towards defining a basic benefit plan stressing access promotion for a target population between 100% - 200% FPL. Their report included a benefit matrix using broad service categories and different levels of cost-sharing which would provide a framework the HSC would then build upon.

The new Prioritized List of Benefit Packages for OHP Standard was first developed in October 2001. A legislatively created body called the Waiver Application Steering Committee (WASC) then reviewed that list and, while accepting the priority order of the benefit packages, recommended levels of cost-sharing different than those proposed by the Health Services Commission (all cost-sharing for OHP Standard enrollees was eliminated in June 2003 based on a settlement of a federal lawsuit).

Figure 1.1 includes a detailed chronology of both the legislative history and important implementation dates of the Oregon Health Plan. This table documents such events as significant changes in the benefit packages offered and changes in eligibility rules. For a more complete discussion of the history of the Oregon Health Plan, the reader is directed to "The Oregon Health Plan: An Historical Overview," available on the website of the Office of Medical Assistance Programs at <a href="http://www.oregon.gov/DHS/healthplan/data">http://www.oregon.gov/DHS/healthplan/data</a> pubs/ohpoverview0204.pdf.

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<sup>&</sup>lt;sup>8</sup> Ross Dwinell (OHC), Chair; Tina Castañares, MD; Andrew Glass, MD (HSC); Bruce Goldberg, MD; Ellen Gradison; Amy Klare (OHC, HSC); Mildred Lane (OHC); Alison Little, MD (HSC); Ellen Lowe (HSC); Eric Walsh, MD (HSC); and, Daniel Williams (HSC).

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demor			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
1987 Legislative				Established the Insurance Pool Governing Board (IPGB) <sup>9</sup>
Session				(HB 2594, 1987)
1989 Legislative Session	Developed the framework for Phase I of the Demonstration <sup>10</sup> (SB 27, 1989)	Expanded eligibility to 100% FPL (SB 27, 1989)	Established the Health Services Commission (HSC)	Established the Employer Mandate <sup>12</sup> scheduled for implementation in Jan. 1994
		,	(SB 27, 1989)	(SB 935, 1989)
				Established the Oregon
				Medical Insurance Pool
				(OMIP) <sup>13</sup> (SB 534, 1989)
April 1989				IPGB made insurance available
				to small businesses and offered
				tax credit

A state agency that offers self-employed and small businesses (1 to 25 employees) the opportunity to purchase affordable small group health insurance from private health insurance companies.

The Demonstration required waivers of federal law from the Health Care Financing Administration (HCFA) to extended Medicaid coverage to Oregonians with incomes below 100% of the federal poverty level (FPL) through a guaranteed set of benefits (Basic Health Care Package) based on a prioritized list of health services. Phase I covered new eligibles (adults, couples and families with incomes below 100% of FPL who do not qualify for Medicaid under any other category) and Medicaid recipients qualifying under the following categories: Aid to Families with Dependent Children (now known as Temporary Assistance to Needy Families), Poverty Level Medical (PLM) Adults below 133% FPL, PLM Children under 100% of FPL, PLM Children under age 6 and between 100%-133% of FPL, and General Assistance.

Created to group medical conditions and treatments and then rank them from most to least important to the population to be served.

Required all employers to either offer group health insurance or pay into a statewide insurance pool through a payroll tax. Provides health insurance to people who cannot buy coverage because of preexisting medical problems.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demonstration Project of Oregon Health Plan			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
Sept. 1990				OMIP issued its first policies.
1991 Legislative Session	Developed the framework for Phase II of the Demonstration <sup>14</sup> (SB 44, 1991)		Legislature adopted the 1991 prioritized list, funding through line 587/709	Employer Mandate postponed <sup>15</sup> (SB 1076, 1991)
			Legislature directed HSC to integrate mental health and chemical dependency services into the prioritized list for consideration in future funding (SB 1076, 1991)	Established the Health Resources Commission (HRC)  (SB 1077, 1991)  Established Small Employer Health Insurance Reforms (SB 1076, 1991)
5/1/1991			HSC recommended the first prioritized list <sup>17</sup> to the Governor and Legislature	
Aug. 1991	Submitted the Medicaid waiver application to HCFA			

Phase II added mental health and chemical dependency services to the benefit package and .Medicaid recipients qualifying under the following categories: Old Age Assistance, Assistance to the Blind and Disabled, and children in the care and/or custody of the state

Required employers by July 1, 1995 to cover employees working 17.5 hours or more per week and their dependents, or pay into a special state insurance fund which will offer coverage to those employees and dependents.

Established to develop a process for deciding on the allocation of medical technologies in Oregon.

Methodology documented in HSC's 1991 Prioritization of Health Services Report to the Governor and Legislature.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demonstration Project of Oregon Health Plan			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
Aug. 1992	HCFA denied the waiver application because of possible violations of the Americans with Disabilities Act (ADA)			
Oct. 1992			HSC revised the prioritization methodology and reordered the list <sup>18</sup>	
Nov. 1992	Resubmitted application for Medicaid waiver to HCFA			
1993 Legislative Session			Legislature directed HSC to review and adopt clinical practice guidelines (SB 757, 1993)	Postponed Employer Mandate <sup>19</sup> until March 31, 1997 (SB 5530, 1993) Implemented insurance reforms targeted at small
				employers  Created the Office of the Oregon Health Plan Administrator (OHPA) <sup>20</sup> (SB 5530, 1993)

Methodology documented in HSC's 1993 Prioritization of Health Services Report to the Governor and Legislature.

Employer mandate deferred again until March 31, 1997, for those with 26 or more employees, and to January 1, 1998, for those with 25 or fewer employees.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demonstration Project of Oregon Health Plan			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
3/19/1993	HCFA approved Oregon's			
	Demonstration contingent on			
	reordering of the prioritized list			
4/19/1993			HSC revised the prioritization methodology and reordered the list which was approved by HCFA <sup>21</sup>	
June 1993			Legislature adopted 1993 HSC report <sup>22</sup>	
Dec. 1993	Submitted Phase II waiver amendment to HCFA		•	
2/1/1994	OMAP implemented Phase I <sup>23</sup> of the Medicaid Demonstration (SB 5530, 1993)	Dropped AFDC Medically Needy Program concurrently with the implementation of Phase I.	Began using the 1993 physical health services prioritized list	

Implementation dependent on Congressional exemption to the federal Employee Retirement Income Security Act (ERISA). If not exempted by January 2,

<sup>1996,</sup> the mandate would sunset.

Now known as the Office for Oregon Health Plan Policy and Research (OHPPR).

Methodology documented in HSC's 1993 Prioritization of Health Services Report to the Governor and Legislature.

This report includes both a physical health services prioritized list, which the legislature funded through line 565 of 696 and an integrated health services prioritized list, including mental health and chemical dependency services, funded through line 606 of 745.

About 120,000 new eligibles joined in the first year, exceeding the enrollment expected by the end of the third year of the demonstration.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demonstration Project of Oregon Health Plan			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
Sept.1994	HCFA approved Phase II waiver amendment request			
1995 Legislative Session			Legislature adopted the 1995 prioritized list, funding through line 581/745 <sup>24</sup>	Merged the Health Division's Office of Health Policy into OHPA (SB 1079, 1995)  Adopted small group insurance reform <sup>25</sup> (SB 152, 1995)  Established managed care patient protections (SB 979, 1995)
1/1/1995	Added chemical dependency services in all 36 counties  Added mental health services in 20 of 36 counties (25% of the Medicaid population)	Added Phase II populations <sup>26</sup>	Began using the 1993 integrated health services prioritized list	

Beginning with the HSC's 1995 report, a single integrated list of health services was recommended to the Governor and Legislature.
 A major insurance reform package; including provisions to ensure that health insurance coverage comparable to that available to large groups is available to individuals of groups of two or more.
 Services were covered under fee-for-service until managed care enrollment occurred. The decision making process was completed no later than 10/01/95.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demonstration Project of Oregon Health Plan			
:	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
7/1/1995	Held mental health at 25% of the Medicaid population until 07/01/97 (HB 3445, 1995)			
10/1/1995		Based eligibility on 3 month's average income instead of 1 month  Added liquid asset test of \$5,000  Dropped full time college students	Began using the 1995 prioritized list	
12/1/1995		Charged premiums to people classified as New Medicaid Eligibles. <sup>27</sup>		
1/2/1996				Sunset of Employer Mandate according to provision <sup>28</sup> (SB 5530, 1993)

A "new eligible" is an individual enrolled in the Medicaid Program as a result of the Medicaid Demonstration. Premiums ranged from \$6 to \$28 per month for a family of four.
 Automatically repealed due to lack of Congressional ERISA waiver.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demons			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
10/1/1996	Separated dental and physical health care. Dental delivered through DCO's.	<u> </u>		Reduced OMIP rates to 125% of private insurance rates (SB 152, 1995)  Implemented IPGB's small
				employers revisions (SB 152, 1995)
1997 Legislative Session			Legislature adopted 1997 prioritized list <sup>29</sup> with funding through line 574/743	Modified managed care patient protections (SB 21, 1997)  Established health insurance reforms (SB 98, 1997)
				Established the Family Health Insurance Assistance Program (FHIAP) <sup>30</sup> (HB 2894, 1997)
				Changed the name of OHPA to the Office for Oregon Health Plan Policy and Research (OHPPR) (HB 2894, 1997)

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The list was reorganized during the HSC's biennial review process, resulting in line 574 of the 1997 list equating to line 578 of the 1995 list.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demo			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
1/1/1997	OMAP started weekly enrollment in prepaid health plans			
Feb. 1997			Reduced funding level of 1995 prioritized list from line 581/745 to line 578/745 <sup>31</sup>	
7/1/1997		Expanded mental health statewide (HB 3445, 1995)		
1/1/1998		Added uninsured Pell Grant eligible full time college students		
3/1/1998		Expanded PLM to 170% FPL for pregnant woman and their unborns (who remain eligible up to age 1)		
5/1/1998			Began using the 1997 prioritized list	

Provides direct subsidies to qualified Oregonians to help them purchase health insurance through their employer or through the individual market.
 The Joint Interim Task Force on the Oregon Health Plan and the Emergency Board approved a reduction in funding to 573/745. However, HCFA notified the state that it was approving the movement of the funding line only to 578/745.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demoi	nstration Project of Oregon He	alth Plan	
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
7/1/1998	HCFA accepted 3-year extension for Demonstration.	Changed income eligibility criteria for self-employed people from using a standard of income total - business expenses to a flat 50% of total revenues <sup>32</sup>		Implemented the federal Children's Health Insurance Program (CHIP) 33 Implemented FHIAP (HB 2894, 1997)
12/1/1998		Returned to pre-July 1998 income eligibility criteria for self- employed people.		
1999 Legislative Session			Legislature adopted 1999 prioritized list with funding through line 564/743	Changed the name of OHPPR to the Office for Oregon Health Policy and Research (OHPR) (HB 2101, 1999)
10/1/1999		Liquid asset limit lowered to \$2,000	Began using the 1999 prioritized list with funding through line 574/743 <sup>34</sup>	

This policy reverted back to the previous standard, effective 12/98.

This policy reverted back to the previous standard, effective 12/98.

Provides coverage of uninsured children under age 19 and below 170% of the FPL via the Medicaid Demonstration.

The 70th Oregon Legislative Assembly approved a reduction in funding from 574/743 to 564/743. However, HCFA approval of this reduction in services was never received by the state.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

Medicaid History  Directed DHS to draft waivers to provide existing benefit package to eategorical eligibles (OHP Plus),	Medicaid Eligibility	Prioritized List  Legislature adopted 2001	Other OHP Components
provide existing benefit package to			
provide a reduced benefit package to expansion populations up to 185% FPL (OHP Standard), and expand FHIAP (gaining federal match, with a 60-50 split of resources to group and individual coverage) under a method that is budget neutral for the state. Directed HSC to develop Prioritized List of Benefit Packages for OHP Standard. Created Waiver Application Steering Committee WASC) to recommend benefit backage for OHP Standard for 2001-03 biennium.  HB 2519, 2001)  Established Practitioner Managed		prioritized list with funding through line 566/736	
Prescription Drug Plan to create oreferred drug list for OHP through an evidence-based process for fee-for-service clients.			
TO IN THE STATE OF	HIAP (gaining federal match, with a 0-50 split of resources to group and dividual coverage) under a method at is budget neutral for the state. irected HSC to develop Prioritized ist of Benefit Packages for OHP tandard. Created Waiver pplication Steering Committee WASC) to recommend benefit ackage for OHP Standard for 2001-3 biennium. HB 2519, 2001)  stablished Practitioner Managed rescription Drug Plan to create referred drug list for OHP through a evidence-based process for fee-	HIAP (gaining federal match, with a 0-50 split of resources to group and dividual coverage) under a method at is budget neutral for the state. irected HSC to develop Prioritized ist of Benefit Packages for OHP tandard. Created Waiver pplication Steering Committee WASC) to recommend benefit ackage for OHP Standard for 2001-38 biennium.  HB 2519, 2001)  stablished Practitioner Managed rescription Drug Plan to create referred drug list for OHP through a evidence-based process for fee-pr-service clients.	HIAP (gaining federal match, with a 0-50 split of resources to group and dividual coverage) under a method at is budget neutral for the state. irected HSC to develop Prioritized ist of Benefit Packages for OHP tandard. Created Waiver pplication Steering Committee WASC) to recommend benefit ackage for OHP Standard for 2001-38 biennium.  HB 2519, 2001)  stablished Practitioner Managed rescription Drug Plan to create referred drug list for OHP through a evidence-based process for feeror-service clients.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demon	stration Project of Oregon He	alth Plan	
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
May 2002	Emergency Board approves OHP2 waivers, with incremental expansion of Medicaid to 115% FPL (delayed until 7/1/03 at November E-board meeting) and increased expansion of FHIAP to 25,000 enrollees.			
	DHS submits OHP2 waivers on 5/31/02.			
10/15/2002	CMS approves OHP2 waivers.			
11/1/2002				Began expansion of FHIAP towards goal of 25,000 enrollees.
1/1/2003	Charged voluntary copays for ambulatory visits and prescription drugs for adult fee-for-service clients.		Reduced funding level of 2001 prioritized list from line 566/736 to line 558/736 <sup>35</sup> .	

<sup>&</sup>lt;sup>35</sup> This eight-line reduction was the product of a modification to the ten-line reduction originally requested in conjunction with the funding level approved during the 1999 legislative session.

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demonstration Project of Oregon Health Plan			
	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
2/1/2003	Implemented OHP Plus and OHP	Eliminated services to		Eliminated Medically Needy
	Standard benefit packages, the latter	long-term care clients in		Program
	eliminating coverage of non-	survivability levels 15-		
	emergent transportation, vision	17.		Eliminated General Assistance
	services, and some dental services			Program
	and durable medical equipment			
	(DME). Higher mandatory copays			
	imposed on most remaining services. Premiums are raised for some			
	individuals and are subject to a two- month instead of six-month grace			
	period.			
3/1/2003	Eliminated prescription drugs,	Change eligibility date		
3/1/2003	outpatient mental health and chemical	for OHP Standard		
	dependency services and remaining	clients to first of month		
	dental services and DME from OHP	following eligibility		
	Standard benefit package.	approval.		
3/17/2003	Prescription drug coverage			
	reinstituted for OHP Standard benefit			
	package.			
4/1/2003		Eliminated services to		
		long-term care clients in		
		survivability levels 12-		
		14.		

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demor			
:	Medicaid History	Medicaid Eligibility	Prioritized List	Other OHP Components
2003	Established provider taxes for	Prioritized eligibility	Legislature adopted 2003	Abolished Oregon Health
Legislative	hospitals and managed care plans,	groups and defined	prioritized list with funding	Council and created Health
Session	using the revenues generated to act as	categories of services	through line 519/730	Policy Commission to, among
	the sole funding source for OHP	which, to the level		other things, develop state's
	Standard (HB 2747, 2003).	funded, would be		health policy and review OHP
		available to them (HB		related State Medicaid Plan
	Requires OHP clients be enrolled in	2511, 2003).		amendments, federal waiver
	prepaid managed care plan unless	,		applications, and
	certain criteria are met. Directs HSC			administrative rules (HB 3653,
	to contract with actuary to establish			2003).
	benchmark rates for OHP to			,
	approximate cost of providing			
	services (HB 3624, 2003).			
10/1/2003			Began using the 2003	
10/1/2003			prioritized list with funding	
			through line 549/740	
6/19/2004	Eliminated copayment requirements		mough mic 347/740	
0/17/2004	1 2 1			
0/17/2004	for OHP Standard.			

FIGURE 1.1 CHRONOLOGY OF OREGON'S HEALTH CARE REFORM INITIATIVES

	Medicaid Demor			
	Medicaid History	Medicaid	Prioritized List	Other OHP Components
		Eligibility		other offi components
7/1/2004		OHP Standard closed to		
		new enrollees.		
8/1/2004	OHP Standard benefit package		Reduced funding level of	
	revised to include outpatient mental		2003 prioritized list from line	
	health and chemical dependency and		549/730 to line 546/730 <sup>36</sup>	
	a limited hospital benefit.			

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<sup>&</sup>lt;sup>36</sup> The 72<sup>nd</sup> Oregon Legislative Assembly approved a reduction in funding to 519/730. However, CMS notified the state that it was approving the movement of the funding line only to 546/730.

# CHAPTER TWO: PRIORITIZATION OF HEALTH SERVICES

# **Charge to the Health Services Commission**

The Health Services Commission was established to:

"[R]eport to the Governor and Legislature a list of health services, including health care services of the aged, blind and disabled...and including those mental health and chemical dependency services...ranked by priority, from the most important to the least important, representing the comparative benefits to the entire population to be served....The recommendation shall include practice guidelines reviewed and adopted by the Commission..." (emphasis added)

The Commission is composed of eleven members. There are five physicians, including one Doctor of Osteopathy, four consumer representatives, a public health nurse, and a social worker.<sup>38</sup> The Commission relies heavily on the input from its subcommittees and ad hoc task forces and workgroups.<sup>39</sup> A Commissioner will usually chair each subcommittee or task force and their composition varies depending on the purpose of that body. If appropriate, membership from outside of the Commission will generally include representatives of specialty-specific providers, consumers, and advocacy groups within the area of interest.

The new Prioritized List Of Health Services (see Appendix E) contains 710 medical condition/treatment pairs. It should be noted that due to adding, deleting, merging, and splitting of line items, new line 530 equates to the level of funding in effect as of January 1, 2005 on the October 1, 2004 List at line 546.

Each condition/treatment pair that makes up a line item on the List is composed of diagnostic and treatment codes to define the services being represented. The conditions on the List are represented by the coding nomenclature of the International Classification of Diseases. Ninth Revision, Clinical Modification (ICD-9-CM). Medical treatments are listed using codes from the American Medical

<sup>&</sup>lt;sup>37</sup> Oregon Revised Statutes (ORS) 414.720(3).

<sup>&</sup>lt;sup>38</sup> A list of the Commission membership can be found in Appendix A.

<sup>&</sup>lt;sup>39</sup> Chapter Four outlines the activities of the Commission's subcommittees and task forces.

Association's Current Procedural Terminology, Fourth Edition (CPT-4), and the Healthcare Common Procedure Coding System (HCPCS). Dental procedures are listed using codes from the American Dental Association's Current Dental Terminology (CDT-4), which equate to HCPCS "D" codes.

The Commission maintains the Prioritized List by making changes in one of two ways:

- 1. The **Biennial Review** of the Prioritized List of Health Services, which is completed prior to each legislative session according to the Commission's established methodology.
- 2. **Interim Modifications** to the Prioritized List that consist of:
  - a. **Technical Changes** due to errors, omissions, and changes in ICD-9-CM, or CPT-4, HCPCS, or CDT-4 codes; and,
  - b. Advancements in Medical Technology that necessitate changes to the List prior to the next biennial review.

# **Prioritization Methodology**

The current Prioritized List of Health Services reflects an accumulation of revisions to the first list implemented on February 1, 1994. The prioritization process for that list followed the methodology dated April 19, 1993, which was approved by the U.S. Department of Health and Human Services. The initial ranking of each of the condition/treatment pairs was determined either by 1) the treatment's effectiveness in the prevention of death and/or its average lifetime cost; or, 2) the application of a set of subjective criteria to the service being prioritized. A refined characterization of how this methodology was applied is provided in Figure 2.1.

While these considerations continue to be used when new line items are created or entire line items are moved, most changes to the Prioritized List over the last ten years since its implementation have involved decisions to place/move individual codes representing

### FIGURE 2.1

# DETERMINING PLACEMENT OF A NEW OR REPRIORITIZED CONDITION/TREATMENT PAIR

Proceed through steps #1-#5 until an appropriate ranking is determined.

- 1) Ability of Treatment to Prevent Death
- 2) Lifetime Cost of Treatment Per Patient (in case of ties under #1)
- 3) Adjustment According to Public Values (if #1 and #2 do not result in an appropriate ranking).

After identifying the first appropriate category, skip to #4.

- Family Planning Services (place in 10<sup>th</sup> -15<sup>th</sup> percentile of List) i.e. birth control, sterilization
- Maternity and Newborn Care (place in 10<sup>th</sup> 15<sup>th</sup> percentile) e.g. prenatal visits, delivery, NICU
- General Preventive Services (place in 20<sup>th</sup> 25<sup>th</sup> percentile)

  e.g. immunizations, well child exams, mammography
- Comfort Care (place in 35<sup>th</sup> 40<sup>th</sup> percentile)

  e.g. pain mgmt., hospice care, physician aid-in-dying
- Public Health Risk (place in 40<sup>th</sup> 45<sup>th</sup> percentile) i.e. tuberculosis, STDs, lice, scabies
- Self-Limiting Conditions (place in 85<sup>th</sup> 90<sup>th</sup> percentile) e.g. common cold, viral sore throat, sprains
- Cosmetic Services (place in 90<sup>th</sup> 95<sup>th</sup> percentile)
  e.g. scar removal, deviated nasal septum, orthodontia
- Medical Ineffectiveness (place in 95<sup>th</sup> 100<sup>th</sup> percentile)

  e.g. transplant for liver cancer, gastroplasty, severe cystic lung

Early Treatment Prevents Progression to Serious Disease (place just above disease being prevented)

e.g. cervical dysplasia

Early Treatment Prevents Serious Complications/Future Costs (move up 50 percentile points from the ranking determined by #1 and #2 if the condition is not potentially fatal and 25 percentile points if it is a nonfatal condition)

e.g. depression, glaucoma

- 4) Place Within Range of 5 Percentile Points from #1-#3 Based On Similarity of Organ System, Etiology, and/or Treatment Outcomes (congruency)
- 5) Line Placement Based on Commission Judgment (when #1- #4 do not result in appropriate ranking)

e.g. dysfunction lines, induced abortion, eye glasses

specific medical treatments. In years past, most new technologies were added to the List in the absence of specific knowledge on the ineffectiveness of such a service. However, legislation passed during the 2003 session has had a profound effect on which services are included on the Prioritized List since then. House Bill 3624 directed that the Health Services Commission:

"Shall consider both the clinical effectiveness and costeffectiveness of health services in determining their relative importance using peer-reviewed medical literature as defined in ORS 743.695."<sup>40</sup>

While clinical effectiveness has always been a consideration in the inclusion and placement of a health service on the Prioritized List, the Commission heard testimony from legislators and other interested parties at their March 2003 meeting that evidence-based reviews should play a more prominent role in their decision making. To this end the Commission created the Evidence-Based List Task Force in an attempt to identify what evidence-based research would be acceptable and in what manner it would be considered (see also Chapter 4 for more discussion on the work of this task force).

The Commission also heard educational testimony from Dr. Francis Lynch about cost-effectiveness and cost-utility analyses in September 2003. They subsequently reviewed several topics with regard to cost-effectiveness, including cardiac disease, diabetes and cancer. In addition, a detailed cost-effectiveness review of cystic fibrosis screening in pregnant women was done. Specific changes did not evolve from these reviews, however the Commission incorporated both clinical effectiveness and cost-effectiveness into a new algorithm describing the Health Services Commission's process for following the direction given by HB 3624, resulting in that shown in Figure 2.2. Finally, Figure 2.3 describes in which instances the "older" methodology involving line rankings and when the "newer" methodology using evidence-based reviews are employed.

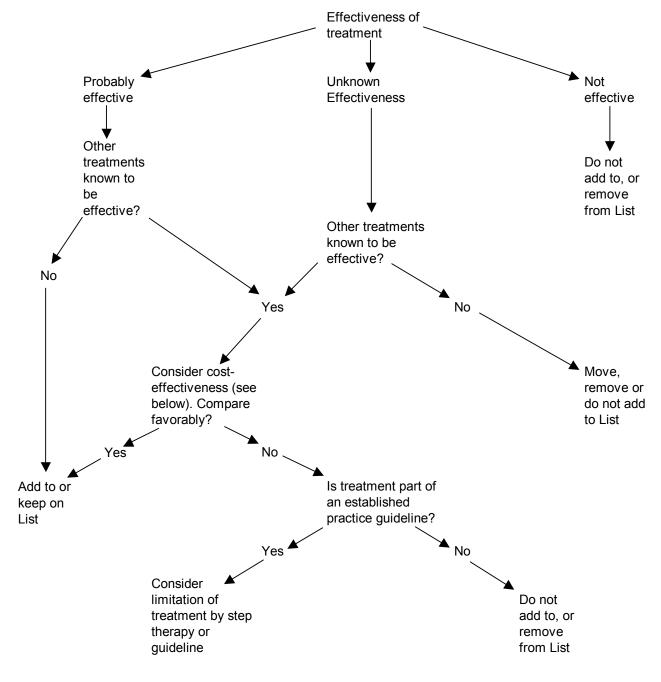
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<sup>&</sup>lt;sup>40</sup> ORS 414.720 (4b).

### FIGURE 2.2

# PROCESS FOR INCORPORATING OR REVISING EVIDENCE-BASED HEALTH TECHNOLOGY ASSESSMENT AND COST-EFFECTIVENESS INTO THE PRIORITIZED LIST

- The HSC will examine pooled data from one of the recognized sources/websites (see "Sources Of Information For Evidence-Based Health Technology Assessment" below)
- Exceptions may be made for rare diseases
- The HSC will consider new sources/websites as they are identified
- Evidence regarding the effectiveness of a treatment will be used according to the following algorithm:



# FIGURE 2.2 (CONT'D)

The cost of a technology will be considered according to the grading scale below, with "A" representing compelling evidence for adoption, "B" representing strong evidence for adoption, "C" representing moderate evidence for adoption, "D" representing weak evidence for adoption and "E" being compelling evidence for rejection:

- A = more effective and cheaper than existing technology
- B = more effective and costs less than \$25,000/LYS or QALY more than existing technology
- C = more effective and costs \$25,000 to \$125,000/LYS or QALY more than existing technology
- D = more effective and costs more than \$125,000/LYS or QALY more than existing technology
- E = less or equally as effective and more costly than existing technology

# SOURCES OF INFORMATION FOR EVIDENCE-BASED HEALTH TECHNOLOGY ASSESSMENT

Sources of evidence must have the following characteristics:

- The research must be <u>current</u> (either completed in, or updated within, the last three years)
- The investigator cannot have a vested interest in the outcome of the research
- The investigator must use <u>accepted methods</u> of research based on the outcomes of *multiple studies*
- The research must be peer-reviewed and published in the scientific literature

Below is a list of the sources that have been identified to date. Clinical judgment will still need to be used by the Commission to determine the strength of evidence appearing on any of these sites.

### First Priority

- a. BMJ Clinical Evidence http://www.clinicalevidence.com
- b. Evidence-Based Practice Centers (EPC) www.ahcpr.gov/clinic/epc
- c. Cochrane Collaboration www.cochrane.org/cochrane/revabstr/mainindex.htm
- d. University of York nhscrd.york.ac.uk
- e. Agency for Healthcare Research and Quality (AHRQ) www.ahcpr.gov
- f. Health Technology Assessment Programme United Kingdom http://www.hta.nhsweb.nhs.uk/ProjectData
- g. National Institute for Clinical Excellence (NICE) United Kingdom www.nice.org.uk/Cat.asp?pn=professional&cn=toplevel&ln=en
- h. Canadian Coordinating Office for Health Technology Assessment (CCOHTA) www.ccohta.ca
- Blue Cross Blue Sheild Technology Evaluation Center (TEC) www.bcbs.com/tec/index.html

### Other Sites Which May Be Considered

- j. Bandolier www.jr2.ox.ac.uk/bandolier
- k. ECRI www.ecri.org
- I. National Guideline Clearinghouse www.guideline.gov
- m. Institute for Clinical Systems Improvement http://www.icsi.org
- n. CMS Medicare Coverage Advisory Committee (MCAC) cms.hhs.gov/ncdr/mcacindex.asp

### FIGURE 2.3

# OVERVIEW OF THE HEALTH SERVICES COMMISSION'S PRIORITIZATION PROCESS

### Placement of a New ICD-9-CM Code

In most cases a new ICD-9-CM code will simply be a higher specificity for an existing code and will be placed on the list where its third or fourth-digit parent code already exists. In cases where the ICD-9-CM code represents a new disease or where the code of higher specificity does not belong on the line where the existing code is placed use the process described in Figure 2.1. This will be done as an interim modification effective October 1.

### Placement of a New CPT-4 Code

Use the criteria described in Figure 2.2 to determine whether the use of the procedure is experimental and, if not, whether evidence warrants its placement on the line in which the diagnosis code for which pairing is desired exists. If not, use the process described in Figure 2.1 to determine where the pairing should be placed. This will be done as an interim modification effective April 1.

### Placement of a Previously Non-paired CPT-4 Code

Use the criteria described in Figure 2.2 to determine whether the use of the procedure is experimental and, if not, whether evidence warrants its placement on the line in which the diagnosis code for which pairing is desired exists. If not, use the process described in Figure 2.1 to determine where the pairing should be placed. This will be done as an interim modification unless a significant fiscal impact results.

### **Deletion of an Existing CPT-4 Code**

Use the criteria described in Figure 2.2 to determine whether the use of the procedure is experimental or if evidence dictates that the code should be removed for a line or the list in general. This can be done as either an interim modification or, if public or provider input is desired, as a biennial review change.

### Movement of an Existing Line Item

This can only be done during the biennial review process. Use the process described in Figure 2.1 to determine new placement.

# Movement of an Existing ICD-9-CM/CPT-4 Code Pairing

This can be done either during the biennial review process or as an interim modification if there is no significant fiscal impact. Use the process described in Figure 2.1 to determine placement.

### Creation of a New Guideline

As this is likely to result in a cost savings, a new guideline can usually be created as an interim modification.

### Revision of an Existing Guideline

This can likely be done as an interim modification, but a significant change or deletion of the guideline in its entirely could potentially need to be done as a biennial review change.

# **Biennial Review**

In 2004 the Commission completed its sixth biennial review of the List since implementation of the Medicaid Demonstration began in February 1994. Since that time, the Health Services Commission has seen its role change to one of focusing on the maintenance of an already existing list. The Health Services Commission conducts a complete review of the Prioritized List every two years. The ongoing review of the List is a dynamic process that responsive to changes in medical diagnoses, treatments, outcomes, and social values.

Early biennial reviews saw the Commission send out a list of all appropriate line items to numerous specialty groups for comments on each line's placement as well as its associated cost and mortality information. As the Prioritized List matured, these mailings resulted in fewer and fewer changes made to the list or its supporting database. As a result, the review process was altered in 2002, substituting five focused questions to providers inquiring about obsolete treatments, unnecessary diagnoses or procedures, and practice guidelines. However, only thirteen responses were received, prompting reconsideration of the process for 2004.

Two events shaped the Commission's approach to the biennial review in 2004. First, testimony was received from several oncologists in September 2003 who believed that oncology care was inadequately covered by the Oregon Health Plan. Their opinion was that placement of the treatment for advanced cancers (Line 693 on the 2003-05 List) below the funding level was inappropriate and discriminatory to cancer patients. They felt that treatment of cancers to prolong life, even if for a matter of months, should be a covered service. Because the Commission felt this was an important ethical and philosophic issue, they decided to use the biennial review process to garner opinion from providers across the state about this topic. To accomplish this task, a letter was sent to all oncologists in the state, as well as key representatives of all other specialties. The following general and oncology questions were posed:

 What services do you perform that are over-utilized, too expensive, or of questionable value?

- Can you recommend the best journal or website for obtaining <u>evidence</u>-based reviews of the literature in your specialty?
- The Commission is reviewing its position on oncology and end-of-life care. They are interested in your opinion regarding whether or not to devote more resources to prolonging life in the face of terminal cancer. Currently, treatment that prolongs life without providing palliation is not covered for cancers with a less than 5% 5-year survival. The Commission is considering adding coverage for treatment that would prolong the life of a terminal cancer patient, regardless of whether a symptom is being palliated. Please comment on whether you support the <u>current</u> benefit, and if not, when you believe further attempts at prolongation should be abandoned, from the public health perspective.
- If you believe the benefit should be expanded, what would you recommend be eliminated from coverage, given the limited funds of the Oregon Health Plan and the need to maintain budget neutrality?
- The Commission is also considering extending the 5% 5-year survival limitation to all medical conditions. This would mean that any condition for which the 5-year survival is less than 5% would only be covered for palliative care. Please provide your opinion on this issue.
- Do you feel that shorter courses of palliative radiotherapy should replace longer courses of treatment, especially since the benefit of longer courses may not be substantiated in the medical literature? Shorter courses may result in significant cost savings for the Oregon Health Plan.
- How can the high use of follow up imaging studies (CT scans, MRI's, PET scans) be controlled or limited?
- Are second bone marrow transplants for recurrent malignancy ever appropriate?

Secondly, new focus on evidence-based medicine generated by the Evidence-based List Task Force led to questions concerning medical practices lacking evidence of effectiveness. To this end, the following questions were asked of the pertinent specialty physicians (where further discussion on actions taken regarding these issues appear elsewhere in the report, the reader is directed to the pages listed in parentheses):

• Should coated stents (sirolimus) now be considered the standard of care and be used in all patients despite the cost?

- How can the Oregon Health Plan control the use and marked increase of SPECT imaging and echocardiography?
- How can we possibly limit the number of treatments, biopsies, and removals of benign lesions such as seborrheic keratosis?
- What can be done to limit the continuing problem of inappropriate emergency room visits?
- Should high risk procedures such as carotid endarterectomy be limited to centers of excellence? If so, how can access be assured?
- A recent article in the New England Journal of Medicine (2002;347:81-88) showed no benefit of therapeutic arthroscopy for osteoarthritis of the knee. Would you recommend elimination of coverage for this? If not, why not?
- There is no conclusive evidence that endoscopic surveillance of Barrett's esophagus improves outcome. Would you recommend elimination of coverage for this?
- Given the scarcity of available organs, should liver transplantation be considered in patients with hepatitis C? If so, should they be allowed a second liver transplant if failure occurs from complications of hepatitis C?
- Should colonoscopy be the only covered service for colon cancer surveillance? (p. 54)
- Is it reasonable to limit obstetric ultrasounds, and if so, what limits would you recommend? Should advanced ultrasound exams only be performed by an American Institute of Ultrasound in Medicine (AIUM) certified lab or maternal-fetal medicine office?
- Should cataract surgery be limited to one side only and when combined visual acuity is worse then 20/50? (p. 54)
- Would it be reasonable to not cover pulmonary function studies for routine monitoring of asthma or COPD? If not, should it be limited to one study per year?

A total of 50 responses were received and reviewed by the Commission. Supporting documentation for suggestions was researched and reviewed. Regarding the oncology issues, 24 respondents were supportive of the current limitation on curative therapy, and eight opposed it, believing all therapy should be covered regardless of life expectancy. Nineteen respondents supported extending this limitation to all medical conditions, not just cancer, while four opposed it. Given this strong support, the Commission

changed the title of the advanced cancer line (which is now Line 674 on the 2005-07 List) to "Medical Conditions Where Treatment of the Condition Will Not Result in a 5% 5-year Survival".

Other issues considered by the Commission include the following (for those items on which the Commission took action, the page number where further discussion is provided on the topic is given in parentheses):

- Guidelines for use of erythropoietin and colony stimulating factors in oncology patients (p. 51)
- Guidelines for the use of PET scans (p. 52)
- Guidelines for the surveillance of breast and colon cancer (p. 53)
- Guidelines for sinus surgery (p. 55)
- Guidelines for anti-emetics and anti-thymocyte globulin
- Guidelines for the use of intensity-modulated radiation therapy and stereotactic radiosurgery
- Guidelines for surgery for sleep apnea
- Elimination of coverage of male preventive exams
- Guidelines for the use of sodium hyaluronate and palivizumab
- Adding criteria for neonatal rescucitation
- A guideline for cholecystectomy

In addition to these evidence-based reviews, the Commission looked at the composition and rank ordering of the line items on the Prioritized List. This resulted in the deletion of nine line items, listed in Figure 2.4, including four lines on the treatment for infertility that the Commission is asking the Office of Medical Assistance Programs to place on their list of non-OHP services. As a result of this, infertility services will never be covered by OHP, irregardless of where the legislature draws the funding line and will no longer be subject to the comorbidity rule. Continuing a recent trend of collapsing lines representing similar conditions, the Commission merged eighteen previously separate lines into seven total lines, as shown in Figure 2.5. For example, three individual lines for open fractures of joints, shafts of bones, or the epiphyses were combined into a single line for open fractures of the extremities. Figure 2.6 identifies the only significant change made to the List at the line level that will result in a change in a coverage of service should the funding level remain the same. During the 2002 biennial review it was decided to move the treatment of psoriasis to a lower line because of the benign nature of most forms of the disease. After hearing

# FIGURE 2.4

# DELETED LINES 10/1/03 POSITION AND LINE DESCRIPTION LISTED

Line 358<sup>41</sup>: DENTAL CARIES (PERIAPICAL INFECTION)

Line 524<sup>41</sup>: SYMPTOMATIC IMPACTED TEETH

Line 525<sup>41</sup>: UNSPECIFIED DISEASE OF HARD TISSUES OF TEETH (AVULSION)

Line 53341: EXFOLIATION OF TEETH DUE TO SYSTEMIC CAUSES; SPECIFIC

DISORDERS OF THE TEETH AND SUPPORTING STRUCTURES

Line 536<sup>41</sup>: RETAINED DENTAL ROOT

Line 596: FEMALE INFERTILITY, MALE INFERTILITY

Line 597: INFERTILITY DUE TO ANNOVULATION

Line 636: INFERTILITY DUE TO TUBAL DISEASE

Line 727: TUBAL DYSFUNCTION AND OTHER CAUSES OF INFERTILITY

FIGURE 2.5

NEWLY MERGED LINES PREVIOUSLY FOUND ON SEPARATE LINES

05-07 Line	05-07 Line Description	03-05 Lines	03-05 Line Description
40	BURN, PARTIAL THICKNESS GREATER THAN 30% OF BODY SURFACE OR WITH VITAL SITE; FULL THICKNESS WITH VITAL SITE, LESS THAN 10% OF BODY SURFACE / FREE SKIN GRAFT, MEDICAL THERAPY	40	BURN, PARTIAL THICKNESS GREATER THAN 30% OF BODY SURFACE
		42	BURN, PARTIAL THICKNESS WITH VITAL SITE; FULL THICKNESS WITH VITAL SITE, LESS THAN 10% OF BODY SURFACE

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<sup>&</sup>lt;sup>41</sup> Many diagnosis codes representing dental conditions seen in a medical setting are being moved to the lines on which the corresponding CDT/HCPCS codes appear for the treatment of these same conditions. See Appendix C for a complete list of the lines to which these codes are being moved.

# FIGURE 2.5 (CONT'D)

05-07 Line	05-07 Line Description	03-05 Lines	03-05 Line Description
131	OPEN FRACTURE OF EXTREMITIES	132	FRACTURE OF JOINT, OPEN
		133	FRACTURE OF SHAFT OF BONE, OPEN
		134	OPEN FRACTURE OF EPIPHYSIS OF LOWER EXTREMITIES
178	HEREDITARY ANGIOEDEMA; ANGIONEUROTIC EDEMA	181	HEREDITARY ANGIOEDEMA; ANGIONEUROTIC EDEMA
		351	DEFICIENCIES OF CIRCULATING ENZYMES INCLUDING ALPHA 1- ANTITRYPSIN DEFICIENCY
250	METABOLIC DISORDERS INCLUDING HYPERLIPIDEMIA	253	METABOLIC DISORDERS INCLUDING HYPERLIPIDEMIA
		386	HISTIOCYTOSIS
377	CLEFT PALATE AND/OR CLEFT LIP	382	CLEFT PALATE WITH CLEFT LIP
		383	CLEFT PALATE
		384	CLEFT LIP, CONGENITAL FISTULA OF LIP
460	CLOSED FRACTURE OF EXTREMITIES (EXCEPT TOES)	469	FRACTURE OF SHAFT OF BONE, CLOSED
		470	CLOSED FRACTURE OF PHYSIS OF LOWER EXTREMITIES
		471	CLOSED FRACTURE OF PHYSIS OF UPPER EXTREMITIES
		486	FRACTURE OF JOINT, CLOSED
705	MENTAL DISORDERS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY	428	IDENTITY DISORDER
		724	MENTAL DISORDERS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY

testimony from providers and advocates for these services, the Commission decided to move the most severe cases of psoriasis to a higher line item, and move down a number of fungal infections that can also be treated with over-the-counter medications (see Figure 2.6).

The Commission also undertook the task of increasing the precision of the List by editing the 90000 series of CPT codes. Historically, nearly all CPT codes in the range from 90000-99999 have been placed on the 570+ lines that include medical therapy for the sake of simplicity, even though some of these codes are inappropriate. To increase accuracy and prevent inappropriate use of some technologies, these codes were distributed according to the body system they are used with. For example, cardiac catheterization codes were removed from all lines except those containing cardiac diagnoses.

A similar process was performed with radiation therapy codes. Historically, all radiation therapy codes were placed on all cancer lines, regardless of appropriateness. To increase precision, two radiation oncologists were consulted, who provided advice to the Commission regarding which radiation therapy procedures were appropriate for which cancers. Additional benign diseases, for which radiation therapy is used, were also identified, and appropriate codes added.

A complete listing of all biennial review changes occurring at the

FIGURE 2.6
SIGNIFICANT CHANGES IN LINE CONTENTS

05-07 Line	05-07 Line Description	03-05 Line	Line Description
358	PYODERMA; PSORIASIS, STAGE III AND IV	363	PYODERMA; DERMATOPHYTOSIS: SCALP, HAND, BODY, DEEP-SEATED
537	PSORIASIS, STAGE I AND II; DERMATOPHYTOSIS: SCALP, HAND, BODY, DEEP-SEATED	553	PSORIASIS AND SIMILAR DISORDERS

coding level can be found in Appendix C. This includes specific codes moved as the result of the changes reflected in Figures 2.4 and 2.6 as well as other changes involving the movement of individual codes from one line to another. Since all codes on a line are affected the same way in the case of line mergers, these types of changes are not reflected in Appendix C.

Once the biennial review process was completed, the List was renumbered from 1-710. Due to changes to the Prioritized List during the biennial review process, line items that were not changed may have different line numbers assigned to them because of changes to other lines (line deletions, movements, and merging) in other parts of the list. For example, line 546 on the Prioritized List for the 2003-05 biennium, at which the funding line on the current list is drawn, will now be line 530 on the new list.

On June 17, 2004, the Commission completed their most recent biennial review process. The revised Prioritized List of Health Services appearing in Appendix E was then forwarded to the independent actuarial firm of PricewaterhouseCoopers for pricing determinations. The actuarial analysis of the average per-member-per-month costs of providing various levels of services for the different Medicaid eligibility groups appears in their March 2005 report titled, "Oregon Health Plan Medicaid Demonstration: Analysis of Federal Fiscal Years 2006-2007 – Average Costs<sup>42</sup>."

Upon the approval of this Health Services Commission report, the 73<sup>rd</sup> Oregon Legislative Assembly will set a funding level for the enclosed Prioritized List of Health Services for the 2005-07 biennium. This will establish the OHP Plus benefit package for the Medicaid Demonstration for the 2005-2007 biennium and will be the basis for the OHP Standard benefit package whereby further exclusions will be applied.

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<sup>&</sup>lt;sup>42</sup> Available at http://www.oregon.gov/DHS/healthplan/data\_pubs/rates-costs/main.html.

# **Interim Modifications**

The Commission was aware from the outset that this unique process for determining health benefit coverage would need further refinement as feedback was received after implementation. The Commission asked for the authority to make adjustments to the List during the interim period that was granted in 1991 in the following statute:

"The commission may alter the list during the interim only under the following conditions:

- a) technical changes due to errors and omission; or,
- b) changes due to advancements in medical technology or new data regarding health outcomes.

If a service is deleted or added and no new funding is required, the Commission shall report to the Speaker of the *House of Representative and the President of the Senate.* However, if a service to be added requires increased funding to avoid discontinuing another service, the Commission must report to the Emergency Board for funding."<sup>43</sup> (emphasis added)

The Commission established a process whereby requests for interim modifications can be considered. This process requires acknowledgment of the requests within 10 days of their receipt, along with an inquiry for additional information where necessary. Notice of the need for interim modifications may come from staff, other state agencies, health care providers, participating health care plans or other interested entities. The request is then sent to the Health Outcomes Subcommittee for consideration. The Subcommittee will usually require at least two meetings to first hear the request and then have staff collect the necessary information in order to make a decision. If their recommendation is for approval of the modification to the List, the issue is then considered at the next full Commission meeting. A requesting party can assume that this process will take at least 3-4 months depending on the completeness of the information and the timing of the receipt of the request in comparison to the next

<sup>&</sup>lt;sup>43</sup> ORS 414.720(5)a, (5)b and (6)

scheduled Commission meeting. It should also be noted that the Commission's decisions are based on what is best for the entire OHP population, not on any one individual case.

# Technical Changes

An example of an interim modification involving a technical change being made during the 2003-05 biennium involved the correct matching of ICD-9-CM and CPT-4 codes. While the code for fusing the liver duct and intestine already appeared on other funded lines of the Prioritized List, it did not appear on line 10, Injury to Internal Organs. Since all affected codes are above the funding line, the addition of this CPT-4 code is a technical change because it did not result in a change in the calculation of the capitation rates.

As the Prioritized List attempts to match some 13,000+ ICD-9-CM diagnosis codes with 7,000+ CPT-4 treatment codes, the Commission is aware that some appropriate condition-treatment groupings do not appear on the List. Some of these codes are omitted purposefully. For instance, appropriate diagnostic services are covered under OHP whether or not the final diagnosis appears in the funded region. Additionally, appropriate ancillary services such as prescription drugs and durable medical equipment are covered if the condition which they are being used to treat lie in the funded region. Because of the volume of codes that represent diagnostic and ancillary services, and the fact that they are often associated with many different diagnoses, these codes do not appear on the list. Instead, the Office of Medical Assistance Programs (OMAP) maintains electronic files to account for these codes and determine fee-for-service reimbursement. These lists of codes are also distributed to the managed health care plans that can choose to use them as they see fit. Other appropriate pairings of condition and treatment codes may have been left off inadvertently. As these pairings are identified through OMAP's claims processing system, providers, or managed care plans, the necessary changes are made to the List as interim modifications.

Technical changes are made to the list only twice during a calendar year. Implementation of these technical changes generally go into effect on April 1<sup>st</sup> and October 1<sup>st</sup> to coincide with the release of new CPT and ICD-9-CM codes, respectively. Appendix D reflects the interim modifications made by the Commission since the May 2003 report.

The Health Services Commission has begun to implement the requirements of the Health Insurance Portability and Accountability Act of 1996 (HIPAA). As of October 2003, OMAP unique codes were eliminated as part of the HIPAA regulations and replacement codes were added to the List as necessary. While such updates to the coding systems can be handled easily as technical changes, the planned conversion of ICD-9-CM to ICD-10-CM (a new categorical disease classification that radically differs from ICD-9-CM) will necessitate a complete revision of every line item of the Prioritized List. Another draft of ICD-10-CM is expected from CMS in early 2005 and implementation of this new classification system is now expected to begin sometime in 2007. The Commission will begin the lengthy conversion process in earnest as soon as it is announced that the new code set is no longer in draft form.

# Advancements in Medical Technology

The Commission periodically receives requests to modify the placement or content of condition/treatment pairs to reflect significant advancements in medical technology. These requests often come from medical providers and commercial developers of emerging technologies, but will be accepted from any source. The Commission staff assembles needed background information and arranges to have experts testify before the Health Outcomes Subcommittee as it prepares a recommendation for the full Commission.

If an added service is projected by an independent actuary to have a significant fiscal impact on the OHP Medicaid Demonstration, the Health Services Commission is required to appear before the Legislative Emergency Board to request additional funding. To date, no interim modifications have been found to have a significant fiscal impact.

During the 2003-2005 biennium, the Commission reviewed a number of issues that fall under the medical advancements category, as presented in Figure 2.7.

FIGURE 2.7
MEDICAL ADVANCEMENTS REVIEWED

Technology Name/Description	Commission Action
Therasphere - transcatheter occlusion/embolization for tumor destruction using yttrium-90	Not added to List
Chondrocyte implant - implantation of cultured autologous chondrocytes for cartiledge defects	Not added to List
Gastric stimulation device – used in treatment of gastroparesis	Not added to List
Laser-assisted myringotomy – used in treatment of otitis media	Not added to List
Cryosurgical ablation of renal tumors	Not added to List
Implantation of semi-implantable hearing device	Not added to List
Laser treatment of ureteral stones	Not added to List
Neurolysis by injection of metatarsal neuroma	Not added to List
Laser-assisted uvuloplasty – used in treatment of sleep apnea	Not added to List
Laparoscopic gastric bypass	Added to Line 640, Morbid Obesity
Virtual colonoscopy	Not added to List
Kyphoplasty	Not added to List
Fetal surgery - laser treatment of twin-twin transfusion syndrome, TRAP sequence, intra-uterine transfusion, lower obstructive uropathy (stent placement only), amniotic bands (PA), extrapulmonary sequestration (PA), sacrococcygeal teratoma (PA), cystic adenomatoid malformation of the lung(PA)	Added to Line 55, Pregnancy, with guideline stating that urinary tract obstruction is only covered for placement of a urethral shunt
Fetal surgery - spina bifida, diaphragmatic hernia	Not added to List
Cord blood transplantation	Added to bone marrow transplant lines

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# FIGURE 2.7 (CONT'D)

<b>Technology Name/Description</b>	Commission Action
Carotid artery stent placement for carotid stenosis	Added to Line 248 - Occlusion and Stenosis of Precerebral Arteries
LDL apheresis for treatment of hyperlipidemia	Not added to List
Minimally-invasive coronary artery bypass grafting	Added to Line 264, Acute And Subacute Ischemic Heart Disease, Myocardial Infarction, with guideline restricting use to single vessel disease
Corneal topography	Added to Line 416 - Corneal Opacities and Other Disorders of Cornea
Ultrasound pachymetry	Added to Line 398 - Glaucoma
Lobar (living donor) lung transplantation	Added to Lines 442, Cystic Fibrosis and Emphysema, and 443, Respiratory Failure
Chemodenervation of vocal cord for treatment of spasmodic dysphonia	Added to Line 729 - Spastic Dysphonia
Embolization of uterine fibroids	Not added to List

# **Evidence-Based Reviews**

At the recommendation of the Evidence-based List Task Force (see Chapter 4 of this report), the Health Services Commission adopted a policy of requiring a review of the evidence supporting the effectiveness of a treatment when making decisions about the placement of services on the Prioritized List. To this end, they conducted several evidence-based reviews, as detailed below.

# Physical, Occupational and Speech Therapy

The Commission reviewed the literature regarding the effectiveness of therapies, finding evidence lacking for a majority of diagnoses and treatments. They heard testimony from, and reviewed the literature provided by, the Oregon Physical Therapy Association. They also considered recommendations from a pediatric physiatrist and the Child Development & Rehabilitation Center at the Oregon Health & Science University. After nine

months of discussion, they approved guidelines limiting the number of visits for both acute and chronic conditions, and eliminated some modalities from coverage. Additional testimony from the speech pathology provider community resulted in additional revisions after adoption of the guidelines in October 2004. The current version of the guideline is presented in Chapter 3, and the modalities that were eliminated are listed below:

- Application of hot or cold packs
- Application of vasopneumatic devices
- Application of paraffin baths
- Application of microwave
- Application of diathermy
- Application of infrared
- Application of ultraviolet
- Application of iontophoresis
- Application of contrast baths
- Application of ultrasound
- Application of unlisted modalities
- Unlisted therapeutic procedures

# **Transplantation**

The Commission reviewed the evidence of the effectiveness of second heart and liver transplants. Because survival is significantly reduced for second solid organ transplants compared to first transplants, and because there is a scarcity of organs, they removed these from coverage, except in the case of acute failure that occurs during the original hospitalization for transplantation.

They also reviewed the literature on the effectiveness of bone marrow/stem cell transplant for all cancers currently paired with this procedure that were not covered by Medicare. This included chronic lymphocytic leukemia, Ewing's sarcoma, rhabdomyosarcoma, neuroblastoma, medulloblastoma, testicular cancer, sickle cell anemia and thalassemia. After review of the evidence, and solicitation of input from pediatric oncologists, bone marrow/stem cell transplantation was removed as a pairing with all of these diagnoses except for testicular cancer and thalassemia.

Second bone marrow transplants were also reviewed, and no evidence of improved outcome was identified for any disease with the exception of multiple myeloma. Therefore, a guideline was added to reflect non-coverage of second bone marrow transplants except in the case of tandem transplants for multiple myeloma. Finally, non-myeloablative stem cell transplants were reviewed, and the Commission likewise found a lack of evidence supporting their effectiveness. They were considered to be experimental, hence a guideline was created specifying non-coverage.

Over the course of the last two years, a number of revisions were made to the Transplant Algorithm appearing in the last biennial report. Separate algorithms are now being used when considering issues involving solid organ transplants and bone marrow/stem cell transplants. Please see Figures 2.8 and 2.9 on the following pages for these algorithms.

# FIGURE 2.8 SOLID ORGAN TRANSPLANT ALGORITHM

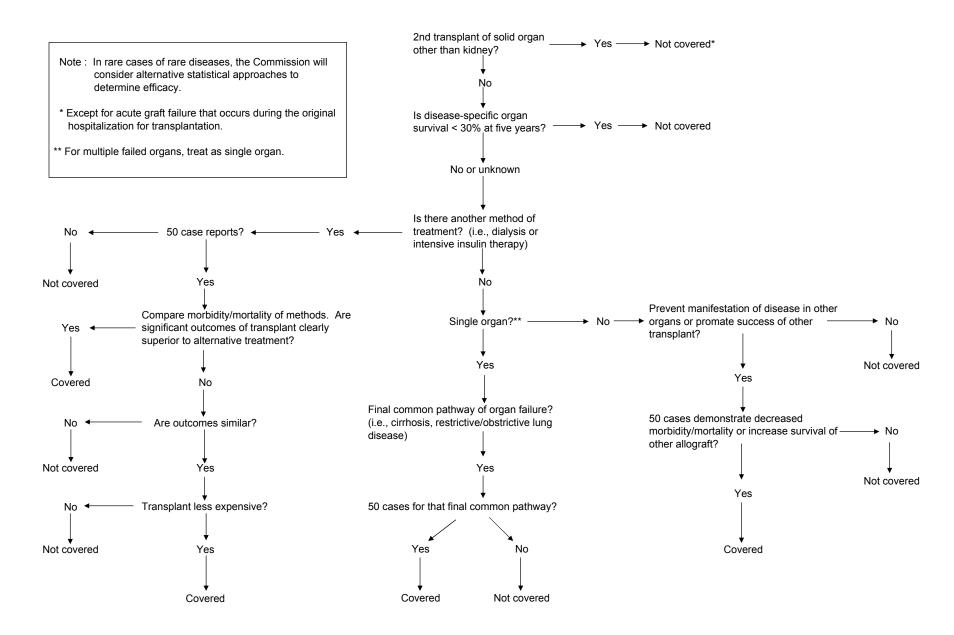
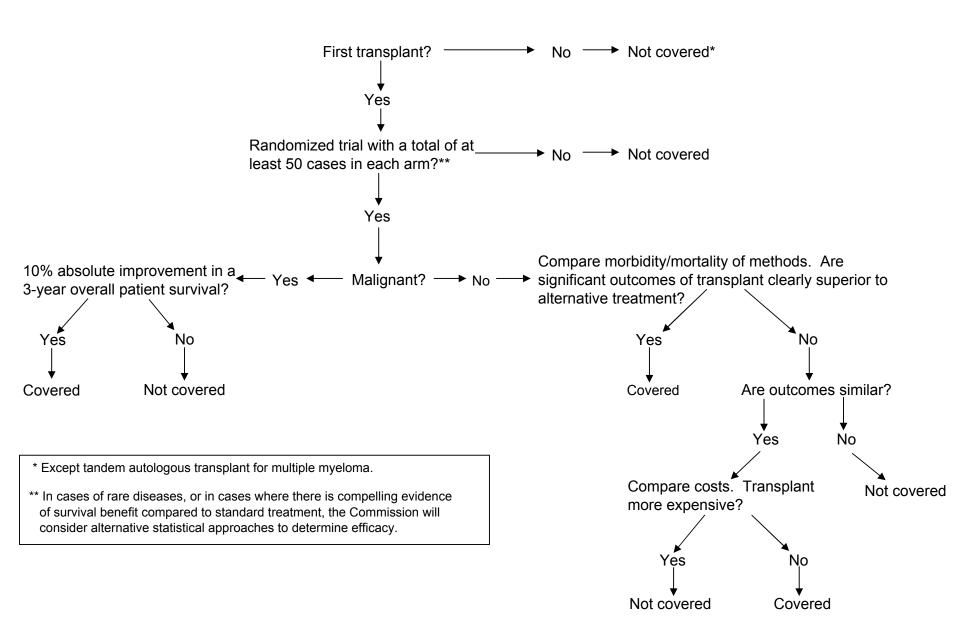


FIGURE 2.9
BONE MARROW TRANSPLANT ALGORITHM



# CHAPTER THREE: CLARIFICATIONS TO THE PRIORITIZED LIST OF HEALTH SERVICES

# **Practice Guidelines**

The 1993 Oregon Legislative Assembly expanded the Commission's charge to include the development and/or adoption of practice guidelines to refine the Prioritized List of Health Services. Additional legislation in 1997 revised the charge and allowed the Commission discretion as to whether a line item on the List would benefit from a clarifying guideline:

"In order to encourage effective and efficient medical evaluation and treatment, the commission may include clinical practice guidelines in its prioritized list of services. The commission shall actively solicit testimony and information from the medical community and the public to build a consensus on clinical practice guidelines developed by the commission." <sup>44</sup>

The Commission uses practice guidelines to classify the severity of conditions that are not adequately described by an ICD-9-CM diagnostic code. For a specific diagnosis there is usually a continuum of treatments: watchful waiting, treating medically, minimally invasive procedures, or the most aggressive procedures. The severity guidelines adopted by the HSC since 2002 are "indications for a definitive procedure" derived from comparing pertinent guidelines from specialty societies and the National Guideline Clearinghouse<sup>45</sup>.

Guidelines are also used to identify effective preventive services for both children and adults. Guidelines are increasingly necessary for rapidly advancing treatment options that are more beneficial for a subset of patients than for the general population. The prevention guidelines associated with the List are largely based on the U.S. Preventive Services Task Force's (USPSTF) Guide to Clinical Services, Second Edition (1996) and its subsequent updates.

During the past biennium, guideline development assumed greater significance, as budget shortfalls resulted in elimination of both

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<sup>&</sup>lt;sup>44</sup> ORS 414.720 (4). See Appendix A.

<sup>45</sup> www.guideline.gov

enrollees and important categories of service (e.g., dental). The Commission felt it was their duty to assure the most effective use of Oregon Health Plan funds, and to that end, developed a total of 14 new guidelines. Some of these are presented in the Advances in Medical Technology and Evidence-Based Reviews sections appearing in Chapter 2. Others include guidelines for physical, occupational and speech therapy, erythropoietin, granulocyte-stimulating factors, PET scans, breast and colon cancer surveillance, cataracts and sinus surgery. The Commission made modifications to two previously established guidelines, comfort care and spinal stenosis. In the case where an existing guideline has been revised, all new text is underlined and deleted text is indicated with strike-through. A complete listing of the thirty-two lines with attached guideline notes appears in Appendix E.

# **Therapies**

Please see the Evidence-Based Reviews section of Chapter 2 for a complete account of the Commission's discussion of this topic. The following guideline is attached to a total of 107 lines that include diagnoses that require rehabilitative services in some form:

Physical, occupational and speech therapy, and cardiac and vascular rehabilitation, are covered for these diagnoses when paired with the respective CPT codes appear on these lines, depending on medical necessity, for up to 3 months after the initiation of the therapies. Thereafter, the following number of combined physical and occupational therapy visits are allowed per year, depending on medical necessity:

- Age < 8: 24
- Age 8-12: 12
- Age > 12: 2

Following 3 months of acute therapy, the following number of speech therapy visits are allowed per year, depending on medical necessity (with the exception of swallowing disorders, for which limits do not apply):

- Age < 3: 4
- Age 3-7: 24
- Age 8-12: 12
- Age > 12: 2

An additional 6 visits of speech, and/or an additional 6 visits of physical or occupational therapy are allowed, regardless of age, whenever there is a change in status, such as surgery, botox injection, or an acute exacerbation OR for evaluation/training for an assistive communication device.

No limits apply while in a skilled nursing facility for the primary purpose of rehabilitation, an inpatient hospital, or an inpatient rehabilitation unit.

As a result of the creation of this new guideline, there was no further need for the guideline pertaining to coordination disorder (for ICD-9-CM code 315.4 on 2003-05 Line 336), hence this guideline was removed from the List.

# Erythropoietin and Colony-Stimulating Factors

In response to suggestions from providers during the biennial review process, the Commission consulted several oncologists about appropriate guidelines for these expensive medications, pertaining to their use in oncology. They reviewed several established guidelines, and ultimately made minor revisions to the evidence-based guidelines created by the American Society of Clinical Oncology.

# **Erythropoietin**

- 1. Indicated for anemia (Hgb < 10/dl or Hct < 30%) induced by cancer chemotherapy, or in the setting of myelodysplasia, or in chronic renal failure, with or without dialysis.
  - A. Endogenous erythropoietin (EPO) levels of < 200 IU/L are required for treatment, except in chronic renal failure.
  - B. Reassessment should be made after 8 weeks of treatment. If no response, treatment should be discontinued. If response is demonstrated, EPO should be titrated to maintain a level between 10 and 12.
- 2. Indicated for anemia (Hgb < 10/dl or Hct < 30%) associated with HIV/AIDS.
  - A. An endogenous erythropoietin (EPO) level of < 500 IU/L is required for treatment, and patient may not be receiving zidovudine (AZT) > 4200 mg/week.
  - B. Reassessment should be made after 8 weeks of treatment. If no response, treatment should be discontinued. If response is demonstrated, EPO should be titrated to maintain a level between 10 and 12.

# **Colony-Stimulating Factors (CSF)**

- 1. CSF are not indicated for primary prophylaxis of febrile neutropenia unless the primary chemotherapeutic regimen is potentially curative, and is known to produce febrile neutropenia at least 40% of the time. Even for these regimens, dose reduction should be considered instead of using CSF, as no improvement in survival has been documented by use of CSF.
- 2. For secondary prophylaxis, dose reduction should be considered the primary therapeutic option after an episode of severe or febrile neutropenia except in the setting of curable tumors (e.g., germ cell), as no disease free or overall survival enefits have been documented using dose maintenance and CSF.
- 3. CSF are not indicated in patients who are acutely neutropenic but afebrile.
- 4. CSF are not indicated in the treatment of febrile neutropenia except in high-risk patients, as no overall clinical benefit has been documented. High-risk patients include those with ANC < 100, uncontrolled primary disease, pneumonia, hypotension, multi-organ dysfunction and invasive fungal infection.
- 5. CSF are not indicated to increase chemotherapy dose-intensity or schedule, except in cases where improved outcome from such increased intensity has been documented in a clinical trial.
- 6. CSF are indicated in the setting of progenitor cell transplantation, to mobilize peripheral blood progenitor cells, and after their infusion.
- 7. CSF are NOT indicated in patients receiving concomitant chemotherapy and radiation therapy.
- 8. There is no evidence of clinical benefit in the routine, continuous use of CSF in myelodysplastic syndromes. CSF may be indicated for some patients with severe neutropenia and recurrent infections, but should be used only if significant response is documented.

# PET Scans

PET scans are a relatively new imaging modality which cost two to four times as much as alternative imaging methods such as CT scans and MRI scans. Most health care payors, including Medicare, have guidelines pertaining to coverage. For this reason, the Commission reviewed a health technology assessment from the Institute for Clinical Evaluative Sciences, and created the following guideline:

PET Scans are indicated for diagnosis and staging of the following cancers:

- Solitary pulmonary nodules and non-small cell lung cancer
- Lymphoma
- Melanoma

For diagnosis, PET is covered only when it will avoid an invasive diagnostic procedure, or will assist in determining the optimal anatomic location to perform an invasive diagnostic procedure.

For staging, PET is covered in the following situations:

• The stage of the cancer remains in doubt after standard diagnostic work up

OR

 PET replaces one or more conventional imaging studies when they are insufficient for clinical management of the patient

AND

• Clinical management of the patient will differ depending on the stage of the cancer identified

PET Scans are NOT indicated for routine follow up of cancer treatment.

# Breast and Colon Cancer Surveillance

In response to concerns raised by providers in the biennial review process related to excessive surveillance of oncology patients, the Commission adopted the following guidelines, extracted from the American Society of Clinical Oncologists evidence-based practice guidelines:

### **Breast Cancer Surveillance**

- 1. History and physical exam is indicated every 3 to 6 months for the first three years after primary therapy, then every 6-12 months for the next 2 years, then annually thereafter.
- 2. Mammography is indicated annually, and patients treated with breast conserving therapy, initial mammogram of the affected breast should be 6 months after completion of radiotherapy.
- 3. No other surveillance testing is indicated.

**Colon Cancer Surveillance** 

1. History and physical exam is indicated every 3 to 6 months for the first three years after primary therapy, then annually thereafter.

- 2. CEA testing should be performed every 2-3 months after colon resection for at least 2 years in patients with stage II or III disease for whom resection of liver metastases is clinically indicated.
- 3. Colonoscopy is indicated every 3 to 5 years.
- 4. No other surveillance testing is indicated.

# Cataract Extraction

Another guideline resulting from the biennial review was to limit cataract surgery. Because some patients undergo this common procedure with minimal visual impairment, the Commission thought it prudent to attach a severity guideline to this procedure, as follows:

Cataract extraction is covered for binocular visual acuity of 20/50 or worse OR monocular visual acuity of 20/50 or worse with the recent development of symptoms related to poor vision (headache, etc).

# Cochlear Implants

The Commission wanted to assure that cochlear implants only be provided to those individuals who can be expected to benefit from the devices. The following guidelines apply to lines 300 (age five and under) and 501 (over age five) depending on the recipient's age and their level of speech:

Children will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Child has reached the age of 1
- c) Receive little or no useful benefit from hearing aids
- d) No medical contraindications
- e) High motivation and appropriate expectations (both child, when appropriate, and family)

Postlinguistic adults will be considered candidates for cochlear implants if the following criteria are met:

a) Severe to profound sensorineural hearing loss in both ears

- b) Hearing loss acquired after learning oral speech and language development (postlinguistic hearing loss)
- c) Receive limited benefit from appropriately fit hearing aids; i.e., scores of 40% or less on sentence recognition test in the best-aided listening condition
- d) No medical contraindications

Prelinguistic adults will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Hearing loss acquired before learning oral speech and language development (prelinguistic hearing loss)
- c) Receive no benefit from hearing aids
- d) No medical contraindications
- e) A desire to be a part of the hearing world

#### Sinus Surgery

Biennial review responses from several providers, including ear, nose and throat (otolaryngology) physicians, also suggested that this category of service be reviewed to assure these procedures are covered only when absolutely necessary. Review of specialty literature, as well as consultation from an otolaryngologist who is also the medical director of an OHP fully-capitated health plan (FCHP), resulted in the following guideline:

Sinus surgery is indicated in any one or more of the following circumstances:

- 1. Four or more episodes of acute rhinosinusitis in one year
- 2. Failure of medical therapy of chronic sinusitis including all of the following:
  - Several courses of antibiotics
  - Trial of inhaled and/or oral steroids
  - Allergy assessment and treatment when indicated

#### AND

One or more of the following:

- Findings of obstruction of active infection on CT scan
- Obstructive symptoms due to polyposis that persist or recur after steroid treatment
- Symptomatic mucocele
- Negative CT scan but significant disease found on nasal endoscopy

- 3. Bilateral extensive and massive obstructive nasal polyposis with complications
- 4. Complications of sinusitis including subperiosteal or orbital abscess, Pott's puffy tumor, brain abscess or meningitis
- 5. Invasive or allergic fungal sinusitis
- 6. Tumor of nasal cavity or sinuses
- 7. CSF rhinorrhea

#### Sleep Apnea

The OHP Medical Directors conveyed a concern about the potential abuse of surgery for sleep apnea. Literature shows the less invasive treatments for sleep apnea to be more effective, so the Commission felt that a guideline employing step therapy was an appropriate measure.

Surgery for sleep apnea is only covered after documented failure of both CPAP and an oral appliance.

#### **Psoriasis**

The clinical severity of psoriasis varies significantly, from small patches of redness to disease that covers the entire body and results in secondary infectious complications. In order to assure that the more severe forms are prioritized higher on the List, a guideline was developed with the assistance of a dermatologist from OHSU, outlined below. Stages I and II are on Line 537, and stages III and IV are on Line 358.

Stage I psoriasis defined as uncomplicated, with <5% body surface area involved and no functional limitation.

Stage II psoriasis defined as uncomplicated, with 5% to 19% body surface area involved and no functional limitation.

Stage III psoriasis defined as 20% to 90% body surface area involved and/or hand, foot or mucous membrane involvement with moderate functional limitation defined as limitations not requiring external mechanical or human assistance. Line 358 includes treatments for stage III psoriasis with topical agents, ultraviolet light therapy and methotrexate.

Stage IV psoriasis defined as >90% body surface area involved and/or hand, foot or mucous membrane involvement with severe functional limitation defined as limitations requiring external mechanical or human assistance. Line 358 includes all non-experimental treatments for stage IV psoriasis.

#### Radiation Therapy for Benign Conditions

In the process of reviewing the radiation therapy codes during the biennial review process, several benign conditions were identified that are appropriately treated with radiation therapy. One of these is heterotopic bone formation; however, after review of the literature, it was the opinion of the Commission that this therapy was indicated only in selected circumstances. Therefore, the following guideline was attached to Lines 177 and 370.

Radiation treatment is indicated only in those at high risk of heterotopic bone formation: those with a history of prior heterotopic bone formation, ankylosing spondylitis or hypertrophic osteoarthritis.

#### Transplant Guidelines

The Commission's evidence-based review of organ transplantation resulted in the creation of several new guidelines to limit transplantation to those conditions for which this therapy is most effective. These guidelines are as follows:

Second solid organ transplants are not covered except for acute graft failure that occurs during the original hospitalization for transplantation.

Second bone marrow transplants are not covered except for tandem autologous transplants for multiple myeloma. Nonmyeloablative transplants (mini-transplants) are not covered.

The treatment of testicular cancer with bone marrow/stem cell rescue and transplant in conjunction with high-dose chemotherapy is included only after multiple (at least 2) recurrences after standard chemotherapy.

#### Spinal Guidelines

The Commission revisited the guidelines for the treatment of disorders of the spine at the request of a FCHP medical director. In order to clarify the Commission's intent, the following revision was made to Line 140, Disorders of the Spine with Neurological Impairment:

Neurologic impairment is defined as objective evidence of one or more of the following:

- a) Reflex loss
- b) Dermatomal muscle weakness
- c) Dermatomal sensory loss
- d) EMG or NCV evidence of nerve root impingement
- e) Cauda equina syndrome
- f) Neurogenic claudication
- gf) Neurogenic bowel or bladder

In addition, the following changes were made for the treatment of clinically significant spinal deformities on Line 324:

Clinically significant scoliosis is defined as curvature greater than or equal to 25 degrees or curvature with a documented rapid progression. Clinically significant spinal stenosis is defined as having MRI evidence of moderate to severe spinal stenosis in addition to a history of neurogenic claudication or radicular symptomatology, or objective evidence of neurologic impairment consistent with MRI findings.

#### Fetoscopic Surgery

The Commission reviewed the emerging use of fetoscopic surgery and chose to add the following guideline to Line 55:

Fetoscopic repair of urinary tract obstruction (S2401) is only covered for placement of a urethral shunt.

#### Comfort Care

The Commission reviewed the guideline associated with the line item for comfort care in the context of the biennial review. Consideration was given for a second time as to the provision of chemotherapy to patients on hospice. After significant discussion, it was agreed that, at times, chemotherapy can be palliative, and excluding it for hospice patients resulted in inappropriate delays entering this setting. The guideline was modified as follows:

Comfort care includes the provision of services or items that give comfort and/or pain relief to persons whose choice to forego other types of care will result in death relieve symptoms.

This category of care does not include services that are diagnostic, curative or focused on active treatment of the primary condition and intended to prolong life. Specifically, chemotherapy is contraindicated while a cancer patient is enrolled in hospice. Examples of comfort care include:

- 1) Pain medication and/or pain management devices
- 2) In-home and day care services and hospice services as defined by OMAP
- 3) Medical equipment and supplies (beds, wheelchairs, bedside commodes, etc.)
- 4) Palliative services for <u>specific</u> symptom relief <del>(e.g. radiation therapy)</del>
- 5) Services under ORS 127.800-127.897 (Oregon Death with Dignity Act), to include but not be limited to the attending physician visits, consulting physician confirmation, mental health counseling, and prescription medications. (NOTE: Services related to the Oregon Death with Dignity Act are not priced as part of the list and only state funds will be used for their provision)

#### Prevention Guidelines

The U.S. Preventive Services Task Force periodically revises the recommendations in their Guide to Clinical Services, thus prompting the HSC to review any necessary changes or additions to prevention guidelines associated with the List. The following changes were made:

- Lipid screening added for 20-34 year-old men and 20-44 year-old women at high risk (currently on tables for universal screening for 35-64 year-old men and 45-64 year-old women)
- Colon cancer screening by colonoscopy added as an option for ages over 50 (currently fecal occult blood test and sigmoidoscopy are on tables)
- Osteoporosis screening added for women 65 or older
- PAP smear removed for women 65 or older
- Screening for high blood pressure added for ages 18-20 (currently on table for age 21 and older)
- Screening for asymptomatic bactiuria in pregnancy added to maternity table
- Discussion of peri- and postmenopausal hormone replacement removed from tables
- Discussion of aspirin prophylaxis for those at high-risk for coronary heart disease added for age 25 and older

#### **Coding Specifications**

The Prioritized List of Health Services is constructed using ICD-9-CM diagnostic and CPT procedural codes. The List reflects the use of principal diagnostic codes and does not account for the secondary diagnoses that fully define most disease processes. Line assignment is based on pairing the diagnosis and the procedural code on the reimbursement claim submitted for payment by the service provider. Since the coding guidelines and protocols dictate the code selection process for these claims, there are times that the Health Services Commission needs to consider the official coding guidelines when describing the conditions and treatments on certain lines of the Prioritized List. Over the past two years, no new coding specifications were introduced, but one existing specification was removed from the List and another was modified.

#### Pediatric Solid Malignancies and Seminoma

The coding specification for Line 182 of the 2003-05 Prioritized List, Pediatric Solid Malignancies and Seminoma, was removed in its entirety. As discussed in Chapter 2, evidence of effectiveness for the use of bone marrow transplantation for the treatment of these pediatric solid malignancies was not sufficient to justify their continued pairing

on the List. During this review, evidence of effectiveness of bone marrow transplantation for testicular cancer showed that it should be limited to cases of multiply relapsed disease, but did not necessarily need to be limited to the setting of a randomized trial, nor to the specific cell type seminoma. This reconfiguration appears as Line 179 on the enclosed 2005-07 List.

#### Breast Reconstruction Post-Mastectomy for Breast Cancer

The coding specification for breast reconstruction after mastectomy as treatment for breast cancer was modified to limit cover to a five year period after the initial surgery.

Breast reconstruction is only covered after mastectomy as a treatment for breast cancer, and must be completed within 5 years of initial mastectomy. When breast reconstruction is performed at any time after the treatment of breast cancer is completed, a principle diagnosis code of V45.71 (Acquired Absence of Breast) is appropriate and is only included on this line in combination with a secondary diagnosis of V10.3 (Personal History of Malignant Neoplasm of the Breast).

#### **Statements of Intent**

Most acute viral infections are self-limited (e.g. colds, infectious mononucleosis, gastroenteritis). However, some viral infections such as viral pneumonia, aseptic meningitis, or severe gastroenteritis may require hospitalization to treat the complications of the primary disease.

Accepted coding practices insist that the underlying condition in these cases be the principle diagnosis. The Commission has included language in Appendix E, immediately following the Prioritized List of Health Services, to indicate their intent that reimbursement for the treatment of these generally benign conditions, which appear low on the Prioritized List, should be provided in severe cases of the disease. These statements of intent were expanded by adding viral hepatitis, which likewise falls on an unfunded line, but may require hospitalization support in severe cases.

### **Medical Codes Not Appearing on the Prioritized List**

Since the implementation of the OHP, certain medical codes have been absent from the Prioritized List. In some cases this has been due to the lack of information about the condition or treatment, but in many cases the omissions were made purposefully. In the case of ICD-9-CM codes, this may be because they represent signs and symptoms that correspond to diagnostic services that are covered until a definitive diagnosis can be established. ICD-9-CM codes that represent secondary diagnoses are never covered in isolation because payment of a claim should be based on the prioritization of the treatment of the underlying condition.

CPT-4 codes can similarly be missing from the Prioritized List. If a code represents an ancillary service, such as the removal of sutures, it is left off of the List and its reimbursement depends on whether the condition it is being used to treat is in the funded region of the List. Procedure codes representing diagnostic services are also left off the List since those services necessary to determine a diagnosis are covered by OHP. Only after the diagnosis has been established is the List used to determine whether further treatments are covered under the plan. In addition, a procedure code may be designated as a non-OHP service if it represents an experimental treatment or cosmetic service.

OMAP staff, working with the Commission, have developed, and maintain, a diagnostic file, ancillary file, and a non-OHP services file containing those codes that do not appear on the List. These lists of codes were distributed by OMAP to the contracted health plans so that service coverage will be as uniform as possible under all OHP delivery systems.

# CHAPTER FOUR: SUBCOMMITTEES AND TASK FORCES

The Health Services Commission continues to rely on the work of its subcommittees in fulfilling its mandates. In addition to the ongoing work of the subcommittees, the Commission has appointed task forces to focus on specific issues.

#### **Health Outcomes Subcommittee**

The Health Outcomes Subcommittee, chaired from 1999-2004 by Eric Walsh, MD and by Dan Mangum, DO, since September 2004, is composed of the five physician members of the Commission.<sup>46</sup> This Subcommittee is the first to review the need for any coding changes, develop or modify any necessary guidelines, or investigate new advancements in medical technology. The Subcommittee also directed the evidence-based reviews and modified the transplant algorithms as described in Chapter 2.

In essence, the Subcommittee has reviewed virtually every change to the List documented in this report. Health Outcomes Subcommittee meetings are often the forum where opinions from providers, health plan administrators, advocacy groups, and other interested parties are first presented. All work of the Subcommittee is formulated into recommendations to be forwarded to the full Commission for a final vote. The Commission depends heavily on the expertise and dedication of the members of the Health Outcomes Subcommittee.

#### **Mental Health Care and Chemical Dependency** (MHCD) Subcommittee

The MHCD Subcommittee<sup>47</sup> has provided the Commission with invaluable information and recommendations related to the prioritization of MHCD services since its creation in 1989.

In addition to making recommendations for interim modifications incorporating annual coding changes involving MHCD services, the

 <sup>46</sup> See Appendix B for a list of the physician members on the Health Services Commission.
 47 See Appendix B for the membership list of the MHCD Subcommittee.

Subcommittee accomplished conversion of all OMAP unique codes to CPT and HCPCS codes, to assure compliance with HIPAA regulations. They also were asked to consider how to incorporate the new goal of evidence-based medicine into their process. After significant discussion, review of some evidence-based materials and testimony from experts, the Subcommittee felt that undertaking a lengthy evidence-based review of mental health and chemical dependency treatment would be difficult because the format of the Prioritized List does not address those treatments where evidence-based practices are applicable. It was also felt to be duplicative of the process that the Office of Mental Health and Addiction Services (OMHAS) was undertaking under the legislative mandate of Senate Bill 267 to incorporate evidence-based practices into treatment programs. Instead, they agreed to monitor the progress of OMHAS in this regard and report same to the full Commission as appropriate.

The MHCD Subcommittee also considered splitting chemical dependency services into those that require medication (e.g. methadone maintenance) and those that do not, but ultimately decided against this suggestion. In addition, they are considering adding additional coding of mental health conditions for children between the ages of 0 to 3 in an attempt to increase accuracy.

The MHCD Subcommittee continues to monitor implementation issues with coordination and cooperation from OMHAS. In addition, this subcommittee will be the first group to analyze the conversion of the diagnosis codes from ICD-9-CM to ICD-10-CM when the final draft of the new code set becomes available.

#### **HSC Actuarial Advisory Committee**

House Bill 3624<sup>48</sup>, passed during the 2003 legislative session, charged the Commission to "retain an actuary to determine the benchmark for setting per capita rates necessary to reimburse prepaid managed care health services organizations and fee-for-service providers for the cost of providing health services" under OHP. After contracting with

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<sup>&</sup>lt;sup>48</sup> See Appendix A.

Mercer Government Human Services Consulting (Mercer) in December 2003, the Commission established the HSC Actuarial Advisory Committee<sup>49</sup> to act as a resource for providing ongoing input into this process. This stakeholder group was made up of a knowledgeable group of representatives from hospitals, physicians, pharmacies, mental health and chemical dependency organizations, the durable medical equipment (DME) industry, dentistry, home health, and the fully capitated health plans contracted with the State. Mercer met with the full Commission and the Advisory Committee four different times each over the first nine months of 2004. Both a 20-page summary report<sup>50</sup> and 160-page technical report<sup>51</sup> are available for further information on the Commission's work resulting in the establishment of benchmark rates for the 2005-07 biennium. The 73<sup>rd</sup> Oregon Legislative Assembly legislature will compare these rates with those developed by PricewaterhouseCoopers used to establish the budget for the Department of Human Services for the same time period.

#### **Evidence-Based List Task Force**

The Evidence-Based List Task Force<sup>52</sup> was created to establish a process by which the Commission could incorporate the use of evidence-based reviews into the prioritization process. Figure 2.2 in Chapter 2 includes the results of the Task Force's deliberations on the appropriate sources of evidence-based research and how existing reviews should be used in decisions regarding both 1) the potential placement of new services on the Prioritized List, and 2) the potential elimination of procedure codes from a line item if there is evidence that the treatment is not effective for the condition or if it is of

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<sup>&</sup>lt;sup>49</sup> See Appendix B for the membership list of the HSC Actuarial Advisory Committee.

SFY 2006-07 Benchmark Rate Study, Summary Report, Oregon Health Services Commission, Salem, OR, Nov. 29, 2004. Available at http://egov.oregon.gov/DAS/OHPPR/HSC/docs/11-04Summary.pdf.

<sup>&</sup>lt;sup>51</sup> SFY 2006-07 Benchmark Rate Study, Technical Report, Mercer Government Human Services Consulting, Phoenix, AZ, Nov. 29, 2004. Available at http://egov.oregon.gov/DAS/OHPPR/HSC/docs/11-04TechRprt.pdf.

<sup>&</sup>lt;sup>52</sup> The Evidence-Based List Task Force members included commissioners Eric Walsh (Chair), Dave Arnold, Kathy Savicki, Jono Hildner, and Bryan Sohl.

unknown effectiveness and other effective treatments are available for that same condition.

#### **Line Zero Task Force**

The Line Zero Task Force<sup>53</sup> was created to look at diagnostic and ancillary services that do not appear on the Prioritized List and are covered under OHP in almost all circumstances. The Task Force gets its name from the concept that if these services did appear on the List, they would be placed above all other services on what would logically be numbered Line 0. For those services that fall into this category, they first determined which had high utilization rates and expenditures. These included emergency department visits, incontinence supplies, transportation services, and imaging services. Since these services do not appear on the Prioritized List, the Commission ultimately concluded that they could best be described as implementation issues. Therefore, they made recommendations to OMAP that: 1) they consider contracting with a third party for managing the utilization of imaging services, 2) the number of incontinence supplies allowed per month be decreased to 210 (6 per day and one at night), with an exception process 3) a single source or limited group of suppliers for incontinence supplies be selected by competitive bidding, with a requirement that they be able to serve the entire state, and 4) the practice of autoshipping a set number of incontinence supplies per month to clients be examined and limited.

<sup>&</sup>lt;sup>53</sup> The Line Zero Task Force members included commissioners Dan Mangum (Chair), Donalda Dodson, Andrew Glass, Ellen Lowe, and Dan Williams.

## CHAPTER FIVE: RECOMMENDATIONS

The Health Services Commission is pleased to offer these recommendations to the Governor and 73<sup>rd</sup> Oregon Legislative Assembly:

- 1. Adopt the Prioritized List of Health Services for the 2005-07 biennium appearing in Attachment E;
- 2. Adopt the practice guidelines that have been incorporated into the aforementioned Prioritized List; and,
- 3. Use the Prioritized List to delineate services that are not as effective as others to determine the benefit package under the Oregon Health Plan.

The Commission thanks the Governor and Legislature for the opportunity to continue in its service to the citizens of Oregon.

## APPENDIX A: HOUSE BILL 3624 OF 2003

### Enrolled House Bill 3624

Sponsored by COMMITTEE ON AUDIT AND HUMAN SERVICES BUDGET REFORM

CHAPTER	

#### AN ACT

Relating to medical assistance program of Department of Human Services; creating new provisions; amending ORS 414.325, 414.705, 414.720 and 414.725; appropriating money; and declaring an emergency.

Be It Enacted by the People of the State of Oregon:

<u>SECTION 1.</u> Sections 2, 3, 5, 5a, 6, 9, 10, 11, 12, 12a and 13 of this 2003 Act are added to and made a part of ORS 414.705 to 414.750.

<u>SECTION 2.</u> As used in this section and sections 3, 5, 5a, 6, 9, 10, 11, 12, 12a and 13 of this 2003 Act and ORS 414.725:

- (1) "Designated area" means a geographic area of the state defined by the Department of Human Services by rule that is served by a prepaid managed care health services organization.
- (2) "Fully capitated health plan" means an organization that contracts with the Department of Human Services on a prepaid capitated basis under ORS 414.725 to provide an adequate network of providers to ensure that the health services provided under the contract are reasonably accessible to enrollees.
- (3) "Physician care organization" means an organization that contracts with the Department of Human Services on a prepaid capitated basis under ORS 414.725 to provide an adequate network of providers to ensure that the health services described in ORS 414.705 (1)(b), (c), (d), (e), (g) and (j) are reasonably accessible to enrollees. A physician care organization may also contract with the department on a prepaid capitated basis to provide the health services described in ORS 414.705 (1)(k) and (L).
- (4) "Prepaid managed care health services organization" means a managed physical health, dental, mental health or chemical dependency organization that contracts with the Department of Human Services on a prepaid capitated basis under ORS 414.725. A prepaid managed care health services organization may be a dental care organization, fully capitated health plan, physician care organization, mental health organization or chemical dependency organization.
- SECTION 3. (1) Except as provided in subsections (2) and (3) of this section, a person who is eligible for or receiving physical health, dental, mental health or chemical dependency services under ORS 414.705 to 414.750 must be enrolled in the prepaid managed care health services organizations to receive the health services for which the person is eligible.
  - (2) Subsection (1) of this section does not apply to:
- (a) A person who is a noncitizen and who is eligible only for labor and delivery services and emergency treatment services;

- (b) A person who is an American Indian and Alaskan Native beneficiary; and
- (c) A person whom the department may by rule exempt from the mandatory enrollment requirement of subsection (1) of this section, including but not limited to:
  - (A) A person who is also eligible for Medicare;
  - (B) A woman in her third trimester of pregnancy at the time of enrollment;
- (C) A person under 19 years of age who has been placed in adoptive or foster care out of state:
- (D) A person under 18 years of age who is medically fragile and who has special health care needs; and
  - (E) A person with major medical coverage.
- (3) Subsection (1) of this section does not apply to a person who resides in a designated area in which a prepaid managed care health services organization providing physical health, dental, mental health or chemical dependency services is not able to assign an enrollee to a person or entity that is primarily responsible for coordinating the physical health, dental, mental health or chemical dependency services provided to the enrollee.
  - (4) As used in this section, "American Indian and Alaskan Native beneficiary" means:
  - (a) A member of a federally recognized Indian tribe, band or group;
- (b) An Eskimo or Aleut or other Alaskan Native enrolled by the United States Secretary of the Interior pursuant to the Alaska Native Claims Settlement Act, 43 U.S.C. 1601; or
- (c) A person who is considered by the United States Secretary of the Interior to be an Indian for any purpose.

**SECTION 4.** ORS 414.725 is amended to read:

414.725. [Upon meeting the requirements of section 9, chapter 836, Oregon Laws 1989:]

- (1)(a) Pursuant to rules adopted by the Department of Human Services, the department shall execute prepaid managed care health services contracts for [the] health services [funded pursuant to section 9, chapter 836, Oregon Laws 1989] funded by the Legislative Assembly. The contract must require that all services are provided to the extent and scope of the Health Services Commission's report for each service provided under the contract. Such contracts are not subject to ORS 279.011 to 279.063.
- (b) It is the intent of ORS 414.705 to 414.750 that the state [move toward utilizing full service managed care health service providers for providing health] use, to the greatest extent possible, prepaid managed care health services organizations to provide physical health, dental, mental health and chemical dependency services under ORS 414.705 to 414.750.
- (c) The department shall solicit qualified providers or plans to be reimbursed [at rates which cover the costs of providing] for providing the covered services. [Such] The contracts may be with hospitals and medical organizations, health maintenance organizations, managed health care plans and any other qualified public or private [entities] prepaid managed care health services organization. The department [shall] may not discriminate against any contractors [which] that offer services within their providers' lawful scopes of practice.
- (2) [In the event that there is an insufficient number of qualified entities to provide for prepaid managed health services contracts in certain areas of the state,] The department may institute a fee-for-service case management system [where possible] or [may continue] a fee-for-service payment system [for those areas that pay] for the same physical health, dental, mental health or chemical dependency services provided under the health services contracts for persons eligible for health services under ORS 414.705 to 414.750 in designated areas of the state in which a prepaid managed care health services organization is not able to assign an enrollee to a person or entity that is primarily responsible for coordinating the physical health, dental, mental health or chemical dependency services provided to the enrollee. In addition, the department may make other special arrangements as necessary to increase the interest of providers in participation in the state's managed care system, including but not limited to the provision of stop-loss insurance for providers wishing to limit the amount of risk they wish to underwrite.

- (3) As provided in subsections (1) and (2) of this section, the aggregate expenditures by the department for health services provided pursuant to ORS 414.705 to 414.750 [shall] may not exceed the total dollars appropriated for health services under ORS 414.705 to 414.750.
- (4) Actions taken by providers, potential providers, contractors and bidders in specific accordance with ORS 414.705 to 414.750 in forming consortiums or in otherwise entering into contracts to provide health care services shall be performed pursuant to state supervision and shall be considered to be conducted at the direction of this state, shall be considered to be lawful trade practices and [shall] may not be considered to be the transaction of insurance for purposes of the Insurance Code.
- (5) Health care providers contracting to provide services under ORS 414.705 to 414.750 shall advise a patient of any service, treatment or test that is medically necessary but not covered under the contract if an ordinarily careful practitioner in the same or similar community would do so under the same or similar circumstances.
- (6) A prepaid managed care health services organization shall provide information on contacting available providers to an enrollee in writing within 30 days of assignment to the health services organization.
- (7) Each prepaid managed care health services organization shall provide upon the request of an enrollee or prospective enrollee annual summaries of the organization's aggregate data regarding:
  - (a) Grievances and appeals; and
  - (b) Availability and accessibility of services provided to enrollees.
- (8) A prepaid managed care health services organization may not limit enrollment in a designated area based on the zip code of an enrollee or prospective enrollee.
- SECTION 5. (1) If the Department of Human Services has not been able to contract with the fully capitated health plan or plans in a designated area, the department may contract with a physician care organization in the designated area.
- (2) The Office for Oregon Health Policy and Research shall develop criteria that the department shall consider when determining the circumstances under which the department may contract with a physician care organization. The criteria developed by the office shall include but not be limited to the following:
- (a) The physician care organization must be able to assign an enrollee to a person or entity that is primarily responsible for coordinating the physical health services provided to the enrollee;
- (b) The contract with a physician care organization does not threaten the financial viability of other fully capitated health plans in the designated area; and
- (c) The contract with a physician care organization must be consistent with the legislative intent of using prepaid managed care health services organizations to provide services under ORS 414.705 to 414.750.
- SECTION 5a. (1) A fully capitated health plan may apply to the Department of Human Services to contract with the department as a physician care organization rather than as a fully capitated health plan to provide services under ORS 414.705 to 414.750.
- (2) The Office for Oregon Health Policy and Research shall develop the criteria that the department must use to determine the circumstances under which the department may accept an application by a fully capitated health plan to contract as a physician care organization. The criteria developed by the office shall include but not be limited to the following:
- (a) The fully capitated health plan must show documented losses due to hospital risk and must show due diligence in managing those risks; and
- (b) Contracting as a physician care organization is financially viable for the fully capitated health plan.
- SECTION 6. (1) Notwithstanding section 5 (1) of this 2003 Act, the Department of Human Services shall contract under ORS 414.725 with a prepaid group practice health plan that serves at least 200,000 members in this state and that has been issued a certificate of au-

thority by the Department of Consumer and Business Services as a health care service contractor to provide health services as described in ORS 414.705 (1)(b), (c), (d), (e), (g) and (j). A health plan may also contract with the Department of Human Services on a prepaid capitated basis to provide the health services described in ORS 414.705 (1)(k) and (L). The Department of Human Services may accept financial contributions from any public or private entity to help implement and administer the contract. The Department of Human Services shall seek federal matching funds for any financial contributions received under this section.

(2) In a designated area, in addition to the contract described in subsection (1) of this section, the Department of Human Services shall contract with prepaid managed care health services organizations to provide health services under ORS 414.705 to 414.750.

**SECTION 7.** ORS 414.705 is amended to read:

414.705. (1) As used in ORS 414.705 to 414.750, "health services" means at least so much of each of the following as are approved and funded by the Legislative Assembly:

- [(1) Provider services and supplies;]
- [(2) Outpatient services;]
- [(3) Inpatient hospital services; and]
- [(4) Health promotion and disease prevention services.]
- (a) Services required by federal law to be included in the state's medical assistance program in order for the program to qualify for federal funds;
- (b) Services provided by a physician as defined in ORS 677.010, a nurse practitioner certified under ORS 678.375 or other licensed practitioner within the scope of the practitioner's practice as defined by state law, and ambulance services;
  - (c) Prescription drugs;
  - (d) Laboratory and X-ray services;
  - (e) Medical supplies;
  - (f) Mental health services;
  - (g) Chemical dependency services;
  - (h) Emergency dental services;
  - (i) Nonemergency dental services;
- (j) Provider services, other than services described in paragraphs (a) to (i), (k), (L) and (m) of this subsection, defined by federal law that may be included in the state's medical assistance program;
  - (k) Emergency hospital services;
  - (L) Outpatient hospital services; and
  - (m) Inpatient hospital services.
- (2) Health services approved and funded under subsection (1) of this section are subject to the prioritized list of health services required in ORS 414.720.

SECTION 8. ORS 414.720 is amended to read:

- 414.720. (1) The Health Services Commission shall conduct public hearings prior to making the report described in subsection (3) of this section. The commission shall solicit testimony and information from advocates [for] representing seniors[;], [handicapped] persons[;] with disabilities, mental health services consumers[,] and low-income Oregonians[,], representatives of commercial carriers, representatives of small and large Oregon employers and providers of health care, including but not limited to physicians licensed to practice medicine, dentists, oral surgeons, chiropractors, naturopaths, hospitals, clinics, pharmacists, nurses and allied health professionals.
- (2) The commission shall actively solicit public involvement in a community meeting process to build a consensus on the values to be used to guide health resource allocation decisions.
- (3) The commission shall report to the Governor a list of health services[, including health care services of the aged, blind and disabled pursuant to section 14, chapter 753, Oregon Laws 1991, including one list into which those mental health and chemical dependency services recommended pursuant to ORS 414.730 are integrated,] ranked by priority, from the most important to the least important, representing the comparative benefits of each service to the entire population to be

served. [The report shall be accompanied by a report of an independent actuary retained for the commission to determine rates necessary to cover the costs of the services. Until federal waiver approval is obtained and funding authorized for the integrated list including mental health and chemical dependency services, the coverage for mental health and chemical dependency services shall not be considered to be mandated.] The list submitted by the commission pursuant to this subsection is not subject to alteration by any other state agency. The recommendation may include practice guidelines reviewed and adopted by the commission pursuant to subsection (4) of this section.

- (4) In order to encourage effective and efficient medical evaluation and treatment, the commission:
- (a) May include clinical practice guidelines in its prioritized list of services. The commission shall actively solicit testimony and information from the medical community and the public to build a consensus on clinical practice guidelines developed by the commission.
- (b) Shall consider both the clinical effectiveness and cost-effectiveness of health services in determining their relative importance using peer-reviewed medical literature as defined in ORS 743.695.
- (5) The commission shall make its report by July 1 of the year preceding each regular session of the Legislative Assembly and shall submit a copy of its report to the Governor, the Speaker of the House of Representatives and the President of the Senate.
  - (6) The commission may alter the list during interim only under the following conditions:
  - (a) Technical changes due to errors and omissions; and
  - (b) Changes due to advancements in medical technology or new data regarding health outcomes.
- (7) If a service is deleted or added and no new funding is required, the commission shall report to the Speaker of the House of Representatives and the President of the Senate. However, if a service to be added requires increased funding to avoid discontinuing another service, the commission must report to the Emergency Board to request the funding.
- (8) The report listing services to be provided pursuant to ORS 414.036, 414.042, 414.065, 414.107, 414.705 to 414.725 and 414.735 to 414.750 shall remain in effect from October 1 of the odd-numbered year through September 30 of the next odd-numbered year.
- SECTION 9. (1) The Health Services Commission shall retain an actuary to determine the benchmark for setting per capita rates necessary to reimburse prepaid managed care health services organizations and fee-for-service providers for the cost of providing health services under ORS 414.705 to 414.750.
- (2) The actuary retained by the commission shall use the following information to determine the benchmark for setting per capita rates:
- (a) For hospital services, the most recently available Medicare cost reports for Oregon hospitals;
- (b) For services of physicians licensed under ORS chapter 677 and other health professionals using procedure codes, the Medicare Resource Based Relative Value system conversion rates for Oregon;
- (c) For prescription drugs, the most recent payment methodologies in the fee-for-service payment system for the Oregon Health Plan;
- (d) For durable medical equipment and supplies, 80 percent of the Medicare allowable charge for purchases and rentals;
- (e) For dental services, the most recent payment rates obtained from dental care organization encounter data; and
  - (f) For all other services not listed in paragraphs (a) to (e) of this subsection:
  - (A) The Medicare maximum allowable charge, if available; or
- (B) The most recent payment rates obtained from the data available under subsection (3) of this section.
- (3) The actuary shall use the most current encounter data and the most current feefor-service data that is available, reasonable trends for utilization and cost changes to the midpoint of the next biennium, appropriate differences in utilization and cost based on ge-

ography, state and federal mandates and other factors that, in the professional judgment of the actuary, are relevant to the fair and reasonable estimation of costs. The Department of Human Services shall provide the actuary with the data and information in the possession of the department or contractors of the department reasonably necessary to develop a benchmark for setting per capita rates.

- (4) The commission shall report the benchmark per capita rates developed under this section to the Director of the Oregon Department of Administrative Services, the Director of Human Services and the Legislative Fiscal Officer no later than August 1 of every even-numbered year.
  - (5) The Department of Human Services shall retain an actuary to determine:
- (a) Per capita rates for health services that the department shall use to develop the department's proposed biennial budget; and
- (b) Capitation rates to reimburse physician care organizations for the cost of providing health services under ORS 414.705 to 414.750 using the same methodologies used to develop capitation rates for fully capitated health plans. The rates may not advantage or disadvantage fully capitated health plans for similar services.
- (6) The Department of Human Services shall submit to the Legislative Assembly no later than February 1 of every odd-numbered year a report comparing the per capita rates for health services on which the proposed budget of the department is based with the rates developed by the actuary retained by the Health Services Commission. If the rates differ, the department shall disclose, by provider categories described in subsection (2) of this section, the amount of and reason for each variance.

SECTION 10. (1) Subject to the provisions of subsections (2) to (6) of this section, the Department of Human Services shall contract with fully capitated health plans to provide administrative services as follows for eligible persons who receive one or more health services as defined in ORS 414.705 on a fee-for-service payment basis:

- (a) Prescription drug management services for all prescription drugs except mental health drugs;
  - (b) Inpatient and outpatient hospital services;
- (c) Utilization of nonemergency medical transportation in designated areas where transportation brokerage services are not available; and
  - (d) Durable medical equipment and supplies.
- (2) The department shall contract with one or more fully capitated health plans in a designated area to provide administrative services to eligible persons who are receiving health services on a fee-for-service payment basis. If the department is not able to contract with a fully capitated health plan in a designated area, the department may contract with a plan that serves another designated area. If the department is not able to contract with any plan, the department may contract with a third party to provide administrative services.
- (3) In awarding a contract, the department must ensure that the contract is cost-neutral to the department and that the contractor has the capacity and competence to provide administrative services for the additional persons.
- (4) ORS 414.325 and 414.334 apply to prescription drug management services provided under subsection (1)(a) of this section.
- (5) This section does not apply to institutional pharmacies that dispense prescription drugs on a fee-for-service payment basis to residents of nursing facilities and community-based residential facilities.
- (6) Notwithstanding subsection (1)(a) of this section, the department may contract with a fully capitated health plan or a mental health organization to provide administrative services related to mental health drugs. A fully capitated health plan or a mental health organization that contracts with the department under this subsection shall develop and implement local or regional drug management strategies that require the collaboration of

fully capitated health plans or mental health organizations in the designated area that are not a party to the contract.

- (7) The department shall adopt rules to implement this section, including but not limited to defining eligible persons who are exempt from the provisions of this section.
  - SECTION 10a. Section 10 of this 2003 Act is repealed on January 2, 2008.
- SECTION 11. The Department of Human Services may not establish capitation rates that include payment for mental health drugs. The department shall reimburse pharmacy providers for mental health drugs only on a fee-for-service payment basis.
- SECTION 12. (1) A fully capitated health plan that does not have a contract with a hospital to provide inpatient or outpatient hospital services under ORS 414.705 to 414.750 must pay for hospital services as follows:
- (a) For inpatient hospital services, based on the capitation rates developed for the budget period, at the level of the statewide average unit cost, multiplied by the geographic factor, the payment discount factor and an adjustment factor of 0.925.
- (b) For outpatient hospital services, based on the capitation rates developed for the budget period, at the level of charges multiplied by the statewide average cost-to-charge ratio, the geographic factor, the payment discount factor and an adjustment factor of 0.925.
- (2) A hospital that does not have a contract with a fully capitated health plan to provide inpatient or outpatient hospital services under ORS 414.705 to 414.750 must accept payment for hospital services as follows:
- (a) For inpatient hospital services, based on the capitation rates developed for the budget period, at the level of the statewide average unit cost, multiplied by the geographic factor, the payment discount factor and an adjustment factor of 0.925.
- (b) For outpatient hospital services, based on the capitation rates developed for the budget period, at the level of charges multiplied by the statewide average cost-to-charge ratio, the geographic factor, the payment discount factor and an adjustment factor of 0.925.
- (3) This section does not apply to type A and type B hospitals, as described in ORS 442.470, and rural critical access hospitals, as defined in ORS 316.143.
- (4) The Department of Human Services shall adopt rules to implement and administer this section.
- SECTION 12a. A fully capitated health plan or a physician care organization that offers enrollees the option of obtaining prescription drugs through a mail order pharmacy may use the same mail order pharmacy used by the Department of Human Services for the department's mail order pharmacy program.
  - SECTION 12b. Section 12a of this 2003 Act is repealed on January 2, 2008.
- SECTION 13. (1) Subject to the provisions of subsection (4) of this section, the Department of Human Services shall contract with a pharmacy benefit manager to manage prescription drug benefits for the medical assistance program. The pharmacy benefit manager shall purchase prescription drugs in bulk or reimburse pharmacies for prescription drugs prescribed for eligible persons in the medical assistance program.
- (2) The pharmacy benefit manager shall establish two programs for the medical assistance program. One program shall purchase prescription drugs for or reimburse fully capitated health plans that use the pharmacy benefit manager under contract with the department. The second program shall reimburse fee-for-service pharmacy providers directly or provide for payment by the Department of Human Services.
- (3) Fully capitated health plans may use the pharmacy benefit manager under contract with the department under subsection (1) of this section.
- (4) In awarding a contract under this section, the department must ensure that the contractor has the capacity and competence to administer the services and that the contract is cost-neutral to the department.
- (5) ORS 414.325 and 414.334 apply to the management of prescription drug benefits under this section.

SECTION 14. (1) The Department of Human Services, in consultation with representatives of fully capitated health plans, shall:

- (a) Develop a request for proposal for the pharmacy benefit manager contract described in section 13 of this 2003 Act; and
- (b) Review administrative requirements for fully capitated health plan contracts and implement changes that would decrease the costs of administering the contracts. The department shall report to the Emergency Board and the Joint Legislative Audit Committee by November 30, 2003, on the department's findings.
- (2) As used in this section, "fully capitated health plan" has the meaning given that term in section 2 of this 2003 Act.

<u>SECTION 15.</u> (1) The Department of Human Services shall negotiate and enter into agreements with pharmaceutical manufacturers for supplemental rebates that are in addition to the discount required under federal law to participate in the medical assistance program.

- (2) The department may participate in a multistate prescription drug purchasing pool for the purpose of negotiating supplemental rebates.
- (3) ORS 414.325 and 414.334 apply to prescription drugs purchased for the medical assistance program under this section.

NOTE: Section 16 was deleted by amendment. Subsequent sections were not renumbered.

SECTION 17. For each person applying for health services under ORS 414.705 to 414.750, the Department of Human Services shall fully document:

- (1) The category of aid as defined in ORS 414.025 that makes the person eligible for medical assistance or the way in which the person qualifies as categorically needy as defined in ORS 414.025;
  - (2) The status of the person as a resident of this state; and
  - (3) The financial income and resources of the person.

SECTION 18. (1) Except as provided in section 19 of this 2003 Act, sections 2, 3, 5, 5a, 11, 12, 12a, 14 and 15 of this 2003 Act and the amendments to ORS 414.705 and 414.725 by sections 4 and 7 of this 2003 Act become operative on October 1, 2003.

- (2) Sections 10 and 13 of this 2003 Act become operative on the day after the date the Department of Human Services receives the necessary waivers from the Centers for Medicare and Medicaid Services.
- (3) The Director of Human Services shall notify the Legislative Counsel upon receipt of the waivers or denial of the waiver request.

SECTION 19. The Director of Human Services may take any action before the operative dates of sections 2, 3, 5, 5a, 10, 11, 12, 12a, 13, 14 and 15 of this 2003 Act and the amendments to ORS 414.705 and 414.725 by sections 4 and 7 of this 2003 Act that is necessary to enable the director to exercise, on and after the operative dates of sections 2, 3, 5, 5a, 10, 11, 12, 12a, 13, 14 and 15 of this 2003 Act and the amendments to ORS 414.705 and 414.725 by sections 4 and 7 of this 2003 Act, all the duties, functions and powers conferred on the director by this 2003 Act.

**SECTION 20.** ORS 414.325 is amended to read:

414.325. (1) As used in this section, "legend drug" means any drug requiring a prescription by a practitioner, as defined in ORS 689.005.

- (2) A licensed practitioner may prescribe such drugs under this chapter as the practitioner in the exercise of professional judgment considers appropriate for the diagnosis or treatment of the patient in the practitioner's care and within the scope of practice. Prescriptions shall be dispensed in the generic form pursuant to ORS 689.515, 689.854 and 689.857 and pursuant to rules of the Department of Human Services unless the practitioner prescribes otherwise and an exception is granted by the department.
- (3) The department shall pay only for drugs in the generic form if the federal Food and Drug Administration has approved a generic version of a particular brand name drug that is chemically

identical to the brand name drug according to federal Food and Drug Administration rating standards, unless an exception has been granted by the department.

- (4) An exception must be applied for and granted before the department is required to pay for minor tranquilizers and amphetamines and amphetamine derivatives, as defined by rule of the department.
  - (5) Notwithstanding subsections (1) to (4) of this section, the department is authorized to:
  - (a) Withhold payment for a legend drug when federal financial participation is not available; and
- (b) Require prior authorization of payment for drugs that the department has determined should be limited to those conditions generally recognized as appropriate by the medical profession.
- (6) Notwithstanding subsection (3) of this section, the department may not limit legend drugs when used as approved by the federal Food and Drug Administration to treat mental illness, HIV and AIDS, and cancer.
- (7) Notwithstanding ORS 414.334, the department may conduct prospective drug utilization review prior to payment for drugs for a patient whose prescription drug use exceeded 15 drugs in the preceding six-month period.

SECTION 21. ORS 414.325, as amended by section 6, chapter 897, Oregon Laws 2001, is amended to read:

- 414.325. (1) As used in this section, "legend drug" means any drug requiring a prescription by a practitioner, as defined in ORS 689.005.
- (2) A licensed practitioner may prescribe such drugs under this chapter as the practitioner in the exercise of professional judgment considers appropriate for the diagnosis or treatment of the patient in the practitioner's care and within the scope of practice. Prescriptions shall be dispensed in the generic form pursuant to ORS 689.515, 689.854 and 689.857 and pursuant to rules of the Department of Human Services unless the practitioner prescribes otherwise and an exception is granted by the department.
- (3) Except as provided in subsections (4) and (5) of this section, the department shall place no limit on the type of legend drug that may be prescribed by a practitioner, but the department shall pay only for drugs in the generic form unless an exception has been granted by the department.
- (4) Notwithstanding subsection (3) of this section, an exception must be applied for and granted before the department is required to pay for minor tranquilizers and amphetamines and amphetamine derivatives, as defined by rule of the department.
- (5)(a) Notwithstanding subsections (1) to (4) of this section and except as provided in paragraph (b) of this subsection, the department is authorized to:
- (A) Withhold payment for a legend drug when federal financial participation is not available; and
- (B) Require prior authorization of payment for drugs that the department has determined should be limited to those conditions generally recognized as appropriate by the medical profession.
- (b) The department may not require prior authorization for therapeutic classes of nonsedating antihistamines and nasal inhalers, as defined by rule by the department, when prescribed by an allergist for treatment of any of the following conditions, as described by the Health Services Commission on the funded portion of its prioritized list of services:
  - (A) Asthma:
  - (B) Sinusitis;
  - (C) Rhinitis; or
  - (D) Allergies.
- (6) Notwithstanding ORS 414.334, the department may conduct prospective drug utilization review prior to payment for drugs for a patient whose prescription drug use exceeded 15 drugs in the preceding six-month period.

SECTION 22. The Department of Human Services may not adopt or amend any rule that requires a prescribing practitioner to contact the department to request an exception for a medically appropriate or medically necessary drug that is not listed on the Practitioner-Managed Prescription Drug Plan drug list for that class of drugs adopted under ORS 414.334,

unless otherwise authorized by enabling legislation setting forth the requirement for prior authorization.

SECTION 23. Section 22 of this 2003 Act applies to rules adopted or amended by the Department of Human Services before, on or after the effective date of this 2003 Act.

SECTION 24. In addition to and not in lieu of any other appropriation, there is appropriated to the Oregon Department of Administrative Services for the biennium ending June 30, 2005, out of the General Fund, the amount of \$275,000, for the Office for Oregon Health Policy and Research for the purpose of the Health Services Commission carrying out the provisions of section 9 (1) of this 2003 Act.

SECTION 25. This 2003 Act being necessary for the immediate preservation of the public peace, health and safety, an emergency is declared to exist, and this 2003 Act takes effect on its passage.

Passed by House May 16, 2003	Received by Governor:
Repassed by House August 23, 2003	, 2003
	Approved:
Chief Clerk of House	, 2003
Speaker of House	Governor
Passed by Senate August 22, 2003	Filed in Office of Secretary of State:
	, 2003
President of Senate	
	Secretary of State

#### **APPENDIX B:**

## COMMISSION AND SUBCOMMITTEE MEMBERSHIP

**HEALTH SERVICES COMMISSION** 

**COMMISSION STAFF** 

MENTAL HEALTH CARE AND CHEMICAL DEPENDENCY SUBCOMMITTEE

HSC ACTUARIAL ADVISORY COMMITTEE

#### **Health Services Commission**

#### **Member Profiles**

"The Health Services Commission is established, consisting of 11 members appointed by the Governor and confirmed by the Senate. Five members shall be physicians licensed to practice medicine in this state who have clinical expertise in the general areas of obstetrics, perinatal, pediatrics, adult medicine, mental health and chemical dependency, disabilities, geriatrics or public health. One of the physicians shall be a doctor of osteopathy. Other members shall include a public health nurse, a social services worker and four consumers of health care." - ORS 414.715 (1)

#### **PHYSICIANS**

Eric Walsh, MD, Chair, 54, of Portland, associate professor and residency director at Oregon Health Sciences University, received his MD from the University of Cincinnati in 1980. He completed his residency in Family Practice at Fairfax Family Practice, a program of the Medical College of Virginia, in 1983, where he was chief resident. After residency, he worked in a community health center in the South Bronx. At the Bronx-Lebanon hospital, Dr. Walsh was instrumental in establishing a fully accredited Family Practice Residency program. He was the residency director of this program from its founding in 1986 until 1991. In 1991, Dr. Walsh moved with his family to Redmond, Oregon. He joined a seven-physician family practice, The Cascade Medical Clinic. In Redmond, he was on the Boards of Directors of the Central Oregon IPA and Physician Hospital Organization, and the Cascades East AHEC. He was also the Medical Director of the Hospice of Redmond and Sisters. Dr. Walsh's professional interests include hospice care, HIV disease and clinical decision-making. His term expires in 2006. (503-494-1093)

Andrew Glass, MD, 65, of Portland, is a retired pediatrician and medical oncologist who practiced with Kaiser Permanente in Portland. Dr. Glass is the current Medical Director for Health Net of Oregon. He has an interest in epidemiologies of cancer and other diseases and a strong background in health services research and clinical trials in cancer. Dr. Glass brings expertise in research and evaluation to the Commission. He has an A.B. from Harvard College and did his medical education at the University of Pennsylvania. He received his medical training at Massachusetts General Hospital and a fellowship at Children's Cancer Research Foundation. His term expired in 2002; however he served beyond his term expiration. (503-249-3312)

**Daniel Mangum, DO**, 46, of Tigard, is a board certified internist in Portland. He is attending physician for Providence St. Vincent hospital, is on active staff at both St. Vincent and Good Samaritan hospitals, and is on faculty staff at Oregon Health Sciences University Department of General Internal Medicine. He is also past-president of the Oregon Society of Internal Medicine and a Fellow of the American College of Physicians. Dr. Mangum received his Bachelor of Arts degree from California State University at Fullerton in 1982. He received his Doctor of Osteopathy from the Western University of Health Sciences in 1987. He did his post-graduate training at Phoenix General Hospital in Phoenix, Arizona and Providence St. Vincent Hospital in Portland. His term expires in 2007. (503-293-1515)

Somnath Saha, MD, MPH, 39, resides in Portland. He received his Bachelor of Science degree at Stanford University. He attended medical school and trained in internal medicine at the University of California, San Francisco. Dr. Saha completed fellowship training in the Robert Wood Johnson Clinical Scholars Program at the University of Washington in Seattle, where he also obtained a Masters degree in Public Health. He currently practices as a general internist at the Portland VA Medical Center and is an Assistant Professor of Medicine and Public Health & Preventive Medicine at Oregon Health & Science University. He is an active member of the Oregon Evidence-based Practice Center, where he has conducted critical reviews of studies on the clinical and cost effectiveness of diagnostic and therapeutic technologies. He also has an interest in disparities in health care delivery. His term expires in 2008. (503-220-8262)

Bryan Sohl, MD, 46, resides in Ashland. He obtained his Bachelor of Science degree in Physiology from the University of California at Davis in 1980. In 1984, he graduated from the University of California at San Diego Medical School. Dr. Sohl completed his internship and residency in Obstetrics and Gynecology at the University of California at San Diego in 1988. He then practiced Obstetrics and Gynecology in Medford for 8 years before returning to the University of California at San Diego for a fellowship in Maternal-Fetal Medicine, which he completed in 1998. Currently, Dr. Sohl serves as Chair of the Department of Women and A-4 Children's Health for Rogue Valley Medical Center and Providence Medford Medical Center. He is also the director of Maternal-Fetal Medicine at Rogue Valley Medical Center. His professional interests include the management of complicated pregnancies and obstetrical ultrasound. His term expired in 2004; however he served beyond his term expiration. (541-608-5565)

#### PUBLIC HEALTH NURSE

**Donalda Dodson, RN, MPH,** 63, of Salem, is the former Administrator for the Office of Family Health, Health Services, Department of Human Services. Ms. Dodson has worked in the area of public health for more than 40 years and served on numerous community boards and advisory groups. She is an active member of the Oregon Child Development Coalition and March of Dimes Professional Advisory Committee. She has an active interest in health of women, children and families. She received her Bachelor of Science in Nursing from the University of Oregon, and her Master in Public Health degree from the University of Washington. *Her term expired in 2004; however she served beyond her term expiration.* (971-224-1004)

#### SOCIAL WORKER

**Kathleen Savicki**, **LCSW**, 59, of Salem, a licensed clinical social worker, is Quality Improvement Coordinator for the Mid-Valley Behavioral Care network. She has her Master's degree from the Smith College School for Social Work and almost 30 years experience in clinical social work practice. She is a member of the National Association of Social Workers. *Her term expired in 2003; however she served beyond her term expiration.* (503-585-4985)

#### **CONSUMER ADVOCATES**

Jono Hildner, 60, is the former Director for the Department of Human Services for Clackamas County and was acting Administrator of the Oregon Health Division in 1994-95 and again in 1999-2000. He was an Adjunct Professor at the Atkinson Graduate School of Management at Willamette University in addition to consulting as President of Hildner & Associates. Mr. Hildner received a Bachelor of Arts in Business and Economics from Illinois College in 1970 and a Master of Science in Human Resource Management from University of Utah in 1977. He has particular interest in the area of population-based health. Mr. Hildner now resides in the sunny climes of Southern California. *Resigned March* 2004

Ellen C. Lowe, 74, of Portland, is a public policy consultant after retiring as Director of Public Policy for Ecumenical Ministries of Oregon. She is a member of the Insurance Pool Governing Board, Legislative Chair of the Human Services Coalition of Oregon and a member of the OHSU Oregon Opportunity Taskforce. Recognized as a human service and civil rights advocate, Ms. Lowe has been honored by the Oregon Food Bank, Oregon Education Association, State Commissions for Women and Hispanic Affairs, the Oregon Health Forum, Elders in Action, Right to Pride, Oregon Gambling Addiction Treatment Foundation, Willamette University and the Governor's Commission on Senior Services. A former secondary social studies teacher and university librarian, Ms. Lowe is a 1952 graduate of the University of Oregon. Her term expired in 2004; however she served beyond her term expiration. (503-294-0659)

**Susan McGough, CHE,** 51, is hospital administrator for Mountain View Hospital District in Madras. Ms. McGough began her healthcare career in medical technology. In 1993, she completed her Masters Degree in Health Administration, after 15 years in hospital laboratory management. She has served as assistant administrator or administrator for the past 10 years for community-based hospitals systems. Ms. McGough is a member of the American College of Healthcare Executives and serves on a number of Central Oregon boards and community organizations. Her term expires in 2008. (541-475-3882)

**Dan Williams**, 64, of Eugene, is the Vice President for Administration at the University of Oregon. He was awarded an undergraduate degree in Political Science from the University of Oregon in 1962 and received his Master's degree in Public Administration from the University of San Francisco in 1980. Mr. Williams previously served on the Peace Health Oregon Region Governing Board for ten years and the State Accident Insurance Fund Board of Directors. He currently serves as director on the Liberty Bank board and the Bi-Mart Corporation. Local community services include board membership for the Volunteers in Medicine Clinic and Oregon Forest Resource Institute. His term expires in 2007. (541-346-3003)

#### **Commission Staff**

#### **DIRECTOR**

**Darren Coffman** began his work with the Health Services Commission soon after its creation in 1989 as an analyst in a six-month limited duration position. He eventually served in that capacity for three years, playing a key role in the development of the methodology for prioritizing health services. In 1992, Mr. Coffman became the Research Manager for the Commission, took on the additional role of Acting Director in October 1996, and was named Director in April 1997. He received his Bachelor of Science from the University of Oregon in computer science in 1987 and a Master of Science in statistics from Utah State University in 1989. (503-378-2422 ext. 413)

#### MEDICAL DIRECTOR

Alison S. Little, MD, MPH, is a family physician from Lake Oswego. After initially practicing in Prineville, she shifted her interests to public health and administration. Dr. Little received her Master of Public Health degree from University of Washington in 1998, and served 7 years as medical director of a fully capitated health plan in central Oregon before joining the Health Services Commission as medical director in 2003. She received her Bachelor of Science degree from Pacific University in Forest Grove, took her medical training at the Medical College of Wisconsin in Milwaukee, and completed her family practice residency at Oregon Health Sciences University and a University of Washington affiliated program in Renton, Washington. Dr. Little also completed a three-year National Health Service Corps scholarship commitment in rural Minnesota before moving to Oregon in 1990. (503-378-2422 ext. 405)

#### PROGRAM/ADMINISTRATIVE SPECIALIST

Laura Lanssens has over eleven years in the public service arena. She has a Bachelor of Arts Degree from University California Irvine and has taken some postgraduate classes in early childhood development and education. In the mid 1990's she moved to Salem and began working for the Department of Justice, which eventually led her to work for the Solicitor General in the Appellate Division. In January 2000, she began her work with the Office of the Oregon Health Policy and Research providing administrative assistance to administrators, staff and commission members for the Health Services Commission and the Advisory Committee on Physician Credentialing Information. (503-378-2422 ext. 417)

#### Mental Health Care and Chemical Dependency Subcommittee

#### **Member Profiles**

Seth Bernstein, PhD, of Corvallis, leads and directs the operation of the Accountable Behavioral Health Alliance (ABHA), a five county MHO funded through the Oregon Health Plan. ABHA provides quality management, utilization management, contract administration, a 24-hour crisis/access line, financial administration, data management and reporting, claims adjudication and payment, and management/oversight for member complaints and grievances. Dr. Bernstein is a clinical psychologist who has worked in managed behavioral care for nine years. He has written many articles, including *Measuring Clinical Outcome In Managed Mental Health* and played the lead role in developing the Oregon Change Index (OCI) for ABHA. The OCI is a user-friendly survey instrument, which is designed to measure clinical outcomes for behavioral health treatment.

**Gary Cobb,** a Portland, Oregon resident, is a Co-Chair of the Recovery Association Project (RAP) for Multnomah County. He is a tireless advocate for persons seeking treatment, as well as those already engaged in recovery. His passion is fueled by the fact that he is a recovering addict who is employed at Portland Alternative Health Center (PAHC), one of the state's leading substance abuse treatment facilities. Mr. Cobb is also pursuing a Bachelor of Arts in Humanities at Reed College.

**Donalda Dodson, RN, MPH,** of Salem, is the former Administrator for the Office of Family Health, Health Services, Department of Human Services. Ms. Dodson has worked in the area of public health for more than 40 years and served on numerous community boards and advisory groups. She is an active member of the Oregon Child Development Coalition and March of Dimes Professional Advisory Committee. She has an active interest in health of women, children and families. She received her Bachelor of Science in Nursing from the University of Oregon, and her Master in Public Health degree from the University of Washington.

**Robert A. George, MD**, of Beaverton, is a psychiatrist specializing in child, adolescent and family psychiatry. He is also a Clinical Professor in the Department of Psychiatry at Oregon Health Sciences University. He is a Distinguished Fellow of the American Psychiatric Association and the American Academy of Child and Adolescent Psychiatry and was certified in General Psychiatry, Child and Adolescent Psychiatry and in Family Practice. Dr. George is a Past President of the Oregon Psychiatric Association. He served a four-year term as Health Services Commission member from 1992-96. *Resigned 2005* 

Muriel Goldman, of Portland, a child advocate in Oregon for 44 years, has focused primarily on the child development, mental health, child welfare, juvenile justice, expanded health care access for children, collaborative planning (both state and local) among all systems that affect children, families and communities, and gender equity for girls and young women within those arenas. She was President of the former Mental Health Association, and chaired its children's committee. Her current advisory roles are: Mental Health Planning & Management Advisory Council, Office of Mental Health & Addiction Services, the Juvenile Code Revision subcommittee (Oregon Law Commission), Newborn Hearing Advisory Council (DHS). Locally, Ms. Goldman is on the Multnomah Commission on Children and Families, and represents it on the statewide coalition of county Commissions on Children and Families. She is a founding member and former board member of the statewide advocacy organization, Children First for Oregon, and is now Board Emeritus on the Morrison Center, where her Board participation dates back to 1975. Ms. Goldman's undergraduate and graduate work was in Sociology at the University of Chicago. *Resigned 2004* 

Casadi Marino, LCSW, of Oregon City, works for Clackamas County Mental Health in the adult outpatient program. She has worked in community mental health for ten years. She is a board member of the National Association of Social Workers (NASW) Oregon chapter, and is chair of its finance committee. She is also a board member of the Oregon Advocacy Center, our state's Protection and Advocacy (P&A), and chair of its Protection and Advocacy for Individuals with Mental Illnesses (PAIMI) council. She is in recovery from bipolar disorder.

**Bruce Piper, MA,** of Roseburg, is Chief Executive Officer of ADAPT, a chemical dependency and mental health provider in Douglas, Josephine and Coos counties. He earned his Master's degree in Marriage, Family and Child Counseling from Fresno State University, and has worked in the addictions field in Oregon for over 20 years. Recently, he served for six years as President of the Oregon Treatment Network, which contracts to provide clinical research and treatment for chemical dependency and mental health. Mr. Piper is a board member of BestCare Treatment Services, which provides chemical dependency and mental health services in Central Oregon. He also has a consulting firm, and through this has managed an Ambulatory Surgery Center for the last three years (1999-2002). *Resigned 2004* 

**David Pollack, MD**, of West Linn, is the Medical Director for the Office of Mental Health and Addiction Services in the Oregon Department of Human Services and professor of psychiatry at Oregon Health and Science University. He has worked in community and public sector mental health for over 30 years, most notably as Medical Director for Mental Health Services West in Portland. During the 1999 legislative year, he served as a Robert Wood Johnson Health Policy Fellow in the office of Senator Edward Kennedy. Dr. Pollack attended Northwestern University and Oklahoma Health Sciences Center, completing his training in psychiatry from Oregon Health Sciences University in 1976.

**Paul D. Potter, MSW, MAC,** is the Vice President of Clinical Services for Cascadia Mental Health and Addiction Services. Mr. Potter combines his passion with humor, which he brings to the task of integrating Cascadia's mental health and addictions services. With over 20 years of experience in both the private and public sectors, he's committed to fostering "systems" thinking throughout the Cascadia organization. Mr. Potter also serves as the Treasurer for NAADAC, The Association of Addiction Professionals

Carole Romm, RN, MPA, of Portland, is a health care consultant who develops strategic initiatives for health care organizations. Her clients have included the Oregon Health Services Commission, Kaiser Permanente, Virginia Garcia Memorial Health Center, Central City Concern, the Oregon Department of Public Health, and the China/UK Urban Health and Poverty Project. From 1993 to 2002, Ms. Romm was a senior manager at CareOregon, initially as Director of Health Services and subsequently as Director of Health Partnerships. In 2000, she was awarded a Robert Wood Johnson Foundation Nurse Executive Fellowship. She obtained a baccalaureate in labor relations from Cornell University, a nursing degree from Portland Community College, and a Masters in Public Administration (MPA) from Portland State University.

**Kathleen Savicki**, **LCSW**, of Salem, a licensed clinical social worker, is Quality Improvement Coordinator for the Mid-Valley Behavioral Care network. She has her master's degree from the Smith College School for Social Work and almost 30 years experience in clinical social work practice. Ms. Savicki is a member of the National Association of Social Workers.

Ann Uhler, of Tigard, retired as the Executive Director of Comprehensive Options for Drug Abusers (CODA), in September of 2002. She is currently a consultant for the Oregon Treatment Network on research through its affiliation with OHSU and the National Institute on Drug Abuse (NIDA's) Clinical Trials Network. Ms. Uhler has her master's degree in Human Development Counseling from Sangamon State University (now merged with University of Illinois) and has been working in the alcohol and drug field since 1974. She serves on the Board of Directors for the Women's Commission on Alcohol and Drug Issues of Oregon. She is the President of the Alcohol and Drug Problems Association and is past Chairperson of the Alcoholism and Drug Program Directors Association of Oregon. She represents providers on the Oregon Node of NIDA's Clinical Trials Network (CTN), and serves on the National Steering Committee of the CTN.

#### **HSC Actuarial Advisory Committee**

#### **Member Profiles**

**Kevin M. Campbell,** of The Dalles, is the CEO of Greater Oregon Behavioral Health Inc. (GOBHI), a position he has held since 2001. GOBHI is a member-owned Benefits Management Company dedicated to assuring high quality services delivered through rural community behavioral health programs. It is the Oregon Health Plan Mental Health Benefit Provider for Baker, Clatsop, Columbia, Grant, Harney, Lake, Malheur, Morrow, Umatilla, Union, Wallowa, Wheeler, and Counties. The Counties of GOBHI constitute approximately 50% of Oregon's land mass and 8.4% of its population. GOBHI provides quality management, utilization management, contract administration, financial administration, data management and reporting, claims adjudication and payment, encounter data and CPMS submissions and integrity audits, a 24-hour crisis/access line, and management/oversight for member complaints and grievances. Mr. Campbell is a native Eastern Oregonian, former County Judge, and small business owner who has worked in the mental health field in rural Oregon for the past ten years.

Wee Yuen Chin, CPA (alternate), is the Chief Operating Officer of Willamette Dental Group PC. He served as Board Treasurer from 1998-1999. Mr. Chin is a member of the Oregon Society of Certified Public Accountants (OSCPA).

**Tom Coogan** is Vice President of Care Medical Equipment, Inc. an Oregon-based company with eight branch locations throughout Oregon and Washington states. Mr. Coogan has a Bachelor of Science degree and has been employed by Care Medical since 1977. He serves on the Pacific Association of Medical Equipment Suppliers (PAMES) board of directors, the Oregon Medicaid Committee for Durable Medical Equipment, the Oregon Medical Case Managers Group (OMCMG) board of directors, the Washington State Sales Tax Committee, and has been a delegate for Oregon and Washington for the American Association for Homecare in Washington D.C. concerning federal issues effecting the home medical equipment industry.

Joel R. Daven, MD, of Roseburg, is the Medical Director of the Douglas County Individual Practice Association (DCIPA) and a Board Certified Adult and Child Neurologist. He earned his MD degree at Boston University School of Medicine in 1975 and completed a residency in Pediatrics at the University of Colorado and a residency in Neurology at the University of Washington. Prior to accepting the position of Medical Director with DCIPA in July of 2001, Dr. Daven served as DCIPA's Board Chair for 4 years and has extensive knowledge of the Oregon Health Plan.

**Kevin Earls** is Vice President of Finance and Health Policy of the Oregon Association Hospitals and Health Systems (OAHHS). His concerns are Medicare and Medicaid financial issues, health information and data analysis, reporting, and special issues management. Also Mr. Earls is the OAHHS liaison with Healthcare Financial Management Association.

C. Scott R. Gallant is the Director for the Government Affairs Department of the Oregon Medical Association (OMA). He is responsible for state and federal health policy and political activities for the OMA, a position he has held for the last 24 years. Prior to this position, he was the Regional Director of Government Relations for the states of Idaho, Montana and Oregon for the National Federation of Independent Business. Mr. Gallant has served on a variety of state policy advisory committees, is currently serving on the National Governors Association Safety Net Policy Team, and is the immediate Past President of the Capitol Club, a statewide association of professional lobbyists. Federally, Mr. Gallant served for the last 4 years on the American Medical Association (AMA) State Legislative Advisory Committee, and is currently on the Advocacy Resource Center Board of the AMA. Mr. Gallant is a native of Tennessee, where he received a BS Degree from the University of Tennessee.

**Tom Holt** is the executive director of Oregon State Pharmacy Association (OSPA). He serves as treasurer and administrator of the Oregon Pharmacists Fund. His other concerns are pharmacy issues and policies, insurance issues, Pharmacy Coalition, owner services, and program sponsorships.

**Rick Jones, CADCII, NCACII**, is the Director of Choices Counseling Center a substance abuse program operated by Oregon Health Management Services a fully capitated medical plan since 1995. He is a 28-year veteran in the addictions field in southern Oregon. As one of the first counselors certified in Oregon he has worked with public and private programs in modalities ranging from detoxification, residential and outpatient services. Mr. Jones is also involved in several non-profits that deal with networking health care services, transitional housing and children's mental health services.

**Rich Monnie, MS, MBA,** of Gresham, is the principal of Crossroads Health, Inc., a healthcare business consulting firm. He provides business services such as financial management, operational analyses, data management and reporting, marketing management, claims' systems auditing and new business development to medical, and dental provider organizations and insurance companies. Mr. Monnie has been the Executive Manager of Exceptional Needs Dental Services since 1996. He has over 20 years of health care financial management experience, and is a co-owner of Sandy Physical Therapy located in Sandy, Oregon. Mr. Monnie has an MBA from Portland State University and a Masters in Health Services Administration from the University of Oregon.

**William Murray, CPA,** is the Chief Executive Officer of Doctors of Oregon Coast South (DOCS), which was established in 1995 and is a managed care program that serves the Coos County's Medicaid population.

**Sarah A. Reeder** is a Government Relations Consultant for Legislative Advocates, Inc., a private lobbying and association management firm located in Salem, Oregon. She is the Executive Director for the Oregon Association for Home Care, a non-profit trade association representing providers of skilled home health, hospice, in-home care, IV therapy and home medical equipment services. She represents the interests of Legislative Advocates' health care clients and the home care industry on the state and national level. Ms. Reeder earned her Bachelor's degree in Political Science from Willamette University.

**Jim Russell, MSW** (alternate), of Salem, has been the leader of the Mid-Valley Behavioral Care Network (MVBCN) for ten years. MVBCN is a five-county Oregon Health Plan (OHP) Mental Health Organization, which is directed collaboratively by consumers, public and private agencies. Mr. Russell has twenty-five years experience in public mental health services.

## APPENDIX C: BIENNIAL REVIEW CHANGES

Figures 2.4-2.6 appearing on pages 34-36 of this report outline the major changes affecting entire line items. This appendix gives a detailed code-by-code account of the changes that were made to the Prioritized List as a result of the biennial review that did not involve the addition, deletion, or merging of entire lines. The report is sorted by code, starting with ICD-9-CM diagnosis codes. Given for each code is the type of change made, which line of the 2003-05 Prioritized List of Health Services it appeared on, the 2005-07 Prioritized List line item it now appears on, and a description of the code involved. A blank space under '2003' indicates that the code did not appear on the 2003-05 List and a blank under '2005' means that the code does not appear on the 2005-07 List. A line number in parentheses under '2005' shows the line that the ICD-9-CM code continues to remain on while being deleted from a line on the 2003-05 List.

During this past biennium, an effort was undertaken to remove hundreds of thousands of inappropriate pairings of medical therapy and radiation therapy codes. When the Prioritized List was first created in the early 90's, the Health Services Commission did not have the resources or the time to review the clinical appropriateness of the nearly 1000 medical and radiation therapy codes for each of the 700+ line items on the List. Instead the Commission chose to add the general ranges of CPT codes 90000-99999 and 70000-79999 to those lines in which any of these types of therapies were appropriate. During the review of the List leading to the 1995 Biennial Report, those medical and radiation therapy codes representing treatments that the Commission did not think were appropriate for OHP funding in any situation were extracted from the ranges (e.g., work hardening). It wasn't until this past year, under the guidance of HSC Medical Director Dr. Alison Little, that a concerted effort was undertaken to better match these types of codes with the conditions in which they're used for treatment. This removed such pairings as cardiac procedures for conditions of the eye. Because of the volume of these changes, they are not being included as part of this report. Please see Appendix E for the revised definitions of line items on the Prioritized List involving medical and radiation therapy codes.

Change	Code	2003	2005	Code Description
MOVE	070.0	603	329	Viral hepatitis A with hepatic coma
MOVE	070.20	603	329	Viral hepatitis B with hepatic coma, acute or
				unspecified, without mention of hepatitis delta
MOVE	070.21	603	329	Viral hepatitis B with hepatic coma, acute or
				unspecified, with hepatitis delta
MOVE	070.22	603	329	Viral hepatitis B with hepatic coma, chronic,
				without mention of hepatitis delta
MOVE	070.23	603	329	Viral hepatitis B with hepatic coma, chronic,
				with hepatitis delta
MOVE	070.33	603	329	Viral hepatitis B without mention of hepatic
				coma, chronic, with hepatitis delta

Change	Code	2003	2005	Code Description
MOVE	070.41	603	329	Acute or unspecified hepatitis C with hepatic coma
MOVE	070.42	603	329	Hepatitis delta without mention of active hepatitis B disease with hepatic coma
MOVE	070.43	603	329	Hepatitis E with hepatic coma
MOVE	070.44	603	329	Chronic hepatitis C with hepatic coma
MOVE	070.49	603	329	Other specified viral hepatitis with hepatic coma
MOVE	070.52	603	329	Hepatitis delta without mention of active hepatitis B disease or hepatic coma
MOVE	070.6	603	329	Unspecified viral hepatitis with hepatic coma
MOVE	070.71	603	329	Unspecified viral hepatitis C with hepatic coma
MOVE	110.0	363	537	Dermatophytosis of scalp and beard
MOVE	110.2	363	537	Dermatophytosis of hand
MOVE	110.5	363	537	Dermatophytosis of the body
MOVE	110.6	363	537	Deep-seated dermatophytosis
MOVE	277.6	351	250	Other deficiencies of circulating enzymes
DELETE	277.8	386	(216)	Other specified disorders of metabolism
MOVE	520.0	301	514	Anodontia
MOVE	520.1	301	354	Supernumerary teeth
DELETE	520.2	301	(707)	Abnormalities of size and form of teeth
DELETE		301	(707)	Mottled teeth
DELETE	520.4	726	(298)	Disturbances of tooth formation
DELETE	520.5	301	(707)	Hereditary Disturbances in tooth structure NEC
MOVE	520.6	301	354	Disturbances in tooth eruption
DELETE		524		Disturbances in tooth eruption
DELETE	520.8	301	(707)	Other specified disorders of tooth development
DELETE	520.9	301	(707)	Other specified disorders of tooth development
MOVE	521.0	301	495	Dental caries
DELETE	521.0	358		Dental caries
DELETE	521.0	359		Dental caries
DELETE	521.1	301	(707)	Excessive attrition of teeth
DELETE	521.2	301	(707)	Abrasion of teeth
MOVE	521.3	301	495	Erosion of teeth
DELETE				Erosion of teeth
DELETE	521.4	301		Pathological resorption of teeth
DELETE	521.4	726		Pathological resorption of teeth
MOVE	521.5	301	496	Hypercementosis
DELETE	521.5	726	254	Hypercementosis
MOVE	521.6	301	354	Ankylosis of teeth
DELETE	521.6	726	(505)	Ankylosis of teeth
DELETE	521.7	301	(707)	Posteruptive color changes of teeth
MOVE	521.8	726	354	Other specified diseases of hard tissues of teeth
DELETE	521.9	301	(707)	Unspecified disease of hard tissues of teeth
DELETE	522.0	301	(354)	Pulpitis
DELETE	522.1	301	(354)	Necrosis of the pulp
MOVE	522.2	301	354	Pulp degeneration
MOVE	522.3	301	354	Abnormal hard tissue formation in pulp
DELETE	522.3	726		Abnormal hard tissue formation in pulp
DELETE	522.4	301	(354)	Acute apical periodontitis of pulpal origin
DELETE	522.5	301	(354)	Periapical abscess without sinus
DELETE	522.6	301	(354)	Chronic apical periodontitis
DELETE	522.6	560		Chronic apical periodontitis
DELETE	522.7	301	(354)	Periapical abscess with sinus

Change	Code	2003	2005	Code Description
DELETE	522.8	301	(354)	Radicular cyst
DELETE	522.8	560	(334)	Radicular cyst
DELETE	522.9	301	(354)	Other and unspecified diseases of pulp and
	522 <b>.</b> 5	301	(331)	periapical tissues
MOVE	523	301	496	Gingival and periodontal diseases
DELETE		359	100	Acute gingivitis
DELETE	523.1	359		Chronic gingivitis
DELETE	523.2	359		Gingival recession
DELETE	523.3	358		Acute periodontitis
DELETE	523.3	359		Acute periodontitis
DELETE	523.4	359		Chronic periodontitis
DELETE	523.5	359		Periodontosis
DELETE	523.8	359		Other specified periodontal diseases
DELETE	523.9	358		Unspecified gingival and periodontal disease
MOVE	524.3	524	707	Anomalies of tooth position
MOVE	524.4	524	707	Unspecified malocclusion
MOVE	525.0	533	496	Exfoliation of teeth due to systemic causes
DELETE		677	(658)	Unspecified acquired absence of teeth
MOVE	525.11	533	354	Loss of teeth due to trauma
DELETE		677	(658)	Loss of teeth due to periodontal disease
DELETE		677	(658)	Loss of teeth due to caries
DELETE	525.19	677	(658)	Other loss of teeth
MOVE	525.3	536	354	Retained dental root
MOVE	525.8	533	496	Other specified disorders of teeth and
				supporting structures
DELETE	525.9	525		Unspecified disorders of teeth and supporting
MOTTE	F06 0	250	405	structures
MOVE	526.0	359	495	Developmental odontogenic cysts
MOVE	526.1	359	495 495	Fissural cysts of jaw
MOVE MOVE	526.2 526.3	359 359	495	Other cysts of jaw Central giant cell granuloma
MOVE	526.8	359	495	Other specified diseases of the jaws
MOVE	526.9		495	Unspecified disease of the jaws
MOVE	572.2		438	Hepatic coma
MOVE	572.3		438	Portal hypertension
MOVE	572.8	30	438	Other sequelae of chronic liver disease
ADD	696.1	50	358	Other sequerae of chronic liver disease Other psoriasis
1100	000.1		330	oction boottages

# APPENDIX D: INTERIM MODIFICATIONS

The following interim modifications were made to the Prioritized List of Health Services in accordance with ORS 414.720(6) from July 2003 to January 2005. Both the dates on which the Health Services Commission approved the interim modifications and the date they became effective are listed.

## Interim Modifications to April 29, 2003, Prioritized List of Health Services; Approved by the Health Services Commission July 24, 2003, Made Effective October 1, 2003.

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______
Diagnosis: SEVERE/MODERATE HEAD INJURY: HEMATOMA/EDEMA WITH LOSS OF
          CONSCIOUSNESS
Treatment: MEDICAL AND SURGICAL TREATMENT
          ADD 850.11 Concussion, with loss of consciousness of 30
                      minutes or less
          ADD 850.12 Concussion, with loss of consciousness from
                       31 to 59 minutes
NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING
     ICD-9-CM CODE 850.1, WHICH ALREADY APPEARS ON THIS LINE.
Diagnosis: DIABETES MELLITIS
Treatment: MEDICAL THERAPY
    Line: 2
              V53.91 Fitting and adjustment of insulin pump
         ADD V65.46 Encounter for insulin pump training
Diagnosis: INJURY TO INTERNAL ORGANS
Treatment: MEDICAL AND SURGICAL TREATMENT
    Line: 10
          ADD 47802 FUSE LIVER DUCT & INTESTINE
          ADD 50760
                       URETERURETEROSTOMY
         ADD 52332 CYSTOURETHROSTOMY WITH INSERTION OF URETERAL STENT
NOTE: CHANGE CPT CODES "50740,50750" TO THE RANGE "50740-50760."
______
Diagnosis DISSECTING OR RUPTURED AORTIC ANEURYSM
Treatment SURGICAL TREATMENT
    Line: 21
       DELETE 35450 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35452 TRANSLUMINAL ANGIOPLASTY, OPEN
       DELETE 35454 TRANSLUMINAL ANGIOPLASTY, OPEN
       DELETE 35456 TRANSLUMINAL ANGIOPLASTY, OPEN
       DELETE 35458 TRANSLUMINAL ANGIOPLASTY, OPEN
       DELETE 35459 TRANSLUMINAL ANGIOPLASTY, OPEN
      DELETE 35460 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35470 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35471 TRANSLUMINAL ANGIOPLASTY, PERC
       DELETE 35472 TRANSLUMINAL ANGIOPLASTY, PERC
```

Diagnosis: DISSECTING OR RUPTURED AORTIC ANEURYSM

Treatment: SURGICAL TREATMENT

Line: 21 (CONT'D)

DELETE	35473	TRANSLUMINAL	ANGIOPLASTY,	PERC
DELETE	35474	TRANSLUMINAL	ANGIOPLASTY,	PERC
DELETE	35475	TRANSLUMINAL	ANGIOPLASTY,	PERC
DELETE	35476	TRANSLUMINAL	ANGIOPLASTY,	PERC
DELETE	35480	TRANSLUMINAL	ATHERECTOMY,	OPEN
DELETE	35481	TRANSLUMINAL	ATHERECTOMY,	OPEN
DELETE	35482	TRANSLUMINAL	ATHERECTOMY,	OPEN
DELETE	35483	TRANSLUMINAL	ATHERECTOMY,	OPEN
DELETE	35484	TRANSLUMINAL	ATHERECTOMY,	OPEN
DELETE	35485	TRANSLUMINAL	ATHERECTOMY,	OPEN
DELETE	35490	TRANSLUMINAL	ATHERECTOMY,	PERC
DELETE	35491	TRANSLUMINAL	ATHERECTOMY,	PERC
DELETE	35492	TRANSLUMINAL	ATHERECTOMY,	PERC
DELETE	35493	TRANSLUMINAL	ATHERECTOMY,	PERC
DELETE	35494	TRANSLUMINAL	ATHERECTOMY,	PERC
DELETE	35495	TRANSLUMINAL	ATHERECTOMY,	PERC

NOTE: CHANGE CPT RANGE "35450-35515" TO "35500-35515".

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Diagnosis: NON-DISSECTING ANEURYSM WITHOUT RUPTURE

Treatment: SURGICAL TREATMENT

Line: 24

DELETE 35450 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35452 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35454 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35456 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35458 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35459 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35460 TRANSLUMINAL ANGIOPLASTY, OPEN DELETE 35470 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35471 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35472 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35473 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35474 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35475 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35476 TRANSLUMINAL ANGIOPLASTY, PERC DELETE 35480 TRANSLUMINAL ATHERECTOMY, OPEN DELETE 35481 TRANSLUMINAL ATHERECTOMY, OPEN DELETE 35482 TRANSLUMINAL ATHERECTOMY, OPEN DELETE 35483 TRANSLUMINAL ATHERECTOMY, OPEN DELETE 35484 TRANSLUMINAL ATHERECTOMY, OPEN 35485 DELETE TRANSLUMINAL ATHERECTOMY, OPEN DELETE 35490 TRANSLUMINAL ATHERECTOMY, PERC DELETE 35491 TRANSLUMINAL ATHERECTOMY, PERC DELETE 35492 TRANSLUMINAL ATHERECTOMY, PERC DELETE 35493 TRANSLUMINAL ATHERECTOMY, PERC

Diagnosis: NON-DISSECTING ANEURYSM WITHOUT RUPTURE

Treatment: SURGICAL TREATMENT

Line: 24 (CONT'D)

DELETE 35494 TRANSLUMINAL ATHERECTOMY, PERC DELETE 35495 TRANSLUMINAL ATHERECTOMY, PERC

NOTE: CHANGE CPT RANGE "35450-35515" TO "35500-35515".

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Diagnosis: ACUTE OSTEOMYELITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 35

ADD	23035	INCISION BONE CORTEX (EG, FOR OSTEOMYELITIS), SHOULDER AREA
ADD	23170	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), CLAVICLE
ADD	23172	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), SCAPULA
ADD	23174	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), HUMERAL HEAD TO SURGICAL NECK
ADD	23180	PARTIAL EXCISION (EG, FOR OSTEOMYELITIS), CLAVICLE
	23182	
	23184	
1100	20101	HUMERUS
	23220	•
DELETE	23221	RADICAL RESECTION OF BONE TUMOR, PROXIMAL HUMERUS,
		WITH AUTOGRAFT
DELETE	23222	·
		WITH PROSETHETIC REPLACEMENT
ADD	23935	INCISION WITH OPENING OF BONE CORTEX (EG, FOR
		OSTEOMYELITIS), HUMERUS
ADD	24134	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), DISTAL HUMERUS
ADD	24136	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), RADIUS
ADD	24138	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), OLECRANON
		PROCESS
ADD	24140	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS), HUMERUS
ADD	24145	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS),
		RADIUS
ADD	24147	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS),
		OLECRANON PROCESS
DELETE	24150	RADICAL RESECTION OF BONE TUMOR, DISTAL HUMERUS
DELETE	24151	RADICAL RESECTION OF BONE TUMOR, DISTAL HUMERUS,
		WITH AUTOGRAFT
DELETE	24152	RADICAL RESECTION OF BONE TUMOR, RADIUS
DELETE	24153	RADICAL RESECTION OF BONE TUMOR, RADIUS, INCISION
		WITH AUTOGRAFT
DELETE	24498	
ADD	25035	INCISION WITH OPENING OF BONE CORTEX (EG, FOR
		OSTEOMYELITIS), FOREARM

Diagnosis: ACUTE OSTEOMYELITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 35 (CONT'D)

ADD	25145	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), FOREARM/WRIST
7 00	25150	
	25151	SEQUESTRECTOMY (EG, FOR OSTEOMYELITIS), RADIUS
ADD	26034	INCISION, BONE CORTEX (EG, FOR OSTEOMYELITIS), HAND/FINGER
ADD	26992	INCISION, BONE CORTEX (EG, FOR OSTEOMYELITIS), PELVIS/HIP
DELETE	27065	EXCISION BENIGN TUMOR, SUPERFICIAL, HIP
DELETE	27066	EXCISION BENIGN TUMOR, DEEP, HIP
DELETE		EXCISION BENIGN TUMOR, WITH AUTOGRAFT, HIP
	27070	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS),
1122	2,0,0	SUPERFICIAL HIP
ADD	27071	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS),
		DEEP HIP
DELETE	27187	PROPHYLACTIC TREATMENT, FEMORAL NECK AND PROXIMAL
		FEMUR
ADD	27303	INCISION, BONE CORTEX (EG, FOR OSTEOMYELITIS),
		FEMUR/KNEE
ADD	27607	INCISION, BONE CORTEX (EG, FOR OSTEOMYELITIS),
		LEG/ANKLE
DELETE	27745	PROPHYLACTIC TREATMENT, TIBIA
ADD	28005	INCISION, BONE CORTEX (EG, FOR OSTEOMYELITIS), FOOT
ADD	28120	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS),
		TALUS/CALCANEUS
ADD	28122	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS),
	-	METATARSAL BONE
ADD	28124	PARTIAL EXCISION OF BONE (EG, FOR OSTEOMYELITIS),
1122		PHALANX OF TOE
DELETE	42000	DRAINAGE OF ABSCESS, PALATE
ت بر برید برید	12000	Didition of Abbotion, Lithin

NOTE: ADD CPT RANGES "23170-23184", "24134-24147", "25145-25151", AND "25145-25151".

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Diagnosis: RUPTURE OF BLADDER, NON-TRAUMATIC Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 46

DELETE 599.8 Other specified disorders of the urethra

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Diagnosis: SEPTICEMIA
Treatment: MEDICAL THERAPY

Line: 48

ADD 785.52 Septic shock

DELETE 785.59 Other shock without mention of trauma

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Diagnosis: BIRTH CONTROL

Treatment: CONTRACEPTION MANAGEMENT

Line: 54

ADD V25.03 Encounter for emergency contraceptive counseling and prescription

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING

ICD-9-CM CODE V25.0, WHICH ALREADY APPEARS ON THIS LINE.

Diagnosis: PREGNANCY

Treatment: MATERNITY CARE

Line: 55

ADD 674.50 Peripartum cardiomyopathy, unspecified as to episode of care or not applicable

ADD 674.51 Peripartum cardiomyopathy, delivered, with or without mention of antepartum

ADD 674.52 Peripartum cardiomyopathy, delivered, with mention of postpartum condition

ADD 674.53 Peripartum cardiomyopathy, antepartum condition or

complication

ADD 674.54 Peripartum cardiomyopathy, postpartum condition complication

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 674.5, WHICH ALREADY APPEARS ON THIS LINE.

\_\_\_\_\_\_

Diagnosis: BIRTH TRAUMA FOR BABY

Treatment: MEDICAL THERAPY

Line: 75

ADD 767.11 Epicranial subaponeurotic hemorrhage

ADD 767.19 Other injuries to scalp

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 767.1, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: DISORDERS RELATING TO LONG GESTATION AND HIGH BIRTHWEIGHT

Treatment: MEDICAL THERAPY

Line: 80

ADD 766.21 Post-term infant

ADD 766.22 Prolonged gestation of infant

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 766.2, WHICH ALREADY APPEARS ON THIS LINE.

\_\_\_\_\_

Diagnosis: VENTRICULAR SEPTAL DEFECT

Treatment: CLOSURE

Line: 97

ADD 33647 REPAIR HEART SEPTUM DEFECTS

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Diagnosis: CONGENITAL ANOMALIES OF URINARY SYSTEM

Treatment: RECONSTRUCTION

Line: 100

ADD 752.81 Scrotal transposition

ADD 752.89 Other specified anomalies of genital organs

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 752.8, WHICH ALREADY APPEARS ON THIS LINE

\_\_\_\_\_\_

Diagnosis: END STAGE RENAL DISEASE

Treatment: RENAL TRANSPLANT

Line: 109

282.64 Sickle-cell/Hb-C disease with crisis ADD ADD 282.68 Other sickle-cell disease without crisis

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NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 282.6, WHICH ALREADY APPEARS ON THIS LINE.

Diagnosis: MYOCARDITIS, PERICARDITIS AND ENDOCARDITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 112

ADD	33400	AORTIC VALVULOPLASTY, OPEN, WITH CP BYPASS
ADD	33401	AORTIC VALVULOPLASTY, OPEN, WITH INFLOW OCCCLUSION
ADD	33403	AORTIC VALVULOPLASTY, USING TRANSVENTRICULAR
		DILATION, WITH CP BYPASS
ADD	33405	AORTIC VALVE REPLACEMENT, PROSTHETIC VALVE
ADD	33406	AORTIC VALVE REPLACEMENT, WITH ALLOGRAFT
ADD	33410	AORTIC VALVE REPLACEMENT, WITH STENTLESS VALVE
		TISSUE
ADD	33411	AORTIC VALVE REPLACEMENT, WITH AORTIC ANNULUS
		ENLARGEMENT
ADD	33412	AORTIC VALVE REPLACEMENT, WITH AORTIC ANNULUS
		ENLARGEMENT, TRANSVENTRICULAR
ADD	33413	AORTIC VALVE REPLACEMENT, BY TRANSLOCATION OF
		PULMONARY VALVE
ADD	33425	MITRAL VALVULOPLASTY, WITH CP BYPASS
ADD	33426	MITRAL VALVULOPLASTY, WITH PROSTHETIC RING
ADD	33427	MITRAL VALVULOPLASTY, RADICAL RECONSTRUCTION
ADD	33430	MITRAL VALVE REPLACEMENT
ADD	33460	TRICUSPID VALVULOPLASTY, WITH CP BYPASS
ADD	33463	TRICUSPID VALVULOPLASTY, WITHOUT RING INSERTION
ADD	33464	TRICUSPID VALVULOPLASTY, WITH RING INSERTION
ADD	33465	TRICUSPID VALVE REPLACEMENT
		PULMONARY VALVE REPLACEMENT

NOTE: ADD CPT RANGES "33400-33403", "33405-33413" AND "33425-33465".

\_\_\_\_\_\_

Diagnosis: ACUTE LEUKEMIAS, MYELODYSPLASTIC SYNDROME

Treatment: BONE MARROW TRANSPLANT

Line: 118

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

\_\_\_\_\_\_

Diagnosis: HODGKIN'S DISEASE

Treatment: BONE MARROW TRANSPLANT

Line: 120

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: OTHER SPECIFIED APLASTIC ANEMIAS

Treatment: BONE MARROW TRANSPLANT

Line: 122

CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR ADD G0265

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: NON-HODGKIN'S LYMPHOMAS Treatment: BONE MARROW TRANSPLANT

Line: 124

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

THAWING AND EXPANSION OF FROZEN CELLS FOR ADD G0266

THERAPEUTIC USE

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Diagnosis: THALASSEMIA, OSTEOPETROSIS AND HEMOGLOBINOPATHIES

Treatment: BONE MARROW RESCUE AND TRANSPLANT

Line: 125

282.41 Sickle-cell thalassemia without crisis 282.42 Sickle-cell thalassemia with crisis ADD

ADD

282.49 Other thalassemia ADD

ADD 282.64 Sickle-cell/Hb-C disease with crisis

ADD 282.68 Other sickle-cell disease without crisis

DELETE 77261- RADIATION THERAPY PLANNING

77799

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING

ICD-9-CM CODES 282.4 AND 282.6, WHICH ALREADY APPEAR ON THIS LINE.

Diagnosis: FRACTURE OF JOINT, OPEN

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 132

ADD 29105 APPLICATION OF LONG ARM SPLINT
ADD 29125 APPLICATION OF SHORT ARM SPLINT, STATIC
ADD 29126 APPLICATION OF SHORT ARM SPLINT, DYNAMIC
ADD 29130 APPLICATION OF FINGER SPLINT, STATIC
ADD 29131 APPLICATION OF FINGER SPLINT, DYNAMIC

NOTE: ADD CPT RANGE "29105-29131".

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Diagnosis: BENIGN NEOPLASM OF THE BRAIN

Treatment: CRANIOTOMY/CRANIECTOMY, LINEAR ACCELERATOR, MEDICAL THERAPY,

WHICH INCLUDES RADIATION THERAPY

Line: 139

ADD 61795 BRAIN SURGERY USING COMPUTER

ADD 62272 DRAIN SPINAL FLUID

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Diagnosis: PREVENTIVE SERVICES, BIRTH TO 10 YEARS OF AGE (See Guideline Note)

Treatment: MEDICAL THERAPY

Line: 144

DELETE	V03.0	Need for prophylactic vaccination and inoculation, Cholera
DELETE	V03.1	Need for prophylactic vaccination and inoculation, Typhoid/Paratyphoid
DELETE	V03.3	Need for prophylactic vaccination and inoculation, Plague
DELETE	V03.4	Need for prophylactic vaccination and inoculation, Tularemia
DELETE	V04.4	Need for prophylactic vaccination and inoculation, Yellow Fever
DELETE	V04.5	Need for prophylactic vaccination and inoculation, Rabies
DELETE	V04.8	Need for prophylactic vaccination and inoculation, Influenza
ADD	V04.81	Need for prophylactic vaccination and inoculation, Influenza
ADD	V04.82	Need for prophylactic vaccination and inoculation, Respiratory synctial virus
DELETE	V05.2	Need for prophylactic vaccination and inoculation, Leishmaniasis
DELETE	V06.0	Need for prophylactic vaccination and inoculation, Cholera with Typhoid/Paratyphoid
DELETE	V06.2	Need for prophylactic vaccination and inoculation, DPT with Typhoid/Paratyphoid

NOTE: CHANGE ICD-9-CM CODES "V02-V03, V04.0, V04.2-V04.6, V04.8, V05-V06" TO "V02, V03.2, V03.5-V03.9, V04.0, V04.2-V04.3, V04.6, V04.81- V04.82, V05.0-V05.1, V05.3, V05.8, V06.1, V06.3-V06.6, V06.9".

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Diagnosis: COMPLICATIONS OF A PROCEDURE ALWAYS REQUIRING TREATMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 148

ADD 11043 DEBRIDEMENT OF SKIN, SUBQ AND MUSCLE
ADD 11044 DEBRIDEMENT OF SKIN, SUBQ, MUSCLE AND BONE
ADD 27236 TREAT THIGH FRACTURE
ADD 27301 INCISION AND DRAINAGE, DEEP ABSCESS OR BURSA,
THIGH/KNEE
ADD 27303 INCISION, DEEP, WITH OPENING OF BONE CORTEX,
FEMUR/KNEE
ADD 27310 ARTHROTOMY, KNEE, WITH EXPLORATION, DRAINAGE
REMOVAL OF FOREIGN BODY
ADD 43870 CLOSURE OF GASTROSTOMY
ADD 49002 REOPENING OF ABDOMEN

ADD 49422 REMOVE PERM CANNULA/CATHETER

Diagnosis: CRUSH INJURIES: TRUNK, UPPER LIMBS, LOWER LIMBS INCLUDING BLOOD

VIESSELS

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 149

ADD 728.88 Rhabdomyolysis

ADD 959.13 Fracture of corpus cavernosum penis

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Diagnosis: CONGESTIVE HEART FAILURE, CARDIOMYOPATHY, TRANSPOSITION OF GREAT

VESSELS, HYPOPLASTIC LEFT HEART

Treatment: CARDIAC TRANSPLANT

Line: 157

ADD 414.07 Coronary atherosclerosis, of bypass graft (artery) (vein) of transplanted heart

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING ICD-9-CM CODE 414.0, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: ASTHMA

Treatment: MEDICAL THERAPY

Line: 159

ADD 493.81 Exercise induced brochospasm

ADD 493.82 Cough variant asthma

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 493.8, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: DISORDERS OF FLUID, ELECTROLYTE, AND ACID-BASE BALANCE

Treatment: MEDICAL THERAPY, DIALYSIS

Line: 166

ADD 785.59 Other shock without mention of trauma

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Diagnosis: HEREDITARY ANEMIAS, HEMOGLOBINOPATHIES, AND DISORDERS OF THE

SPLEEN

Treatment: MEDICAL THERAPY

Line: 176

282.41 Sickle-cell thalassemia without crisis ADD 282.42 Sickle-cell thalassemia with crisis 282.49 Other thalassemia ADD

ADD

ADD 282.64 Sickle-cell/Hb-C disease with crisis ADD 282.68 Other sickle-cell disease without crisis

ADD 289.52 Splenic sequestration

ADD 289.81 Primary hypercoagulable state 289.82 Secondary hypercoagulable state ADD

ADD 289.89 Other specified diseases of blood and blood-forming organs

NOTE: THE FIRST SIX NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 282.4 AND 282.6, WHICH ALREADY APPEAR ON THIS LINE. ALSO ADD ICD-9-CM CODE 289.8, WHICH SUBSUMES THE LAST THREE FIFTH-DIGIT CODES LISTED.

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Diagnosis: FRACTURE OF HIP, CLOSED

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 180

ADD 27506 OPEN TREATMENT OF FEMORAL SHAFT FRACTURE

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Diagnosis: PEDIATRIC SOLID MALIGNANCIES, SEMINOMA

Treatment: BONE MARROW TRANSPLANT

Line: 182

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: CHRONIC NON-LYMPHOCYTIC LEUKEMIA

Treatment: BONE MARROW TRANSPLANT

Line: 183

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

THAWING AND EXPANSION OF FROZEN CELLS FOR ADD G0266

THERAPEUTIC USE

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Diagnosis: PREVENTIVE SERVICES WITH PROVEN EFFECTIVENESS, OVER AGE OF 10

(See Guideline Note)

Treatment: MEDICAL THERAPY

Line: 184

DELETE V03.0 Need for prophylactic vaccination and inoculation,

Cholera

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Diagnosis: PREVENTIVE SERVICES WITH PROVEN EFFECTIVENESS, OVER AGE OF 10

(See Guideline Note)

Treatment: MEDICAL THERAPY
 Line: 184 (CONT'D)

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DELETE	V03.1	Need for prophylactic vaccination and inoculation, Typhoid/Paratyphoid
DELETE	V03.3	Need for prophylactic vaccination and inoculation, Plague
DELETE	V03.4	Need for prophylactic vaccination and inoculation, Tularemia
DELETE	V04.1	Need for prophylactic vaccination and inoculation, Smallpox
DELETE	V04.4	Need for prophylactic vaccination and inoculation, Yellow Fever
DELETE	V04.5	Need for prophylactic vaccination and inoculation, Rabies
DELETE	V04.8	Need for prophylactic vaccination and inoculation, Influenza and other viral diseases
ADD	V04.81	Need for prophylactic vaccination and inoculation, Influenza
DELETE	V05.2	Need for prophylactic vaccination and inoculation, Leishmaniasis
DELETE	V05.4	Need for prophylactic vaccination and inoculation, Varicella
DELETE	V06.0	Need for prophylactic vaccination and inoculation, Cholera with Typhoid/Paratyphoid
DELETE	V06.2	Need for prophylactic vaccination and inoculation, DPT with Typhoid/Paratyphoid
DELETE	V06.8	Need for prophylactic vaccination and inoculation,

NOTE: CHANGE ICD-9-CM CODES "V02-V03, V04.0, V04.2-V04.6, V04.8, V05-V06" TO "V02, V03.2, V03.5-V03.9, V04.0-V04.3, V04.6, V04.81-V04.82, V05.0-V05.1, V05.3, V05.8, V06.1, V06.3-V06.6, V06.9".

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other combinations (bacterial)

Diagnosis: CANCER OF THYROID, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, INCLUDING CHEMOTHERAPY AND

RADIATION THERAPY

Line: 193

DELETE 192 Malignant neoplasm of other parts of nervous system ADD 193 Malignant neoplasm of thyroid gland

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Diagnosis: AGRANULOCYTOSIS

Treatment: BONE MARROW TRANSPLANT

Line: 200

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

Diagnosis: MULTIPLE MYELOMA

Treatment: BONE MARROW TRANSPLANT

Line: 213

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: IDIOPATHIC OR VIRAL MYOCARDITIS AND PERICARDITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 216

DELETE 357.81 Chronic inflammatory demyelinating polyneuritis

DELETE 357.82 Critical illness polyneuropathy

DELETE 357.89 Other inflammatory and toxic neuropathy

DELETE 359.81 Critical illness myopathy

DELETE 359.89 Other myopathies

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN BREATHING, EATING, SWALLOWING, BOWEL,

OR BLADDER CONTROL CAUSED BY CHRONIC CONDITIONS

Treatment: MEDICAL AND SURGICAL TREATMENT (EG. G-TUBES, J-TUBES, RESPIRATORS,

TRACHEOSTOMY, UROLOGICAL PROCEDURES)

Line: 219

ADD 277.81 Primary carnitine deficiency

ADD 277.82 Carnitine deficiency due to inborn errors of

metabolism

ADD 277.83 Iatrogenic carnitine deficiency

ADD 277.84 Other secondary carnitine deficiency

ADD 277.89 Other specified disorders of metabolism

ADD 331.11 Pick's disease

ADD 331.19 Other frontotemporal dementia

ADD 331.82 Dementia with Lewy bodies

ADD 348.30 Encephalopathy, unspecified

ADD 348.31 Metabolic encephalopathy

ADD 348.39 Other encephalopathy

ADD 62351 IMPLANTATION/REVISION OF INTRATHECAL CATHETER FOR

MEDICATION VIA PUMP, WITH LAMINECTOMY

ADD 62355 REMOVAL OF PREVIOUSLY IMPLANTED INTRATHECAL CATHETER

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 277.8, 331.1, AND 348.3, WHICH ALREADY APPEAR ON THIS LINE. CHANGE CPT CODE LISTING "62350" TO THE RANGE "62350-62355".

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Diagnosis: ESOPHAGEAL STRICTURE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 220

ADD 43248 ESOPH ENDOSCOPY, DILATION W/WIRE

ADD 43249 ESOPH ENDOSCOPY, DILATION

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Diagnosis: CANCER OF SOFT TISSUE, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 227

ADD 22900 REMOVE ABDOMINAL WALL LESION

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Diagnosis: CANCER OF BREAST, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INLCUDES CHEMOTHERAPY,

RADIATION THERAPY AND BREAST RECONSTRUCTION

Line: 228

ADD 38500 BIOPSY/REMOVAL, LYMPH NODES ADD 38505 BIOPSY/REMOVAL, LYMPH NODES ADD 38510 BIOPSY/REMOVAL, LYMPH NODES ADD 38520 BIOPSY/REMOVAL, LYMPH NODES

NOTE: ADD CPT RANGE "38500-38520".

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Diagnosis: CANCER OF BONES, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 234

ADD 27334 REMOVE KNEE JOINT LINING ADD 27335 REMOVE KNEE JOINT LINING

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Diagnosis: CANCER OF BLADDER AND URETER, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 235

ADD 52332 CYSTOSCOPY AND TREATMENT

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Diagnosis: CANCER OF ORAL CAVITY, PHARYNX, NOSE AND LARYNX, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 237

ADD 69110 REMOVE EXTERNAL EAR, PARTIAL

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Diagnosis: POISONING BY INGESTION, INJECTION, AND NON-MEDICINAL AGENTS

Treatment: MEDICAL THERAPY

Line: 252

ADD 43226 ESOPH ENDOSCOPY, DILATION

DELETE 43626 INVALID CODE

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Diagnosis: METABOLIC DISORDERS INCLUDING HYPERLIPIDEMIA

Treatment: MEDICAL THERAPY

Line: 253

ADD 277.81 Primary carnitine deficiency

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Diagnosis: METABOLIC DISORDERS INCLUDING HYPERLIPIDEMIA

Treatment: MEDICAL THERAPY Line: 253 (CONT'D)

ADD 277.82 Carnitine deficiency due to inborn errors of

metabolism

ADD 277.83 Iatrogenic carnitine deficiency

277.84 Other secondary carnitine deficiency ADD

277.89 Other specified disorders of metabolism ADD

NOTE: ADD ICD-9-CM CODE 289.8, WHICH SUBSUMES THE FIFTH-DIGIT CODES LISTED.

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Diagnosis: DIVERTICULITIS OF COLON

Treatment: COLON RESECTION, MEDICAL THERAPY

Line: 259

ADD 44626 REPAIR BOWEL OPENING

NOTE: CHANGE CPT RANGE "44620-44625" TO "44620-44626".

Diagnosis: ACUTE AND SUBACUTE ISCHEMIC HEART DISEASE, MYOCARDIAL INFARCTION

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 264

414.07 Coronary atherosclerosis, of bypass graft (artery)

(vein) of transplanted heart

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 414.0, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: ANAL, RECTAL AND COLONIC POLYPS

Treatment: EXCISION OF POLYP

Line: 269

ADD 44145 PARTIAL REMOVAL OF COLON

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Diagnosis: ANOGENITAL VIRAL WARTS

Treatment: MEDICAL THERAPY

Line: 272

DELETE 078 Other diseases due to viruses and Chlamydia ADD 078.1 Viral warts

Diagnosis: CANCER OF COLON, RECTUM, SMALL INTESTINE AND ANUS, TREATABLE Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 273

DELETE 31540 LARYNGOSCOPY, DIRECT, OPERATIVE

DELETE 31541 LARYNGOSCOPY, DIRECT, OPERATIVE, WITH OPERATING

MICROSCOPE

DELETE 43248 UGI ENDOSCOPY WITH INSERTION OF GUIDEWIRE FOLLOWED

BY DILATION

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Diagnosis: CANCER OF COLON, RECTUM, SMALL INTESTINE AND ANUS, TREATABLE Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 273

DELETE	43249	UGI ENDOSCOPY WITH BALLOON DILATION OF ESOPHAGUS
DELETE	43250	UGI ENDOSCOPY WITH REMOVAL OF LESION BY HOT BIOPSY
		FORCEPS
DELETE	43631	GASTRECTOMY, PARTIAL, DISTAL, WITH
		GASTRODUODENOSTOMY
DELETE	43632	GASTRECTOMY, PARTIAL, DISTAL, WITH
		GASTROJEJUNOSTOMY
DELETE	43633	GASTRECTOMY, PARTIAL, DISTAL, WITH ROUX-EN-Y
		RECONSTRUCTION
DELETE	43634	GASTRECTOMY, PARTIAL, DISTAL, WITH FORMATION OF
		INTESTINAL POUCH
ADD	44300	ENTEROSTOMY OR CECOSTOMY
ADD	44310	ILEOSTOMY OR JEJUNOSTOMY
ADD	44312	REVISE ISEOSTOMY
ADD	44314	REVISE ILEOSTOMY
ADD	44316	CONTINENT ISEOSTOMY
ADD	44320	COLOSTOMY
ADD	44322	COLOSTOMY
ADD	44340	REVISE COLOSTOMY
ADD	44346	REVISE COLOSTOMY

NOTE: CHANGE THE CPT LISTING OF "44345" TO THE RANGE "44300-44346".

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Diagnosis: CANCER OF BRAIN AND NERVOUS SYSTEM, TREATABLE

Treatment: LINEAR ACCELERATOR, MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES

CHEMOTHERAPY AND RADIATION THERAPY

Line: 280

ADD 37202 TRANSCATHETER THERAPY INFUSE ADD 61615 RESECT/EXCISE LESION, SKULL

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Diagnosis: CUSHING'S SYNDROME; HYPERALDOSTERONISM, OTHER CORTICOADRENAL

OVERACTIVITY, MEDULLOADRENAL HYPERFUNCTION

Treatment: MEDICAL THERAPY/ADRENALECTOMY

Line: 283

ADD 255.10 Primary aldosteronism

ADD 255.11 Glucocorticoid-remediable aldosteronism

ADD 255.12 Conn's syndrome

ADD 255.13 Bartter's syndrome

ADD 255.14 Other secondary aldosteronism

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 255.1, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: REGIONAL ENTERITIS, IDIOPATHIC PROCTOCOLITIS, ULCERATION OF

INTESTINE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 296

ADD 44640 REPAIR BOWEL-SKIN FISTULA

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Diagnosis: COMPLICATIONS OF A PROCEDURE USUALLY REQUIRING TREATMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 299

ADD 36536 REMOVAL OF PERICATHETER OBSTRUCTIVE MATERIAL FROM CENTRAL VENOUS DEVICE VIA SEPARATE VENOUS ACCESS

ADD 36537 REMOVAL OF INTRALUMINAL OBSTRUCTIVE MATERIAL FROM CENTRAL VENOUS DEVICE VIA DEVICE LUMEN

ADD 996.57 Complication, Due to insulin pump

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Diagnosis: PREVENTIVE DENTAL SERVICES (See Guideline Note)

Treatment: CLEANING AND FLUORIDE

Line: 301

ADD D0180 COMPREHENSIVE PERIODONTAL EVALUATION

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Diagnosis: ATRIAL SEPTAL DEFECT, SECUNDUM

Treatment: REPAIR SEPTAL DEFECT

Line: 318

ADD 33647 REPAIR HEART SEPTUM DEFECTS

ADD 14040 SKIN TISSUE REARRANGEMENT

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN POSTURE AND MOVEMENT CAUSED BY CHRONIC

CONDITIONS (See Guideline Note)

Treatment: MEDICAL AND SURGICAL TREATMENT (EG. DURABLE MEDICAL EQUIPMENT AND

ORTHOPEDIC PROCEDURE)

Line: 336

ADD 26442 RELEASE PALM & FINGER TENDON

ADD 26490 REVISE THUMB TENDON

ADD 277.81 Primary carnitine deficiency

ADD 277.82 Carnitine deficiency due to inborn errors of metabolism

ADD 277.83 Iatrogenic carnitine deficiency

ADD 277.84 Other secondary carnitine deficiency

ADD 277.89 Other specified disorders of metabolism

ADD 331.11 Pick's disease

ADD 331.19 Other frontotemporal dementia

ADD 331.82 Dementia with Lewy bodies ADD 348.30 Encephalopathy, unspecified

ADD 348.31 Metabolic encephalopathy

ADD 348.39 Other encephalopathy

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 277.8, 331.1, AND 348.3, WHICH ALREADY APPEAR ON THIS LINE.

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Diagnosis: DISORDERS OF ARTERIES, VISCERAL

Treatment: BYPASS GRAFT

Line: 341

ADD 34151 REMOVAL OF ARTERY CLOT ADD 35471 REPAIR ARTERIAL BLOCKAGE

ADD 35480 ATHERECTOMY, OPEN

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Diagnosis: ATHEROSCLEROSIS, AORTIC AND RENAL Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 348

ADD 35490 ATHERECTOMY, PERCUTANEOUS

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Diagnosis: CHRONIC ULCER OF SKIN

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 354

	28122 37700	OSTECTOMY, OTHER METATARSAL HEAD LIGATION/DIVISION OF LONG SAPHENOUS VEIN
ADD	37720	LIGATION/DIVISION/COMPLETE STRIPPING, LONG OR SHORT SAPHENOUS VEINS
ADD	37730	LIGATION/DIVISION/COMPLETE STRIPPING, LONG AND SHORT SAPHENOUS VEINS
ADD	37735	LIGATION/DIVISION/COMPLETE STRIPPING, SAPHENOUS VEINS, WITH EXCISION OF ULCER
ADD	37760	LIGATION OF PERFORATOR VEINS, RADICAL, W/ OR W/O SKIN GRAFT
	37780 37785	LIGATION/DIVISION OF SHORT SAPHENOUS VEIN LIGATION/DIVISION/EXCISION OF RECURRENT/SECONDARY

NOTE: ADD CPT RANGE "37700-37785".

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VARICOSE VEINS

Diagnosis: ABSCESS AND CELLULITIS, NON-ORBITAL

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 355

ADD	11000	DEBRIDE INFECTED SKIN
ADD	11001	DEBRIDE INFECTED SKIN ADD-ON
ADD	11010	DEBRIDE SKIN, FX
ADD	11011	DEBRIDE SKIN/MUSCLE, FX
ADD	11012	DEBRIDE SKIN/MUSCLE/BONE, FX
ADD	11040	DEBRIDE SKIN, PARTIAL
ADD	11041	DEBRIDE SKIN, FULL
ADD	11042	DEBRIDE SKIN/TISSUE
ADD	11044	DEBRIDE TISSUE/MUSCLE/BONE
ADD	20005	INCISION OF SOFT TISSUE ABSCESS, DEEP
ADD	28003	TREATMENT OF FOOT INFECTION
ADD	40801	DRAINAGE OF ABSCESS, VESTIBULE OF MOUTH, COMPLEX
ADD	41800	DRAINAGE OF ABSCESS, DENTOALVEOLAR

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Diagnosis: ABSCESS AND CELLULITIS, NON-ORBITAL Treatment: MEDICAL AND SURGICAL TREATMENT Line: 355 (CONT'D) ADD 42000 DRAINAGE OF ABSCESS, PALATE ADD 46060 INICISION AND DRAINAGE, ISCHIORECTAL ABSCESS 528.5 Diseases of lips (abscess, cellulitis, fistula, ADD hypertrophy, cheilitis, cheilosis) ADD 529.0 Glossitis (abscess, ulceration of tongue) ADD 53040 DRAINAGE OF PERIURETHRAL ABSCESS ADD 54700 INCISION AND DRAINAGE OF SCROTAL SPACE ADD 56405 INCISION AND DRAINAGE OF VULVAR OR PERINEAL ABSCESS 56420 INCISION AND DRAINAGE OF BARTHOLIN'S GLAND ABSCESS ADD ADD 60280 EXCISION OF THYROGLOSSAL DUCT CYST OR SINUS ADD 603.1 Infected hydrocele ADD 616.3 Bartholin gland abscess ADD 616.4 Other vulvar abscess

NOTE: CHANGE THE CPT LISTING OF "11043" TO THE RANGE "11000-11044".

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Diagnosis: DENTAL SERVICES (EG. INFECTIONS) (See Guideline Note)

Treatment: URGENT AND EMERGENT DENTAL SERVICES

Line: 359

DELETE D0130 EMERGENCY ORAL EXAMINATION DELETE D7110 EXTRACTION OF SINGLE TOOTH ADD D7111 EXTRACT CORONAL REMNANTS - DECIDUOUS TOOTH DELETE D7120 EXTRACTION OF ADDITIONAL TEETH DELETE D7130 REMOVAL OF EXPOSED ROOTS D7140 EXTRACT ERUPTED TOOTH/EXPOSED ROOT

Diagnosis: VESICOURETERAL REFLUX

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 366

ADD 50220 REMOVAL OF KIDNEY ADD 50225 REMOVAL OF KIDNEY ADD 50234 REMOVAL OF KIDNEY & URETER 50236 REMOVAL OF KIDNEY & URETER ADD 50240 PARTIAL REMOVAL OF KIDNEY

NOTE: ADD CPT RANGE "50234-50240".

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Diagnosis: CONGENITAL HYDRONEPHROSIS

Treatment: NEPHRECTOMY/REPAIR

Line: 370

ADD 52310 CYSTOSCOPY AND TREATMENT

Diagnosis: ATHEROSCLEROSIS, PERIPHERAL

Treatment: SURGICAL TREATMENT

Line: 371

ADD 35450 TRANSLUMINAL ANGIOPLASTY, OPEN ADD 35452 TRANSLUMINAL ANGIOPLASTY, OPEN ADD 35454 TRANSLUMINAL ANGIOPLASTY, OPEN ADD 35456 TRANSLUMINAL ANGIOPLASTY, OPEN ADD 35458 TRANSLUMINAL ANGIOPLASTY, OPEN ADD 35459 TRANSLUMINAL ANGIOPLASTY, OPEN ADD 35460 TRANSLUMINAL ANGIOPLASTY, OPEN ADD 35476 TRANSLUMINAL ANGIOPLASTY, PERC ADD 35480 TRANSLUMINAL ATHERECTOMY, OPEN 35481 TRANSLUMINAL ATHERECTOMY, OPEN ADD 35482 TRANSLUMINAL ATHERECTOMY, OPEN ADD 35483 TRANSLUMINAL ATHERECTOMY, OPEN ADD ADD 35484 TRANSLUMINAL ATHERECTOMY, OPEN ADD 35485 TRANSLUMINAL ATHERECTOMY, OPEN ADD 35490 TRANSLUMINAL ATHERECTOMY, PERC ADD 35491 TRANSLUMINAL ATHERECTOMY, PERC ADD 35492 TRANSLUMINAL ATHERECTOMY, PERC ADD 35493 TRANSLUMINAL ATHERECTOMY, PERC ADD 35494 TRANSLUMINAL ATHERECTOMY, PERC ADD 35495 TRANSLUMINAL ATHERECTOMY, PERC

NOTE: CHANGE THE CPT LISTING OF "35452,35470-35475" TO THE RANGE

"35450-35495".

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Diagnosis: ESOPHAGITIS
Treatment: MEDICAL THERAPY

Line: 379

ADD 530.20 Ulcer of esophagus without bleeding
ADD 530.21 Ulcer of esophagus with bleeding

ADD 530.85 Barrett's esophagus

NOTE: THE FIRST TWO NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 530.2, WHICH ALREADY APPEARS ON THIS LINE.

Diagnosis: DEEP OPEN WOUNDS

Treatment: REPAIR Line: 380

ADD 64893 NERVE GRAFT, ARM OR LEG

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Diagnosis: CLEFT PALATE WITH CLEFT LIP

Treatment: EXCISION & REPAIR VESTIBULE OF MOUTH, ORTHODONTICS

Line: 382

ADD 42200 RECONSTRUCT CLEFT PALATE ADD 42205 RECONSTRUCT CLEFT PALATE

Diagnosis: CLEFT PALATE WITH CLEFT LIP

Treatment: EXCISION & REPAIR VESTIBULE OF MOUTH, ORTHODONTICS

Line: 382 (CONT'D)

ADD 42210 RECONSTRUCT CLEFT PALATE ADD 42281 INSERTION, PALATE PROSTHESIS

NOTE: CHANGE THE CPT LISTING OF "42215" TO THE RANGE "42200-42215".

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Diagnosis: CLEFT PALATE

Treatment: REPAIR & PALATOPLASTY, ORTHODONTICS

Line: 383

ADD 30462 REVISION OF NOSE (TIP, SEPTUM AND OSTEOTOMIES)

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Diagnosis: CLEFT LIP, CONGENITAL FISTULA OF LIP

Treatment: LIP EXCISION AND REPAIR

Line: 384

ADD 30462 REVISION OF NOSE (TIP, SEPTUM AND OSTEOTOMIES)

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Diagnosis: VITREOUS HEMORRHAGE

Treatment: VITRECTOMY

Line: 423

ADD 67040 LASER TREATMENT OF RETINA

Diagnosis: FUNCTIONAL AND MECHANICAL DISORDERS OF THE GENITOURINARY SYSTEM INCLUDING BLADDER OUTLET OBSTRUCTION (See Coding Specification

Below)

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 440

ADD 52500 REVISION OF BLADDER NECK

DELETE 599.1 Urethral fistula

DELETE 599.2 Urethral diverticulum

DELETE 599.3 Urethral caruncle

DELETE 599.4 Urethral false passage

ADD 600.01 Hypertrophy (benign) of prostate with urinary

obstruction

ADD 600.11 Nodular prostate with urinary obstruction

ADD 600.21 Benign localized hyperplasia of prostate with

urinary obstruction

ADD 600.91 Hyperplasia of prostate, unspecified, with urinary

obstruction

ADD 939.1 Foreign body in uterus, any part

NOTE: CHANGE THE ICD-9-CM LISTING OF "600" TO "600.01,600.11,600.21, 600.91".

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Diagnosis: HEREDITARY IMMUNE DEFICIENCY

Treatment: BONE MARROW TRANSPLANT

Line: 445

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: CONSTITIONAL APLASTIC ANEMIAS

Treatment: BONE MARROW TRANSPLANT

Line: 446

ADD G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

ADD G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

ADD G0267 BONE MARROW OR PERIPHERAL STEM CELL HARVEST, MOD OR

TREATMENT TO ELIMINATE CELL TYPES

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Diagnosis: DYSFUNCTION RESULTING IN LOSS OF ABILITY TO MAXIMIZE LEVEL OF INDEPENDENCE IN SELF-DIRECTED CARE CAUSED BY CHRONIC CONDITIONS

THAT CAUSE NEUROLOGICAL DYSFUNCTION

Treatment: MEDICAL THERAPY (SHORT TERM REHABILITATION WITH DEFINED GOALS)

Line: 455

ADD 277.81 Primary carnitine deficiency

ADD 277.82 Carnitine deficiency due to inborn errors of

metabolism

ADD 277.83 Iatrogenic carnitine deficiency

ADD 277.84 Other secondary carnitine deficiency

ADD 277.89 Other specified disorders of metabolism

ADD 331.11 Pick's disease

ADD 331.19 Other frontotemporal dementia

ADD 331.82 Dementia with Lewy bodies

ADD 348.30 Encephalopathy, unspecified

ADD 348.31 Metabolic encephalopathy

ADD 348.39 Other encephalopathy

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 277.8, 331.1, AND 348.3, WHICH ALREADY APPEAR ON THIS LINE.

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN COMMUNICATION CAUSED BY CHRONIC

CONDITIONS

Treatment: MEDICAL THERAPY

Line: 456

ADD 277.81 Primary carnitine deficiency

ADD 277.82 Carnitine deficiency due to inborn errors of

metabolism

Diagnosis: NEUROLOGICAL DYSFUNCTION IN COMMUNICATION CAUSED BY CHRONIC

CONDITIONS

Treatment: MEDICAL THERAPY Line: 456 (CONT'D)

ADD 277.83 Iatrogenic carnitine deficiency ADD 277.83 Iatrogenic carnitine deficiency

ADD 277.84 Other secondary carnitine deficiency ADD 277.89 Other specified disorders of metabolism

ADD 331.11 Pick's disease

ADD 331.19 Othere frontotemporal dementia

ADD 331.82 Dementia with Lewy bodies ADD 348.30 Encephalopathy, unspecified ADD 348.31 Metabolic encephalopathy

ADD 348.39 Other encephalopathy

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 277.8, 331.1, AND 348.3, WHICH ALREADY APPEAR ON THIS LINE.

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Diagnosis: OTOSCLEROSIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 458

DELETE 060.4 Invalid code

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Diagnosis: MIGRAINE HEADACHES Treatment: MEDICAL THERAPY

Line: 459

ADD 97799 PHYSICAL MEDICINE PROCEDURE

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Diagnosis: FRACTURE OF SHAFT OF BONE, CLOSED

Treatment: OPEN OR CLOSED REDUCTION

Line: 469

ADD 29130 APPLICATION OF FINGER SPLINT, STATIC ADD 29131 APPLICATION OF FINGER SPLINT, DYNAMIC

NOTE: CHANGE THE CPT LISTING OF "29105,29125,29121" TO THE RANGE "29105-29131".

Diagnosis: DISLOCATION/DEFORMITY OF ELBOW, HAND, ANKLE, FOOT, JAW, CLAVICLE

AND SHOULDER

Treatment: SURGICAL TREATMENT

Line: 484

ADD 29065 APPLICATION OF LONG ARM CAST

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Diagnosis: FRACTURE OF JOINT, CLOSED (EXCEPT HIP)

Treatment: OPEN OR CLOSED REDUCTION

Line: 486

ADD 20680 REMOVAL OF SUPPORT IMPLANT

ADD 24620 TREAT ELBOW FRACTURE ADD 26676 PIN HAND DISLOCATION

ADD 27828 REPAIR LOWER LEG FRACTURE

ADD 29065 APPLICATION OF LONG ARM CAST

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Diagnosis: PULMONARY FIBROSIS

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 490

ADD 517.3 Acute chest syndrome

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 517, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: MYASTHENIA GRAVIS

Treatment: MEDICAL THERAPY, THYMECTOMY

Line: 499

ADD 358.00 Myasthenia gravis without (acute)

ADD 358.01 Myasthenia gravis with (acute) exacerbation

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 358.0, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: CANCER OF ESOPHAGUS, TREATABLE

Treatment: MEDICAL AND SURGICAL THERAPY, WHICH INCLUDES CHEMOTHERAPY

AND RADIATION THERAPY

Line: 500

ADD 31540 OPERATIVE LARYNGOSCOPY

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Diagnosis: DENTAL CONDITIONS (EG. DENTAL CARIES, FRACTURED TOOTH) (See

Guideline Note)

Treatment: BASIC RESTORATIVE

Line: 507

DELETE D2110 AMALGAM RESTORATION, PRIMARY

DELETE D2120 AMALGAM RESTORATION, PRIMARY DELETE D2130 AMALGAM RESTORATION, PRIMARY

DELETE D2131 AMALGAM RESTORATION, PRIMARY

DELETE D2336 COMPOSITE RESIN CROWN, ANTERIOR

DELETE D2337 RESIN-BASED COMPOSITE CROWN, ANTERIOR PERMANENT

ADD D2390 RESIN-BASED COMPOSITE CROWN, ANTERIOR

Diagnosis: DENTAL CONDITIONS (EG. SEVERE TOOTH DECAY) (See Guideline Note)

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Treatment: STABILIZATION OF PERIODONTAL HEALTH, COMPLEX RESTORATIVE, AND REMOVABLE PROSTHODONTICS

Line: 508

ADD D4342 PERIODONTAL SCALING/PLANE ROOT, 1-3 TEETH

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Diagnosis: DISRUPTION OF LIGAMENTS AND TENDONS, ARMS AND LEGS, EXCLUDING

KNEE, GRADES II AND III

Treatment: REPAIR Line: 516

ADD 25310 TRANSPLANT FOREARM TENDON

ADD 29345 APPLICATION OF LONG LEG CAST

ADD 29355 APPLICATION OF LONG LEG CAST, WALKER TYPE

ADD 29358 APPLICATION OF LONG LEG CAST BRACE

ADD 29365 APPLICATION OF CYLINDER CAST

ADD 29405 APPLICATION OF SHORT LEG CAST, WALKER TYPE

ADD 29425 APPLICATION OF SHORT LEG CAST, WALKER TYPE

ADD 29440 ADDING WALKER TO PREVIOUSLY APPLIED CAST

ADD 29445 APPLICATION OF RIGID TOTAL CONTACT LEG CAST

ADD 29505 APPLICATION OF LONG LEG SPLINT

ADD 29515 APPLICATION OF SHORT LEG SPLINT

ADD 29540 STRAPPING, FOOT OR ANKLE

ADD 29705 REMOVAL OR BI-VALVING, FULL LEG CAST

ADD 29730 WINDOWING OF CAST
ADD 29740 WEDGING OF CAST

ADD 727.67 Rupture of Achilles tendon, non-traumatic

NOTE: ADD CPT RANGE "29105-29131". CHANGE ICD-9-CM RANGE "727.68-727.69" TO "727.67-727.69".

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Diagnosis: INTERNAL DERANGEMENT OF KNEE AND LIGAMENTOUS DISRUPTIONS OF THE

KNEE, GRADE II AND III

Treatment: REPAIR, MEDICAL THERAPY

Line: 518

DELETE 27347 REMOVE KNEE CYST

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Diagnosis: MALUNION & NONUNION OF FRACTURE

Treatment: SURGICAL TREATMENT

Line: 519

ADD 21462 TREAT LOWER JAW FRACTURE
ADD 23472 RECONSTRUCT SHOULDER JOINT
ADD 28485 TREAT METATARSAL FRACTURE
ADD 28725 FUSION OF FOOT BONES

Diagnosis: FOREIGN BODY IN UTERUS, VULVA, AND VAGINA

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 520

DELETE 939.1 Foreign body in uterus, any part

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Diagnosis: ABSCESSES AND CYSTS OF BARTHOLIN'S GLAND AND VULVA

Treatment: INCISION AND DRAINAGE, MEDICAL THERAPY

Line: 526

DELETE 56405 INCISION AND DRAINAGE OF VULVAR OR PERINEAL ABSCESS DELETE 56420 INCISION AND DRAINAGE OF BARTHOLIN'S GLAND ABSCESS DELETE 616.3 Bartholin's gland abscess

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Diagnosis: ABSCESSES AND CYSTS OF BARTHOLIN'S GLAND AND VULVA

Treatment: INCISION AND DRAINAGE, MEDICAL THERAPY

Line: 526 (CONT'D)

DELETE 616.4 Other vulvar abscess

NOTE: CHANGE ICD-9-CM RANGE "616.2-616.9" TO "616.2,616.5-616.9". CHANGE TITLE TO "CYSTS OF BARTHOLIN'S GLAND AND VULVA".

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Diagnosis: DENTAL CONDITIONS (EG. TOOTH LOSS) (See Guideline Note)

Treatment: SPACE MAINTENANCE AND PERIODONTAL MAINTENANCE

Line: 528

DELETE D4220 GINGIVAL CURETTAGE

ADD D4241 GINGIVAL FLAP PROCEDURE, 1-3 TEETH

ADD D4261 OSSEOUS SURGERY, 1-3 TEETH

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Diagnosis: URINARY INCONTINENCE (See Guideline Note)

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 529

ADD 57260 REPAIR OF VAGINA

DELETE 97110 THERAPEUTIC EXERCISES 30 MIN DELETE 97112 NEUROMUSCULAR REEDUCATION

NOTE: CHANGE CPT RANGE "97010-97537" TO "97010-97039,97113-97537".

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Diagnosis: INCONTINENCE OF FECES

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 538

DELETE 97110 THERAPEUTIC EXERCISES 30 MIN DELETE 97112 NEUROMUSCULAR REEDUCATION

NOTE: CHANGE CPT RANGE "97010-97537" TO "97010-97039,97113-97537".

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Diagnosis: URETHRAL FISTULA

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 541

DELETE 53040 DRAINAGE OF PERIURETHRAL ABSCESS

Diagnosis: BALANOPOSTHITIS AND OTHER DISORDERS OF PENIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 544

ADD 607.85 Peyronie's disease

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Diagnosis: VERTIGINOUS SYNDROMES AND OTHER DISORDERS OR THE VESTIBULAR

SYSTEM

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 549

DELETE 438.6 Alteration in sensation DELETE 438.7 Disturbance of vision DELETE 438.83 Facial weakness

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Diagnosis: VERTIGINOUS SYNDROMES AND OTHER DISORDERS OR THE VESTIBULAR

SYSTEM

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 549 (CONT'D)

DELETE 438.84 Ataxia

DELETE 438.85 Vertigo as late effect of cerebrovascular disease

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Diagnosis: UNSPECIFIED URINARY OBSTRUCTION AND BENIGN PROSTATIC HYPERPLASIA

WITHOUT OBSTRUCTION

Treatment: MEDICAL THERAPY

ADD

Line: 550

ADD 600.0 Hypertrophy (benign) of prostate without urinary obstruction

ADD 600.1 Nodular prostate without urinary obstruction
ADD 600.2 Benign localized hyperplasia of prostate without urinary obstruction

600.9 Hyperplasia of prostate, unspecified, without

urinary obstruction

NOTE: CHANGE THE ICD-9-CM LISTING OF "600" TO "600.00,600.10,600.20, 600.90".

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Diagnosis: BENIGN NEOPLASM BONE & ARTICULAR CARTILAGE INCLUDING OSTEOID

OSTEOMAS; BENIGN NEOPLASM OF CONNECTIVE AND OTHER SOFT TISSUE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 562

ADD 21025 EXCISION OF BONE, LOWER JAW ADD 21026 EXCISION OF FACIAL BONE(S) DELETE D7480 PARTIAL OSTECTOMY

NOTE: CHANGE CPT RANGE "21029-21032" TO "21025-21032".

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Diagnosis: STOMATITIS AND DISEASES OF THE LIPS

Treatment: MEDICAL THERAPY

Line: 564

DELETE	10060	INCISION AND DRAINAGE OF ABSCESS, SIMPLE, SINGLE
DELETE	10061	INCISION AND DRAINAGE OF ABSCESS, COMPLICATED OR
		MULTIPLE
DELETE	20000	INCISION OF SOFT TISSUE ABSCESS, SUPERFICIAL
DELETE	20005	INCISION OF SOFT TISSUE ABSCESS, DEEP
DELETE	40801	DRAINAGE OF ABSCESS, VESTIBULE OF MOUTH, COMPLEX
DELETE	41800	DRAINAGE OF ABSCESS, DENTOALVEOLAR
DELETE	42000	DRAINAGE OF ABSCESS, PALATE
DELETE	528.5	Diseases of the lips (abscess, cellulites, fistula,
		hypertrophy, cheilitis, cheilosis)
DELETE	529.0	Glossitis (abscess, ulceration of tongue)

NOTE: CHANGE TITLE TO "STOMATITIS AND OTHER DISEASES OF ORAL SOFT TISSUES".

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Diagnosis: HYPOTENSION
Treatment: MEDICAL THERAPY

Line: 602

ADD 458.21 Hypotension of hemodialysis ADD 458.29 Other iatrogenic hypotension

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 458.2, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: HYDROCELE

Treatment: MEDICAL THERAPY, EXCISION

Line: 642

DELETE 603.1 Infected hydrocele

NOTE: CHANGE THE ICD-9-CM LISTING OF "603" TO "603.0,603.8-603.9".

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Diagnosis: SPRAINS OF JOINTS AND ADJACENT MUSCLES, GRADE I

Treatment: MEDICAL THERAPY

Line: 645

ADD 27347 REMOVE KNEE CYST

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Diagnosis: DENTAL CONDITIONS WHERE TREATMENT RESULTS IN MARGINAL IMPROVEMENT

(See Guideline Note)

Treatment: ELECTIVE DENTAL SERVICES

Line: 700

DELETE	D2380	RESIN RESTORATION, POSTERIOR-PRMRY
DELETE	D2381	RESIN RESTORATION, POSTERIOR-PRMRY
DELETE	D2382	RESIN RESTORATION, POSTERIOR-PRMRY
DELETE	D2385	RESIN RESTORATION, POSTERIOR-PERM
DELETE	D2386	RESIN RESTORATION, POSTERIOR-PERM
DELETE	D2387	RESIN RESTORATION, POSTERIOR-PERM
DELETE	D2388	RESIN-BASED COMPOSITE, 4+ SURFACES, POSTERIOR
ADD	D2391	RESIN RESTORATION, 1 POSTERIOR SURFACE
ADD	D2392	RESIN RESTORATION, 2 POSTERIOR SURFACES
ADD	D2393	RESIN RESTORATION, 3 POSTERIOR SURFACES
ADD	D2394	RESIN RESTORATION, 4+ POSTERIOR SURFACES

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Diagnosis: SUPERFICIAL WOUNDS WITHOUT INFECTION AND CONTUSIONS

Treatment: MEDICAL THERAPY

Line: 706

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ADD 959.11 Other injury of chest wall
ADD 959.12 Other injury of abdomen
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ADD 959.14 Other injury of external genitals ADD 959.19 Other injury of other sites of trunk

NOTE: CHANGE THE ICD-9-CM RANGE "959.0-959.8" TO "959.0,959.11-959.12, 959.14-959.19,959.2-959.8".

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Diagnosis: MUSCULOSKELETAL CONDITIONS WITH NO EFFECTIVE TREATMENTS OR

NO TREATMENT NECESSARY

Treatment: EVALUATION

Line: 719

ADD 728.87 Muscle weakness

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Diagnosis: SENORY ORGAN CONDITIONS WITH NO EFFECTIVE TREATMENTS

Treatment: EVALUATION

Line: 721

DELETE 747.47 Invalid code

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Diagnosis: DENTAL CONDITIONS (EG. ORTHODONTICS)

Treatment: COSMETIC DENTAL SERVICES

Line: 726

DELETE	D6519	INLAY/ONLAY-PORCELAIN/CERAMIC
DELETE	D6520	RETAINER, INLAY-METALLIC
DELETE	D6530	RETAINER, INLAY-METALLIC
DELETE	D6543	RETAINER, ONLAY-METALLIC
DELETE	D6544	RETAINER, ONLAY-METALLIC
ADD	D6600	INLAY-PORCELAIN/CERAMIC, 2 SURFACES
ADD	D6601	INLAY-PORCELAIN/CERAMIC, 3+ SURFACES
ADD	D6602	INLAY-HIGH NOBLE METAL, 2 SURFACES
ADD	D6603	INLAY-HIGH NOBLE METAL, 3+ SURFACES
ADD	D6604	INLAY-BASE METAL, 2 SURFACES
ADD	D6605	INLAY-BASE METAL, 3+ SURFACES
ADD	D6606	INLAY-NOBLE METAL, 2 SURFACES
ADD	D6607	INLAY-NOBLE METAL, 3+ SURFACES
ADD	D6608	ONLAY-PORCELAIN/CERAMIC, 2 SURFACES
ADD	D6609	ONLAY-PORCELAIN/CERAMIC, 3+ SURFACES
ADD	D6610	ONLAY-HIGH NOBLE METAL, 2 SURFACES
ADD	D6611	ONLAY-HIGH NOBLE METAL, 3+ SURFACES
ADD	D6612	ONLAY-BASE METAL, 2 SURFACES
ADD	D6613	ONLAY-BASE METAL, 3+ SURFACES
ADD	D6614	,
ADD	D6615	ONLAY-NOBLE METAL, 3+ SURFACES

#### New Definitions for Mental Health Care and Chemical Dependency Related Lines Items on the Prioritized List

Diagnosis: RUMINATION DISORDER OF INFANCY

Treatment: MEDICAL/PSYCHOTHERAPY

ICD-9: 307.53

CPT: 90846-90849,90887,99217-99223,99231-99239,99251-99263,99301-99316

HCPCS: H0035,S9484,S9485

Line: 92

Diagnosis: ANOREXIA NERVOSA
Treatment: MEDICAL/PSYCHOTHERAPY

ICD-9: 307.1

CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316

HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,

H0045,S5151,S9484,S9485,T1005,T1013,T1016

Line: 145

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Diagnosis: REACTIVE ATTACHMENT DISORDER OF INFANCY OR EARLY CHILDHOOD
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 313.89
     CPT: 90801-90815,90821,90822,90828,90829,90846-90862,90882,90887,96100,99201-99275,
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045,S5151,S9484,S9485,T1005,T1013,T1016
Diagnosis: SCHIZOPHRENIC DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 295.1-295.9,298.4,299.1,299.9
      CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 162
Diagnosis: MAJOR DEPRESSION, RECURRENT
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 296.30-296.36,298.0
     CPT: 90801-90829,90846-90862,90870,90882,90887,96100,99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 163
Diagnosis: BIPOLAR DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 296.0-296.1,296.4-296.8,296.99,301.13
      CPT: 90801-90829,90846-90862,90870,90882,90887,96100,99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 164
Diagnosis: TOBACCO DEPENDENCE (See Guideline Note)
Treatment: MEDICAL THERAPY/BREIF COUNSELING NOT TO EXCEED 10 FOLLOW-UP VISITS OVER 3 MONTHS
    ICD-9: 305.1
     CPT: 97780-97781,99071,99078,99201-99215,99372
    HCPCS: D1320,G9016,S9075,S9453
     Line: 185
Diagnosis: ABUSE OR DEPENDENCE OF PSYCHOACTIVE SUBSTANCE
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 291.1,303.9,304,305.0,305.2-305.9
     CPT: 90801-90829,90846-90862,90882,90887,96100,97780,97781,99201-99275
    HCPCS: H0001, H0002, H0004, H0005, H0006, H0012, H0016, H0020, H0031, H0033, H0034, H0035, H0048,
           H2035,T1006,T1013,T1016
     Line: 187
Diagnosis: MAJOR DEPRESSION; SINGLE EPISODE OR MILD
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 296.2,298.0,311
      CPT: 90801-90815,90821,90822,90828,90829,90846-90862,90882,90887,96100,99201-99275
    HCPCS: G0176, G0177, H0002, H0004, H0017, H0018, H0019, H0031, H0033, H0034, H0035, H0036, H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 188
Diagnosis: OTHER PSYCHOTIC DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 297.3,298.1-298.3,298.9,299.8
     CPT: 90801-90815,90821,90822,90828,90829,90846-90862,90882,90887,96100,99201-99275
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 189
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Diagnosis: ATTENTION DEFICIT DISORDERS WITH HYPERACTIVITY OR UNDIFFERENTIATED
Treatment: MEDICAL/PSYCHOTHERAPY
       ICD-9: 314
           CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275
       HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,H0045,S5151,S9484,
                     S9485,T1005,T1013,T1016
Diagnosis: ACUTE STRESS DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
       ICD-9: 308
           CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846,90847,90853,90857,90882,
                     90887,96100,99201-99275,99301-99316
       HCPCS: H0002, H0004, H0031, H0033, H0034, H0035, H0036, H0037, H0045, S5151, S9484, S9485, T1005,
                     T1013,T1016
         Line: 244
Diagnosis: SEPARATION ANXIETY DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
       ICD-9: 309.21
           CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215,
                     99241-99245,99271-99275,G0176,G0177
       HCPCS: H0002, H0004, H0031, H0033, H0034, H0035, H0036, H0037, S9484, S9485, T1013, T1016
         Line: 245
Diagnosis: SUBSTANCE-INDUCED DELIRIUM
Treatment: MEDICAL THERAPY
       ICD-9: 291.0,291.3,291.8-291.9,292.0,292.8
           CPT: 90816-90819,90823-90827,90862,90887,97780,97781,99217-99223,99231-99239,99251-
                     99263
       HCPCS: H0001, H0002, H0004, H0005, H0033, H0035, H0048, T1006, T1013
         Line: 263
Diagnosis: ADJUSTMENT DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY
       ICD-9: 309.0,309.1,309.23-309.29,309.3-309.4,309.82,309.83,309.9
           CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215,
                     99241-99245,99271-99275
       HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,H0045,S5151,S9484,
                     S9485,T1005,T1013,T1016
         Tine: 266
Diagnosis: OPPOSITIONAL DEFIANT DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
       ICD-9: 313.81
           \mathtt{CPT:}\ 90801 - 90807, 90810 - 90813, 90846 - 90862, 90882, 90887, 96100, 99201 - 99215, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99251 - 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99275, 99
       HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
                     H0045, S5151, S9484, S9485, T1005, T1013, T1016
Diagnosis: TOURETTE'S DISORDER AND TIC DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY
       ICD-9: 307.0,307.2
           CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275
       HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,S9484,S9485,T1013,
                     T1016
         Line: 268
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Diagnosis: POSTTRAUMATIC STRESS DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 309.81,309.89
      CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,
           99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,H0045,S5151,S9484,
           S9485,T1005,T1013,T1016
     Line: 304
Diagnosis: OBSESSIVE-COMPULSIVE DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 300.3
      CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,S9484,S9485,T1013,
     Line: 305
Diagnosis: PANIC DISORDER; AGORAPHOBIA
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 300.01,300.21-300.22
      CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,
           99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,H0045,S5151,S9484,
           S9485,T1005,T1013,T1016
     Line: 340
Diagnosis: CONDUCT DISORDER, AGE 18 OR UNDER (See Guideline Note)
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 312.0-312.2,312.4,312.8
      CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275
    HCPCS: G0176, G0177, H0002, H0004, H0017, H0018, H0019, H0031, H0033, H0034, H0035, H0036, H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 376
Diagnosis: OVERANXIOUS DISORDER; GENERALIZED ANXIETY DISORDER; ANXIETY DISORDER, UNSPECIFIED
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 300.00,300.02-300.09,307.46,313.0
      CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215,
           99241-99245,99271-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,H0045,S5151,S9484,
           S9485,T1005,T1013,T1016
     Line: 377
Diagnosis: BULIMIA NERVOSA
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 307.51,307.54
      CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 378
Diagnosis: PARANOID (DELUSIONAL) DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 297.0-297.2,297.8-297.9
      CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
     Line: 392
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Diagnosis: CHRONIC DEPRESSION
Treatment: MEDICAL/PSYCHOTHERAPY
   ICD-9: 300.4-300.5
     CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215,
           99241-99245,99271-99275
   HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,S9484,S9485,T1013,
          т1016
    Line: 425
Diagnosis: SUBSTANCE-INDUCED DELUSIONAL AND MOOD DISORDERS; INTOXICATION
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 291.3-291.5,291.9,292.1-292.2,292.89,292.9,303.0
     CPT: 90801-90829,90846-90862,90882,90887,96100,97780,97781,99201-99275,99301-99316
   HCPCS: H0001,H0002,H0004,H0005,H0016,H0020,H0031,H0033,H0034,H0035,H0048,T1006,T1013,
          T1016
    Line: 426
Diagnosis: BORDERLINE PERSONALITY DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
   ICD-9: 301.83
     CPT: 90801-90807,90810-90813,90816-90820,90823-90827,90846,90847,90853-90862,90882,
           90887,96100,99201-99275,99301-99316
   HCPCS: G0176,G0177,H0002,H0004,H0018,H0031,H0033,H0034,H0035,H0036,H0037,H0045,S5151,
          S9484, S9485, T1005, T1013, T1016
    Line: 427
Diagnosis: IDENTITY DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
   ICD-9: 313.82
     CPT: 90801,90802,90804-90807,90810-90813,90816-90819,90823-90827,90846-90857,90882,
          90887,96100,99201-9215,99241-99245,99271-99275
   HCPCS: G0176,G0177,H0002,H0004,H0031,H0034,H0035,T1013,T1016
    Line: 428
Diagnosis: SCHIZOTYPAL PERSONALITY DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY
   ICD-9: 295.0,301.22
     CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,
          99201-99275,99301-99316
   HCPCS: G0176, G0177, H0002, H0004, H0018, H0031, H0033, H0034, H0035, H0036, H0037, H0045, S5151,
          S9484,S9485,T1005,T1013,T1016
    Line: 429
Diagnosis: CONVERSION DISORDER, CHILD
Treatment: MEDICAL/PSYCHOTHERAPY
   ICD-9: 300.11
     CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,S9484,S9485,T1013,
          T1016
    Line: 433
Diagnosis: FUNCTIONAL ENCOPRESIS
Treatment: MEDICAL/PSYCHOTHERAPY
   ICD-9: 307.7
     99201-99275
   HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
          H0045, S5151, S9484, S9485, T1005, T1013, T1016
    Line: 434
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Diagnosis: AVOIDANT DISORDER OF CHILDHOOD OR ADOLESCENCE; ELECTIVE MUTISM
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 313.2
     CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215,
           99241-99245,99271-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,S9484,S9485,T1013,
           т1016
    Line: 435
Diagnosis: PSYCHOLOGICAL FACTORS AGGRAVATING PHYSICAL CONDITION (EG. ASTHMA, CHRONIC GI
           CONDITIONS, HYPERTENSION)
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 316
     CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275,
    HCPCS: G0176, G0177, H0002, H0004, H0031, H0033, H0034, H0035, H0036, H0037, S9484, S9485, T1013,
          т1016
    Line: 436
Diagnosis: EATING DISORDER NOS
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 307.50,307.54,307.59
     CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,
           99201-99275,99301-99316
    HCPCS: G0176, G0177, H0002, H0004, H0017, H0018, H0019, H0031, H0033, H0034, H0035, H0036, H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
Diagnosis: DISSOCIATIVE DISORDERS: DEPERSONALIZATION DISORDER; MULTIPLE PERSONALITY DISORDER;
           DISSOCIATIVE DISORDER NOS; PSYCHOGENIC AMNESIA; PSYCHOGENIC FUGUE
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 300.10,300.12-300.15,300.6
     CPT: 90801-90815,90821,90822,90828,90829,90846-90862,90882,90887,96100,99201-99275
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
Diagnosis: CHRONIC ORGANIC MENTAL DISORDERS INCLUDING DEMENTIAS
Treatment: CONSULTATION/MEDICATION MANAGEMENT/LIMITED BEHAVIORAL MODIFICATION
    ICD-9: 290,291.2,292.82-292.84,293.8,294.0-294.1,294.9,299.00,299.10,299.8,310.1
      CPT: 90801,90804-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,
           96100,99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
    Line: 464
Diagnosis: STEREOTYPY/HABIT DISORDER & SELF-ABUSIVE BEHAVIOR DUE TO NEUROLOGICAL
           DYSFUNCTION
Treatment: CONSULTATION/MEDICATION MANAGEMENT/LIMITED BEHAVIORAL MODIFICATION
    ICD-9: 307.3
     CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,
           99201-99215,99241-99245,99271-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0034,H0035,H0036,H0037,S9484,S9485,T1013,T1016
Diagnosis: SOMATIZATION DISORDER; SOMATOFORM PAIN DISORDER; PREMENSTRUAL TENSION SYNDROMES
Treatment: CONSULTATION/BEHAVIORAL MANAGEMENT
    ICD-9: 300.81-300.82,307.80,307.89,625.4
      CPT: 90801,90804-90807,90816-90819,90823-90827,90846,90847,90853,90862,90882,90887,
           96100,99201-99215,99241-99245,99271-99275
    HCPCS: H0002, H0004, H0031, H0034, H0035, H0036, H0037, S9484, S9485, T1013, T1016
     Line: 514
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Diagnosis: SIMPLE AND SOCIAL PHOBIAS
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 300.29
     CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215,
           99241-99245,99271-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,S9484,S9485,T1013,
           т1016
    Line: 535
Diagnosis: IMPULSE DISORDERS (See Guideline Note)
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 312.31-312.39
     CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0033,H0034,H0035,H0036,H0037,
           H0045, S5151, S9484, S9485, T1005, T1013, T1016
    Line: 561
Diagnosis: SEXUAL DYSFUNCTION
Treatment: PSYCHOTHERAPY
    ICD-9: 302.7
     CPT: 90801-90807,90810-90813,90846,90847,90853-90862,90882,90887,96100,99201-99215,
           99241-99245,99271-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,S9484,S9485,T1013,T1016
    Line: 563
Diagnosis: FACTITIOUS DISORDERS
Treatment: CONSULTATION
    ICD-9: 300.10,300.16,300.19,301.51
     CPT: 90801,90804-90807,90816-90819,90823-90827,90846,90847,90853,90862,90882,90887,
           96100,99201-99215,99241-99245,99271-99275
    HCPCS: H0002, H0004, H0031, H0033, H0034, H0035, H0036, H0037, S9484, S9485, T1013, T1016
Diagnosis: HYPOCHONDRIASIS; SOMATOFORM DISORDER; NOS AND UNDIFFERENTIATED
Treatment: CONSULTATION
    ICD-9: 300.7,300.9,306
      CPT: 90801,90804-90807,90816-90819,90823-90827,90846,90847,90853,90862,90882,90887,
           96100,99201-99215,99241-99245,99271-99275
    HCPCS: H0002, H0004, H0017, H0018, H0019, H0031, H0033, H0034, H0035, H0036, H0037, S9484, S9485,
           T1013,T1016
    Tine: 609
Diagnosis: CONVERSION DISORDER, ADULT
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 300.11
     CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,S9484,S9485,T1013,
    Line: 610
Diagnosis: PICA
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 307.52
     CPT: 90801-90807,90810-90813,90846-90857,90882,90887,96100,99201-99215,99251-99275
    HCPCS: G0177, H0002, H0004, H0031, H0034, H0035, T1013, T1016
    Line: 627
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#### New Definitions for Mental Health Care and Chemical Dependency Related Lines Items on the Prioritized List (Cont'd)

Diagnosis: PERSONALITY DISORDERS EXCLUDING BORDERLINE, SCHIZOTYPAL AND ANTI-SOCIAL Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 301.0,301.10-301.12,301.20-301.21,301.3-301.4,301.50,301.59,301.6,301.81-301.82,301.84,301.89,301.9 CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215, 99241-99245,99271-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,H0036,H0037,H0045,S5151,S9484, S9485,T1005,T1013,T1016 Line: 657 Diagnosis: GENDER IDENTIFICATION DISORDER, PARAPHILIAS AND OTHER PSYCHOSEXUAL DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 302.0-302.4,302.50,302.6,302.85,302.9 CPT: 90801-90807,90810-90813,90846,90847,90853,90857,90882,90887,96100,99201-99215, 99241-99245,99271-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0034,H0035,S9484,S9485,T1013,T1016 Line: 658 Diagnosis: ANTI-SOCIAL PERSONALITY DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 301.7 CPT: 90801,90804-90807,90846-90853,90882,90887,96100,99201-99215,99241-99245,99271-HCPCS: G0176,G0177,H0002,H0004,H0031,H0034,S9484,S9485,T1013,T1016 Diagnosis: MENTAL DISORDERS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 313.1,313.3,313.83

CPT: 99201-99215 Line: 724

# Interim Modifications to October 1, 2003, Prioritized List of Health Services; Approved by the Health Services Commission January 22, 2004, Made Effective April 1, 2004.

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Diagnosis: ACUTE GLOMERULONEPHRITIS: WITH LESION OF RAPIDLY PROGRESSIVE

GLOMERULONEPHRITIS

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 4

ADD 36838 DISTAL REVASCULARIZATION AND INTERVAL LIGATION (DRIL), UPPER EXTREMITY HEMODIALYSIS ACCESS

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Diagnosis: PNEUMOTHORAX AND HEMOTHORAX

Treatment: TUBE THORACOSTOMY/THORACOTOMY, MEDICAL THERAPY

Line: 5

ADD 32000 THORACENTESIS; PUNCTURE OF PLEURAL CAVITY FOR ASPIRATION, INITIAL OR SUBSEQUENT

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Diagnosis: DISSECTING OR RUPTURED AORTIC ANUERISM

Treatment: SURGICAL TREATMENT

Line: 21

ADD 34805 ENDOVASCULAR REPAIR OF ABDOMINAL AORTIC ANEURYSM USING AORTO-UNIILIAC OR AORTO-UNIFEMORAL PROSTHESIS

ADD 35697 REIMPLANTATION, VISCERAL ARTERY TO INFRARENAL AORTIC

PROSTHESIS, EACH ARTERY

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Diagnosis: INTUSSCEPTION, VOLVULUS, INTESTINAL OBSTRUCTION, AND FOREIGN BODY

IN STOMACH, INTESTINES, COLON AND RECTUM

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 23

ADD 43500 GASTROTOMY; WITH EXPLORATION OR FOREIGN BODY REMOVAL ADD 44615 INTESTINAL STRICTUROPLASTY WITH OR WITHOUT DILATION,

FOR INTESTINAL OBSTRUCTION

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Diagnosis: NON-DISSECTING ANEURYSM WITHOUT RUPTURE

Treatment: SURGICAL TREATMENT

Line: 24

ADD 34805 ENDOVASCULAR REPAIR OF ABDOMINAL AORTIC ANEURYSM

USING AORTO-UNILLIAC OR AORTO-UNIFEMORAL PROSTHESIS

ADD 35697 REIMPLANTATION, VISCERAL ARTERY TO INFRARENAL AORTIC

PROSTHESIS, EACH ARTERY

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Diagnosis: HODGKIN'S DISEASE

Treatment: MEDICAL THERAPY, INCLUDING RADIATION THERAPY

Line: 27

ADD 79403 RADIOPHARMACEUTICAL THERAPY, RADIOLABELED MONOCLONAL

ANTIBODY BY INTRAVENOUS INFUSION

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Diagnosis: ACUTE OSTEOMYELITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 35

DELETE 20960 INVALID CODE

ADD 21025 EXCISION OF BONE (EG, OSTEOMYELITIS OR BONE

ABSCESS), MANDIBLE

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Diagnosis: BIRTH CONTROL

Treatment: CONTRACEPTION MANAGEMENT

Line: 54

ADD T1015 CLINIC VISIT/ENCOUNTER, ALL-INCLUSIVE

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Diagnosis: PREGNANCY

Treatment: MATERNITY CARE

Line: 55

ADD 59070 TRANSABDOMINAL AMNIOINFUSION, INCLUDING ULTRASOUND

GUIDANCE

ADD 59072 FETAL UMBILICAL CORD OCCLUSION, INCLUDING ULTRASOUND

GUIDANCE

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Diagnosis: Treatment: Line:	MATER		3
į	ADD	59074	FETAL FLUID DRAINAGE (EG, VESICOCENTESIS, THORACOCENTESIS, PARACENTESIS), INCLUDING ULTRASOUND GUIDANCE
	ADD	59076	FETAL SHUNT PLACEMENT, INCLUDING ULTRASOUND GUIDANCE
]	ADD	59866	MULTIFETAL PREGNANCY REDUCTION
DEL	ETE	G9001	COORDINATED CARE FEE, INITIAL RATE
DEL	ETE	G9002	COORDINATED CARE FEE, MAINTENANCE RATE
DEL	ETE	G9005	INVALID CODE
DEL	ETE	G9006	INVALID CODE
DEL	ETE	G9009	COORDINATED CARE FEE, RISK ADJUSTED MAINTENANCE, LEVEL 3
DEL	ETE	G9010	COORDINATED CARE FEE, RISK ADJUSTED MAINTENANCE, LEVEL 4
DEL	ETE	G9011	COORDINATED CARE FEE, RISK ADJUSTED MAINTENANCE, LEVEL 5
DEL	ETE	G9012	COORDINATED CARE FEE, RISK ADJUSTED MAINTENANCE, OTHER SPECIFIED

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Diagnosis: SPINA BIFIDA

Treatment: SURGICAL TREATMENT

Line: 88

ADD	62180	VENTRICULOCISTERNOSTOMY
ADD	62190	CREATION OF SHUNT; SUBARACHNOID/SUBDURAL-ATRIAL, -JUGULAR, -AURRCULAR
ADD	62192	CREATION OF SHUNT; SUBARACHNOID/SUBDURAL- PERITONEAL, PLEURAL, OTHER TERMINUS
ADD	62194	REPLACEMENT OR IRRIGATION, SUBARACHNOID/SUBDURAL CATHETER
ADD	62200	VENTRICULOCISTERNOSTOMY, THIRD VENTRICLE
ADD	62201	VENTRICULOCISTERNOSTOMY, THIRD VENTRICLE; STEREOTACTIC, NEUROENDOSCOPIC METHOD
ADD	62220	CREATION OF SHUNT; VENTRICULO-ATRIAL, JUGULAR, -AURICULAR
ADD	62223	CREATION OF SHUNT; VENTRICULO-PERITONEAL, -PLEURAL, OTHER TERMINUS
ADD	62225	REPLACEMENT OR IRRIGATION, VENTRICULAR CATHETER
ADD	62230	REPLACEMENT OR REVISION OF CSF SHUNT, OBSTRUCTED VALVE, OR DISTAL CATHETER IN SHUNT SYSTEM
ADD	62252	REPROGRAMMING OF PROGRAMMABLE CSF SHUNT
ADD	62256	REMOVAL OF COMPLETE CSF SYSTEM; WITHOUT REPLACEMENT
ADD	62258	REMOVAL OF COMPLETE CSF SYSTEM; WITH REPLACEMENT OF SIMILAR OR OTHER SHUNT AT SAME OPERATION

Diagnosis: CONGENITAL DISLOCATION OF HIP; COXA VARA AND VALGA

Treatment: SURGICAL TREATMENT

Line: 89

ADD MEDICAL THERAPY CODES

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Diagnosis: RUMINATION DISORDER OF INFANCY

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 92

Line: 9	12		
А	.DD	90816	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES
AI	DD	90817	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES, WITH E&M SERVICES
AI	DD	90818	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES
AI	DD	90819	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES, WITH E&M SERVICES
AI	DD	90823	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES
AI	DD	90824	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES, WITH E&M SERVICE
AI	DD	90826	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES
IA	DD	90827	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES, WITH WITH E&M SERVICE
DELET	ΓE	99301	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MINIMAL
DELE		99302	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MORE COMPLEX
DELET	ΓE	99303	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MOST COMPLEX
		99311	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER DAY, MINIMAL
DELE	ΓE	99312	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER DAY, MORE COMPLEX
DELE	ΓE	99313	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, MOST COMPLEX
DELET	ΓE	99315	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT, LESS THAN 30 MINUTES
		99316	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT, MORE THAN 30 MINUTES
AI 	DD 		PSYCH HEALTH FACILITY SERVICES, PER DIEM

Diagnosis: BILIARY ATRESIA

Treatment: LIVER TRANSPLANT

Line: 107

DELETE 47134 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE ADD 47140 OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; LEFT LATERAL SEGMENT ONLY

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Diagnosis: BILIARY ATRESIA
Treatment: LIVER TRANSPLANT
Line: 107 (CONT'D)

DELETE 47141 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL LEFT

LOBECTOMY

ADD 47142 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL

RIGHT LOBECTOMY

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Diagnosis: END STAGE RENAL DISEASE

Treatment: RENAL TRANSPLANT

Line: 109

ADD 36825 CREATION OF AV FISTULA BY OTHER THAN DIRECT AV

ANASTOMOSIS; AUTOGENOUS GRAFT

DELETE 62825 INVALID CODE

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Diagnosis: CIRRHOSIS OF LIVER OR BILIARY TRACT

Treatment: LIVER TRANSPLANT

Line: 110

DELETE 47134 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR

ADD 47140 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; LEFT

LATERAL SEGMENT ONLY

DELETE 47141 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL LEFT

LOBECTOMY

ADD 47142 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL RIGHT LOBECTOMY

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Diagnosis: CERVICAL VERTEBRAL DISLOCATIONS/FRACTURES, OPEN OR CLOSED; OTHER

VERTEBRAL DISLOCATIONS/FRACTURES, OPEN; SPINAL CORD INJURIES WITH

OR WITHOUT EVIDENCE OF VERTEBRAL INJURY

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 113

ADD 29015 APPLICATION OF RISSER JACKET, INCLUDING HEAD

ADD 29025 APPLICATION OF TURNBUCKLE CAST

ADD 29040 APPLICATION OF BODY CAST, INCLUDING HEAD

ADD 29710 REMOVAL OF SHOULDER, HIP, MINERVA OR RISSER CAST

ADD 29715 REMOVAL OF TURNBUCKLE CAST

ADD 29720 REPAIR OF BODY CAST

ADD 63101 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE, LATERAL

EXTRACAVITARY APPROACH WITH DECOMPRESSION OF SPINAL CORDAND/OR NERVE ROOTS (EG, FOR TUMOR OR RETROPULSED

BONE FRAGMENTS); THORACIC, SINGLE SEGMENT

Diagnosis: CERVICAL VERTEBRAL DISLOCATIONS/FRACTURES, OPEN OR CLOSED; OTHER VERTEBRAL DISLOCATIONS/FRACTURES, OPEN; SPINAL CORD INJURIES WITH OR WITHOUT EVIDENCE OF VERTEBRAL INJURY Treatment: MEDICAL AND SURGICAL TREATMENT Line: 113 (CONT'D) ADD 63102 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE, LATERAL EXTRACAVITARY APPROACH WITH DECOMPRESSION OF SPINAL CORD AND/OR NERVE ROOTS (EG, FOR TUMOR OR RETROPULSED BONE FRAGMENTS); LUMBAR, SINGLE SEGMENT 63103 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE, LATERAL ADD EXTRACAVITARY APPROACH WITH DECOMPRESSION OF SPINAL CORD AND/OR NERVE ROOTS (EG, FOR TUMOR OR RETROPULSED BONE FRAGMENTS); THORACIC OR LUMBAR, EACH ADDITIONAL SEGMENT .\_\_\_\_\_ Diagnosis: FRACTURE OF PELVIS, OPEN OR CLOSED Treatment: MEDICAL AND SURGICAL TREATMENT Line: 114 29035 APPLICATION OF BODY CAST ADD 29040 APPLICATION OF BODY CAST, INCLUDING HEAD ADD ADD 29044 APPLICATION OF BODY CAST, INCLUDING ONE THIGH ADD 29046 APPLICATION OF BODY CAST, INCLUDING BOTH THIGHS ADD 29305 APPLICATION OF HIP SPICA CAST, ONE LEG ADD 29325 APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO LEGS 29710 REMOVAL OF SHOULDER, HIP, MINERVA OR RISSER CAST ADD ADD 29720 REPAIR OF BODY CAST Diagnosis: TOXIC EPIDERMAL NECROLYSIS AND STAPHYLOCOCCUS SCALDED SKIN SYNDROME; STEVENS-JOHNSON SYNDROME; ECZEMA HERPETICUM Treatment: MEDICAL THERAPY Line: 116 ADD 65780 OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE TRANSPLANTATION ADD 65781 OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL ALLOGRAFT ADD 65782 OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL AUTOGRAFT ADD 68371 HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR \_\_\_\_\_\_ Diagnosis: ACUTE LEUKEMIAS, MYELODYSPLASTIC SYNDROME Treatment: BONE MARROW TRANSPLANT Line: 118 DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR THERAPEUTIC USE DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR THERAPEUTIC USE

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Diagnosis: HODGKIN'S DISEASE

Treatment: BONE MARROW TRANSPLANT

Line: 120

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: OTHER SPECIFIED APLASTIC ANEMIAS

Treatment: BONE MARROW TRANSPLANT

Line: 122

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: NON-HODGKIN'S LYMPHOMA

Treatment: MEDICAL THERAPY, INCLUDING CHEMOTHERAPY AND RADIATION THERAPY

Line: 123

ADD 79403 RADIOPHARMACEUTICAL THERAPY, RADIOLABELED MONOCLONAL

ANTIBODY BY INTRAVENOUS INFUSION

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Diagnosis: NON-HODGKIN'S LYMPHOMAS Treatment: BONE MARROW TRANSPLANT

Line: 124

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: THALASSEMIA, OSTEOPETROSIS AND HEMOGLOBINOPATHIES

Treatment: BONE MARROW RESCUE AND TRANSPLANT

Line: 125

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: SHORT BOWEL SYNDROME

Treatment: INTESTINE/LIVER TRANSPLANT

Line: 128

DELETE 47134 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR

ADD 47140 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; LEFT

LATERAL SEGMENT ONLY

Diagnosis: SHORT BOWEL SYNDROME

Treatment: INTESTINE/LIVER TRANSPLANT

Line: 128 (CONT'D)

DELETE 47141 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL LEFT

LOBECTOMY

ADD 47142 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL

RIGHT LOBECTOMY

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Diagnosis: ADULT RESPIRATORY DISTRESS SYNDROME

Treatment: MEDICAL THERAPY

Line: 129

ADD 31645 BRONCHOSCOPY, WITH THERAPEUTIC ASPIRATION OF

TRACHEOBRONCHIAL TREE, INITIAL

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Diagnosis: FRACTURE OF JOINT, OPEN

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 132

ADD	29035	APPLICATION OF BODY CAST
ADD	29040	APPLICATION OF BODY CAST, INCLUDING HEAD
ADD	29044	APPLICATION OF BODY CAST, INCLUDING ONE THIGH
ADD	29046	APPLICATION OF BODY CAST, INCLUDING BOTH THIGHS
ADD	29049	APPLICATION, CAST; FIGURE OF EIGHT
ADD	29055	APPLICATION, CAST; SHOULDER SPICA
ADD	29058	APPLICATION, CAST; PLASTER VELPEAU
ADD	29065	APPLICATION, CAST; LONG ARM
ADD	29075	APPLICATION, CAST; SHORT ARM
ADD	29085	APPLICATION, CAST; HAND
ADD	29086	APPLICATION, CAST; FINGER
ADD	29305	APPLICATION OF HIP SPICA CAST; ONE LEG
ADD	29325	APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO
		LEGS
ADD		APPLICATION OF LONG LEG CAST
ADD	29355	APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE
ADD	29358	APPLICATION OF LONG LEG CAST BRACE
ADD	29365	APPLICATION OF CYLINDER CAST
ADD	29405	APPLICATION OF SHORT LEG CAST
ADD	29425	APPLICATION OF SHORT LEG CAST, WALKER
ADD	29435	APPLICATION OF PATELLAR TENDON BEARING CAST
ADD	29440	ADDING WALKER TO PREVIOUSLY APPLIED CAST
ADD	29445	APPLICATION OF RIGID TOTAL CONTACT LEG CAST
ADD	29505	APPLICATION OF LONG LEG SPLINT
ADD	29515	APPLICATION OF SHORT LEG SPLINT
ADD	29700	REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST
ADD	29705	REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST
ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
		OR RISSER
ADD	29720	REPAIR OF SPICA, BODY CAST OR JACKET
ADD	29730	WINDOWING OF CAST
ADD	29740	WEDGING OF CAST

D-44

Diagnosis: FRACTURE OF SHAFT OF BONE, OPEN Treatment: MEDICAL AND SURGICAL TREATMENT Line: 133

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ADD	29035	APPLICATION OF BODY CAST
ADD	29040	APPLICATION OF BODY CAST, INCLUDING HEAD
		APPLICATION OF BODY CAST, INCLUDING ONE THIGH
		APPLICATION OF BODY CAST, INCLUDING BOTH THIGHS
ADD	29049	APPLICATION, CAST; FIGURE OF EIGHT
ADD	29055	APPLICATION, CAST; SHOULDER SPICA
ADD	29058	APPLICATION, CAST; PLASTER VELPEAU
ADD	29065	APPLICATION, CAST; LONG ARM
ADD	29075	APPLICATION, CAST; SHORT ARM
ADD	29085	APPLICATION, CAST; HAND
ADD	29086	APPLICATION, CAST; FINGER
ADD	29105	APPLICATION OF LONG ARM SPLINT
ADD	29125	APPLICATION OF SHORT ARM SPLINT, STATIC
ADD	29126	APPLICATION OF SHORT ARM SPLINT, DYNAMIC
		APPLICATION OF FINGER SPLINT, STATIC
ADD	29131	APPLICATION OF FINGER SPLINT, DYNAMIC
		APPLICATION OF HIP SPICA CAST; ONE LEG
ADD	29325	APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO
		LEGS
ADD	29345	APPLICATION OF LONG LEG CAST
ADD	29355	APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE
ADD	29358	APPLICATION OF LONG LEG CAST BRACE
ADD	29365	APPLICATION OF CYLINDER CAST
ADD		APPLICATION OF SHORT LEG CAST
ADD	29425	APPLICATION OF SHORT LEG CAST, WALKER
ADD		APPLICATION OF PATELLAR TENDON BEARING CAST
	29440	
		APPLICATION OF RIGID TOTAL CONTACT LEG CAST
		APPLICATION OF LONG LEG SPLINT
		APPLICATION OF SHORT LEG SPLINT
ADD	29700	REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST
ADD	29705	REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST
ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
		OR RISSER
ADD	29720	REPAIR OF SPICA, BODY CAST OR JACKET
ADD	29730	WINDOWING OF CAST
ADD	29740	WEDGING OF CAST

Diagnosis: OPEN FRACTURE OF EPIPHYSIS OF LOWER EXTREMITY

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 134

ADD	29035	APPLICATION	OF	BODY	CAST		
ADD	29040	APPLICATION	OF	BODY	CAST,	INCLUDING	HEAD
ADD	29044	APPLICATION	OF	BODY	CAST,	INCLUDING	ONE THIGH
ADD	29046	APPLICATION	OF	BODY	CAST,	INCLUDING	BOTH THIGHS
ADD	29305	APPLICATION	OF	HIP	SPICA	CAST; ONE	LEG
ADD	29325	APPLICATION	OF	HIP	SPICA	CAST, 11/2	SPICA OR TWO
		LEGS					

\_\_\_\_\_ Diagnosis: OPEN FRACTURE OF EPIPHYSIS OF LOWER EXTREMITY Treatment: MEDICAL AND SURGICAL TREATMENT Line: 134 (CONT'D) ADD 29045 APPLICATION OF LONG LEG CAST ADD 29355 APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE ADD 29358 APPLICATION OF LONG LEG CAST BRACE ADD 29365 APPLICATION OF CYLINDER CAST ADD 29505 APPLICATION OF LONG LEG SPLINT ADD 29700 REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST 29705 REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST ADD ADD 29710 REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA OR RISSER 29720 REPAIR OF SPICA, BODY CAST OR JACKET ADD ADD 29730 WINDOWING OF CAST \_\_\_\_\_\_ Diagnosis: ARTERIAL ANEURISM OF NECK Treatment: REPAIR Line: 136 ADD 37205 TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, (NON-CORONARY VESSEL), PERCUTANEOUS; INITIAL VESSEL 37206 TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, ADD (NON-CORONARY VESSEL), PERCUTANEOUS; EACH ADDITIONAL VESSEL ADD 37207 TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, (NON-CORONARY VESSEL), OPEN; INITIAL VESSEL 37208 TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, ADD (NON-CORONARY VESSEL), OPEN; EACH ADDITIONAL VESSEL -----Diagnosis: BENIGN NEOPLASM OF BRAIN Treatment: CRANIOTOMY/CRANIECTOMY, LINEAR ACCELERATOR, MEDICAL THERAPY Line: 139 CRANIOFACIAL APPROACH TO ANTERIOR CRANIAL FOSSA; ADD 61580 EXTRADURAL, INCLUDING LATERAL RHINOTOMY, ETHMOIDECTOMY, SPHENOIDECTOMY, WITHOUT MAXILLECTOMY OR ORBITAL EXENTERATION CRANIOFACIAL APPROACH TO ANTERIOR CRANIAL FOSSA; ADD 61581 EXTRADURAL, INCLUDING LATERAL RHINOTOMY, ETHMOIDECTOMY, SPHENOIDECTOMY, MAXILLECTOMY AND/OR ORBITAL EXENTERATION CRANIOFACIAL APPROACH TO ANTERIOR CRANIAL FOSSA; ADD 61582 EXTRADURAL, INCLUDING UNILATERAL OR BIFRONTAL CRANIOTOMY, ELEVATION OF FRONTAL CRANIOFACIAL APPROACH TO ANTERIOR CRANIAL FOSSA; ADD 61583 INTRADURAL, INCLUDING UNILATERAL OR BIFRONTAL CRANIOTOMY, ELEVATION OR RESECTION OF FRONTAL LOBE, OSTEOTOMY OF BASE OF ANTERIOR CRANIAL FOSSA ADD 61584 ORBITOCRANIAL APPROACH TO ANTERIOR CRANIAL FOSSA, EXTRADURAL, INCLUDING SUPRAORBITAL RIDGE OSTEOTOMY

WITHOUT ORBITAL EXENTERATION

AND ELEVATION OF FRONTAL AND/OR TEMPORAL LOBES;

Diagnosis: BENIGN NEOPLASM OF BRAIN

Treatment: CRANIOTOMY/CRANIECTOMY, LINEAR ACCELERATOR, MEDICAL THERAPY

Line: 13	9 (CONT'D)	
ADD	61585	ORBITOCRANIAL APPROACH TO ANTERIOR CRANIAL FOSSA; EXTRADURAL, INCLUDING SUPRAORBITAL RIDGE OSTEOTOMY AND ELEVATION OF FRONTAL AND/OR TEMPORAL LOBES; WITH ORBITAL EXENTERATION
ADD	61586	BICORONAL, TRANSZYGOMATIC AND/OR LEFORT I OSTEOTOMY APPROACH TO ANTERIOR CRANIAL FOSSA WITH OR WITHOUT INTERNAL FIXATION, WITHOUT BONE GRAFT
ADE	61590	INFRATEMPORAL PRE-AURICULAR APPROACH TO MIDDLE CRANIAL FOSSA, WITH OR WITHOUT DISARTICULATION OF THE MANDIBLE, INCLUDING PAROTIDECTOMY, CRANIOTOMY, DECOMPRESSION AND/OR MOBILIZATION OF THE FACIAL NERVE AND/OR PETROUS CAROTID ARTERY
ADE	61591	INFRATEMPORAL POST-AURICULAR APPROACH TO MIDDLE CRANIAL FOSSA INCLUDING MASTOIDECTOMY, RESECTION OF SIGMOID SINUS, WITH OR WITHOUT DECOMPRESSION AND/OR MOBILIZATION OF CONTENTS OF AUDITORY CANAL
ADD	61592	ORBITOCRANIAL ZYGOMATIC APPROACH TO MIDDLE CRANIAL FOSSA INCLUDING OSTEOTOMY OF ZYGOMA, CRANIOTOMY, EXTRA OR INTRADURAL ELEVATION OF TEMPORAL LOBE
ADE	61595	TRANSTEMPORAL APPROACH TO POSTERIOR CRANIAL FOSSA, JUGULAR FORAMEN OR MIDLINE SKULL BASE, INCLUDING MASTOIDECTOMY, DECOMPRESSION OF SIGMOID SINUS AND/OR FACIAL NERVE, WITH OR WITHOUT MOBILIZATION
ADD	61596	TRANSCOCHLEAR APPROACH TO POSTERIOR CRANIAL FOSSA, JUGULAR FORAMEN OR MIDLINE SKULL BASE, INCLUDING LABYRINTHECTOMY, DECOMPRESSION, WITH OR WITHOUT MOBILIZATION OF FACIAL NERVE AND/OR PETROUS CAROTID ARTERY
ADE	61597	TRANSCONDYLAR (FAR LATERAL) APPROACH TO POSTERIOR CRANIAL FOSSA, JUGULAR FORAMEN OR MIDLINE SKULL BASE, INCLUDING OCCIPITAL CONDYLECTOMY, MASTOIDECTOMY, RESECTION OF C1-C3 VERTEBRAL BODIES, DECOMPRESSION OF VERTEBRAL ARTERY, WITH OR WITHOUT MOBILIZATION
ADE	61598	TRANSPETROSAL APPROACH TO POSTERIOR CRANIAL FOSSA, CLIVUS OR FORAMEN MAGNUM, INCLUDING LIGATION OF SUPERIOR PETROSAL SINUS AND/OR SIGMOID SINUS

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Diagnosis: PREVENTIVE SERVICES, BIRTH TO 10 YEARS OF AGE (See Guideline Note)

Treatment: MEDICAL THERAPY

Line: 144

ADD	90802	INTERACTIVE PSYCHIATRIC ASSESSMENT, CHILD
DELETE	BA008	PSYCHIATRIC ASSESSMENT, CHILD
DELETE	BA009	PSYCHOLOGICAL ASSESSMENT, CHILD
DELETE	BA010	MENTAL HEALTH ASSESSMENT, CHILD
DELETE	BA135	ACUTE CARE NON-HOSPITAL FOR PSYCHOTIC
DELETE	BA310	OUTPATIENT A&D ASSESSMENT

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Diagnosis: PREVENTIVE SERVICES, BIRTH TO 10 YEARS OF AGE (See Guideline Note)

Treatment: MEDICAL THERAPY
 Line: 144 (CONT'D)

DELETE BA371 INVALID CODE

DELETE BA382 PSYCHOLOGICAL TESTING FOR METHADONE

ADD H0001 A&D ASSESSMENT

ADD H0002 MH ASSESSMENT FOR ADMISSION TO TX PROGRAM ADD H0031 MENTAL HEALTH ASSESSMENT BY NON-PHYSICIAN

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Diagnosis: ANOREXIA NERVOSA

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 145

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: REACTIVE ATTACHMENT DISORDER OF INFANCY

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 146

ADD	90816	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES
ADD	90817	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30
		MINUTES, WITH E&M SERVICES
ADD	90818	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,
		INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES
ADD	90819	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,
		INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50
		MINUTES, WITH E&M SERVICES

ADD 90823 INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES

ADD 90824 INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES, WITH E&M SERVICE

ADD 90826 INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES

ADD 90827 INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES, WITH E&M SERVICE

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

Diagnosis: COMPLICATIONS OF A PROCEDURE ALWAYS REQUIRING TREATMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 148

DELETE 26931 INVALID CODE

ADD 33233 REMOVAL OF PERMANENT PACEMAKER PULSE

ADD 33235 REMOVAL OF TRANSVENOUS PACEMAKER ELECTRODE; DUAL LEAD SYSTEM

DELETE 50640 INVALID CODE

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Diagnosis: CONGENITAL TRICUSPID ATRESIA AND STENOSIS

Treatment: REPAIR Line: 152

ADD 92992 ATRIAL SEPTECTOMY OR SEPTOSTOMY; TRANSVENOUS METHOD,

BALLOON

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Diagnosis: CONGENITAL PULMONARY VALVE ATRESIA

Treatment: SHUNT/REPAIR

Line: 155

ADD 33530 REOPERATION, CORONARY BYPASS PROCEDURE OR VALVE PROCEDURE, MORE THAN ONE MONTH AFTER ORIGINAL

PROCEDURE

ADD 33918 REPAIR OF PULMONARY ATRESIA WITH VSD BY

UNIFOCALIZATION OF PULMONARY ARTERIES; WITHOUT CP

BYPASS

ADD 33919 REPAIR OF PULMONARY ATRESIA WITH VSD BY

UNIFOCALIZATION OF PULMONARY ARTERIES; WITH

CP BYPASS

ADD 33920 REPAIR OF PULMONARY ATRESIA WITH VSD BY CONSTRUCTION

OR REPLACEMENT OF CONDUIT FROM RIGHT OR LEFT

VENTRICLE TO PULMONARY ARTERY

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Diagnosis: SCHIZOPHRENIC DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY

Line: 162

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: MAJOR DEPRESSION, RECURRENT

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 163

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: BIPOLAR DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 164

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: BURN, FULL THICKNESS, GREATER THAN 10% BODY SURFACE

Treatment: FREE SKIN GRAFT, MEDICAL THERAPY

Line: 165

ADD 65780 OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE TRANSPLANTATION

ADD 65781 OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL

ALLOGRAFT

ADD 65782 OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL

AUTOGRAFT

ADD 68371 HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR

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Diagnosis: DISORDERS OF FLUID, ELECTROLYTE AND ACID-BASE BALANCE

Treatment: MEDICAL THERAPY, DIALYSIS

Line: 166

ADD 36838 DISTAL REVASCULARIZATION AND INTERVAL LIGATION (DRIL), UPPER EXTREMITY HEMODIALYSIS ACCESS

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Diagnosis: BENIGN CEREBRAL CYSTS

Treatment: DRAINAGE

Line: 169

DELETE 61130 INVALID CODE

ADD 61516 CRANIECTOMY, TREPHINATION, BONE FLAP CRANIOTOMY;

FOR EXCISION OR FENESTRATION OF CYST, SUPRATENTORIAL

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Diagnosis: END-STAGE RENAL DISEASE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 178

ADD 36838 DISTAL REVASCULARIZATION AND INTERVAL LIGATION (DRIL), UPPER EXTREMITY HEMODIALYSIS ACCESS

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Diagnosis: ACUTE AND SUBACUTE NECROSIS OF LIVER

Treatment: LIVER TRANSPLANT

Line: 179

DELETE 47134 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE
OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR

ADD 47140 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE
OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; LEFT
LATERAL SEGMENT ONLY

ADD 47141 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE
OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL LEFT
LOBECTOMY

ADD 47142 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL RIGHT LOBECTOMY

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Diagnosis: FRACTURE OF HIP, CLOSED

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 180

ADD 29035 APPLICATION OF BODY CAST

ADD 29040 APPLICATION OF BODY CAST, INCLUDING HEAD

ADD 29044 APPLICATION OF BODY CAST, INCLUDING ONE THIGH

ADD 29046 APPLICATION OF BODY CAST, INCLUDING BOTH THIGHS

ADD 29700 REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST

ADD 29710 REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA,

MINERVA OR RISSER

ADD 29720 REPAIR OF SPICA, BODY CAST OR JACKET

ADD 29730 WINDOWING OF CAST

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Diagnosis: PEDIATRIC SOLID MALIGNANCIES, SEMINOMA

Treatment: BONE MARROW TRANSPLANT

Line: 182

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: CHRONIC NON-LYMPHOCYTIC LEUKEMIA

Treatment: BONE MARROW TRANSPLANT

Line: 183

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: PREVENTIVE SERVICESWITH PROVEN EFFECTIVENESS, OVER AGE OF 10

(See Guideline Note)

Treatment: MEDICAL THERAPY

Line: 184

ADD 90802 INTERACTIVE PSYCHIATRIC ASSESSMENT, CHILD

DELETE BA108 PSYCHIATRIC ASSESSMENT, ADULT
DELETE BA109 PSYCHOLOGICAL ASSESSMENT, ADULT
DELETE BA110 MENTAL HEALTH ASSESSMENT, ADULT

DELETE BA150 MENTAL HEALTH ASSESSMENT FOR JOBS PROGRAM

DELETE BA310 OUTPATIENT A&D ASSESSMENT

DELETE BA371 INVALID CODE

DELETE BA382 PSYCHOLOGICAL TESTING FOR METHADONE

ADD H0001 A&D ASSESSMENT

ADD H0002 MH ASSESSMENT FOR ADMISSION TO TX PROGRAM

ADD H0031 MENTAL HEALTH ASSESSMENT BY NON-PHYSICIAN

Diagnosis: ABUSE OR DEPENDENCE OF PSYCHOACTIVE SUBSTANCE

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 187

ADD J3490 BUPRENORPHINE

ADD T1502 ADMINISTRATION OF BUPRENORPHINE

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: MAJOR DEPRESSION, SINGLE EPISODE OR MILD

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 188

ADD 90816 INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,

INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30

MINUTES

ADD 90817 INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,

INPATIENT HOSPITAL OR RESIDENTIAL CARE, 20-30

MINUTES, WITH E&M SERVICES

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Diagnosis: MAJOR DEPRESSION, SINGLE EPISODE OR MILD

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 188 (CONT'D)

ADD 90818 INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES ADD 90819 INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES, WITH E&M SERVICES 90823 INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT ADD HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT ADD 90824 HOSPITAL OR RESIDENTIAL CARE, 20-30 MINUTES, WITH E&M SERVICE 90826 INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT ADD HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES ADD 90827 INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT HOSPITAL OR RESIDENTIAL CARE, 45-50 MINUTES, WITH

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM -----

Diagnosis: OTHER PSYCHOTIC DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY

Line: 189

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

E&M SERVICE

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Diagnosis: AGRANULOCYTOSIS

Treatment: BONE MARROW TRANSPLANT

Line: 200

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: CHRONIC OSTEOMYELITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 211

DELETE 20960 INVALID CODE

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Diagnosis: MULTIPLE MYELOMA

Treatment: BONE MARROW TRANSPLANT

Line: 213

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS FOR

THERAPEUTIC USE

DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS FOR

THERAPEUTIC USE

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN BREATHING, EATING, ETC

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 219

DELETE 333.99 Restless legs syndrome

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Diagnosis: CANCER OF SOFT TISSUE, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 227

ADD 15738 MUSCLE, MYOCUTANEOUS, OR FASCIOCUTANEOUS FLAP;

LOWER EXTREMITY

ADD 15740 FLAP; ISLAND PEDICLE

ADD 15750 FLAP; NEUROVASCULAR PEDICLE

ADD 15756 FREE MUSCLE OR MYOCUTANEOUS FLAP WITH MICROVASCULAR

ANASTOMOSIS

ADD 15758 FREE FASCIAL FLAP WITH MICROVASCULAR ANASTOMOSIS

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Diagnosis: CANCER OF THE BREAST, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY,

RADIATION THERAPY AND BREAST RECONSTRUCTION

Line: 228

ADD 58940 OOPHORECTOMY, PARTIAL OR TOTAL, UNILATERAL OR

BILATERAL

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Diagnosis: CANCER OF BONES, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 234

DELETE 17002 INVALID CODE

ADD 63101 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE,

ADD 63102 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE,

ADD 63103 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE, LATERAL

EXTRACAVITARY APPROACH WITH DECOMPRESSION OF SPINAL

CORD AND/OR NERVE ROOTS (EG, FOR TUMOR OR

RETROPULSED BONE FRAGMENTS); THORACIC OR LUMBAR, EACH

ADDITIONAL SEGMENT

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Diagnosis: CANCER OF ORAL CAVITY, PHARYNX, NOSE AND LARYNX, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 237

DELETE 42880 INVALID CODE

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Diagnosis: ACUTE STRESS DISORDER Treatment: MEDICAL/PSYCHOTHERAPY

Line: 244

ADD	90849	MULTIPLE FAMILY GROUP THERAPY
ADD	90862	PHARMACOLOGIC MANAGEMENT
DELETE	99301	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MINIMAL
DELETE	99302	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MORE
		COMPLEX
DELETE	99303	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MOST
		COMPLEX
DELETE	99311	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER
		DAY, MINIMAL
DELETE	99312	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER
		DAY, MORE COMPLEX
DELETE	99313	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, MOST
		COMPLEX
DELETE	99315	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT,
		LESS THAN 30 MINUTES
DELETE	99316	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT,
		MORE THAN 30 MINUTES

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

Diagnosis: SEPARATION ANXIETY DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 245

ADD 90849 MULTIPLE FAMILY GROUP THERAPY ADD 90862 PHARMACOLOGIC MANAGEMENT

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Diagnosis: ACUTE GLOMERULONEPHRITIS AND OTHER ACUTE RENAL FAILURE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 249

ADD 36838 DISTAL REVASCULARIZATION AND INTERVAL LIGATION (DRIL), UPPER EXTREMITY HEMODIALYSIS ACCESS

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Diagnosis: NEPHROTIC SYNDROME AND OTHER RENAL DISORDERS

Treatment: MEDICAL THERAYPY INCLUDING DIALYSIS

Line: 250

ADD 36838 DISTAL REVASCULARIZATION AND INTERVAL LIGATION (DRIL), UPPER EXTREMITY HEMODIALYSIS ACCESS

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Diagnosis: SUBSTANCE INDUCED DELERIUM

Treatment: MEDICAL THERAPY

Line: 263

DELETE	90887	INTERPRETATION OF RESULTS TO FAMILY
DELETE	H0004	BEHAVIORAL HEALTH COUNSELING, PER 15 MINUTES
DELETE	Н0005	A&D SERVICES, GROUP COUNSELING
DELETE	T1006	A&D SERVICES, FAMILY COUNSELING
DELETE	T1013	SIGN LANGUAGE OR INTERPRETATION SERVICE, EACH 15
		MINUTES
ADD	H2013	PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: TERMINAL ILLNESS REGARDLESS OF DIAGNOSIS

Treatment: COMFORT CARE

Line: 265

ADD 64449 INJECTION, ANESTHETIC AGENT; LUMBAR PLEXUS,
CONTINUOUS INFUSION BY CATHETER INCLUDING DAILY
MANAGEMENT FOR ANESTHETIC AGENT ADMINISTRATION

ADD 64517 INJECTION, ANESTHETIC AGENT; SUPERIOR HYPOGASTRIC
PLEXUS

ADD 64680 DESTRUCTION BY NEUROLYTIC AGENT, WITH OR WITHOUT
RADIOLOGIC MONITORING: CELIAC PLEXUS

ADD 64681 DESTRUCTION BY NEUROLYTIC AGENT, WITH OR WITHOUT
RADIOLOGIC MONITORING: SUPERIOR HYPOGASTRIC PLEXUS

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Diagnosis: ADJUSTMENT DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 266

ADD 90849 MULTIPLE FAMILY GROUP THERAPY ADD 90862 PHARMACOLOGIC MANAGEMENT

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Diagnosis: OPPOSITIONAL DEFIANT DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 267

ADD 99241 OFFICE CONSULTATION, BRIEF
ADD 99242 OFFICE CONSULTATION, LIMITED
ADD 99243 OFFICE CONSULTATION, MODERATE
ADD 99244 OFFICE CONSULTATION, EXPANDED
ADD 99245 OFFICE CONSULTATION, EXTENSIVE
DELETE H0035 MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN
24 HOURS

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Diagnosis: TOURETTE'S DISORDER AND TIC DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 268

ADD 99241 OFFICE CONSULTATION, BRIEF
ADD 99242 OFFICE CONSULTATION, LIMITED
ADD 99243 OFFICE CONSULTATION, MODERATE
ADD 99244 OFFICE CONSULTATION, EXPANDED
ADD 99245 OFFICE CONSULTATION, EXTENSIVE
DELETE H0035 MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN 24 HOURS

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Diagnosis: CANCER OF THE CERVIX, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 274

ADD 58550 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR UTERUS 250 GRAMS OR LESS

ADD 58552 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR

UTERUS 250 GRAMS OR LESS

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Diagnosis: CANCER OF THE CERVIX, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 274 (CONT'D)

ADD 58553 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR

UTERUS GREATER THAN 250

ADD 58554 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR

UTERUS GREATER THAN 250

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Diagnosis: CANCER OF THE CERVIX, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 274

ADD 58550 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR

UTERUS 250 GRAMS OR LESS

ADD 58552 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR

UTERUS 250 GRAMS OR LESS

ADD 58553 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR

UTERUS GREATER THAN 250

ADD 58554 LAPAROSCOPY SURGICAL, WITH VAGINAL HYSTERECTOMY, FOR

UTERUS GREATER THAN 250

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Diagnosis: CANCER OF PROSTATE GLAND, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 276

DELETE 52340 INVALID CODE

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Diagnosis: TERMINATION OF PREGNANCY

Treatment: INDUCED ABORTION

Line: 300

DELETE 58611 LIGATION/TRANSECTION OF FALLOPIAN TUBE DONE AT TIME

OF C-SECTION OR ABDOMINAL SURGERY

DELETE 59866 MULTIFETAL PREGNANCY REDUCTION

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Diagnosis: PREVENTIVE DENTAL SERVICES

Treatment: CLEANING AND FLOURIDE

Line: 301

ADD D0140 LIMITED/PROBLEM FOCUSED DENTAL EXAM

ADD D0170 DENTAL EXAM FOR RE-EVALUATION

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Diagnosis: POSTTRAUMATIC STRESS DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 304

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: OBSESSIVE COMPULSIVE DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 305

ADD	99241	OFFICE CONSULTATION, BRIEF
ADD	99242	OFFICE CONSULTATION, LIMITED
ADD	99243	OFFICE CONSULTATION, MODERATE
ADD	99244	OFFICE CONSULTATION, EXPANDED
ADD	99245	OFFICE CONSULTATION, EXTENSIVE
DELETE	Н0035	MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN
		2/ HOTTE

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Diagnosis: GENERALIZED CONVULSIVE OR PARTIAL EPILEPSY WITH MENTION OF

IMPAIRMENT OF CONSCIOUSNESS

Treatment: SINGLE FOCAL SURGERY

Line: 307

ADD	61537	CRANIOTOMY WITH ELEVATION OF BONE FLAP; FOR LOBECTOMY, TEMPORAL LOBE, WITHOUT ELECTROCORTICOGRAPHY DURING SURGERY
ADD	61540	CRANIOTOMY WITH ELEVATION OF BONE FLAP; FOR LOBECTOMY, OTHER THAN TEMPORAL LOBE, PARTIAL OR TOTAL, WITHOUT ELECTROCORTICOGRAPHY DURING SURGERY
ADD	61566	CRANIOTOMY WITH ELEVATION OF BONE FLAP; FOR SELECTIVE AMYGDALOHIPPOCAMPECTOMY
ADD	61567	CRANIOTOMY WITH ELEVATION OF BONE FLAP; FOR MULTIPLE SUBPIAL TRANSECTIONS, WITH ELECTROCORTICOGRAPHY DURING SURGERY
DELETE	61862	TWIST DRILL, BURR HOLE, CRANIOTOMY, OR CRANIECTOMY FOR STEREOTACTIC IMPLANTATION OF ONE NEUROSTIMULATOR ELECTRODE ARRAY IN SUBCORTICAL SITE; WITH USE OF INTRAOPERATIVE MICROELECTRODE RECORDING
ADD	61863	TWIST DRILL, BURR HOLE, CRANIOTOMY, OR CRANIECTOMY FOR STEREOTACTIC IMPLANTATION OF NEUROSTIMULATOR ELECTRODE ARRAY IN SUBCORTICAL SITE; WITHOUT USE OF INTRAOPERATIVE MICROELECTRODE RECORDING; FIRST ARRAY
ADD	61864	TWIST DRILL, BURR HOLE, CRANIOTOMY, OR CRANIECTOMY FOR STEREOTACTIC IMPLANTATION OF NEUROSTIMULATOR ELECTRODE ARRAY IN SUBCORTICAL SITE; WITHOUT USE OF INTRAOPERATIVE MICROELECTRODE RECORDING; EACH ADDITIONAL ARRAY
ADD	61867	TWIST DRILL, BURR HOLE, CRANIOTOMY, OR CRANIECTOMY FOR STEREOTACTIC IMPLANTATION OF NEUROSTIMULATOR ELECTRODE ARRAY IN SUBCORTICAL SITE; WITH USE OF INTRAOPERATIVE MICROELECTRODE RECORDING; FIRST ARRAY
ADD	61868	TWIST DRILL, BURR HOLE, CRANIOTOMY, OR CRANIECTOMY FOR STEREOTACTIC IMPLANTATION OF NEUROSTIMULATOR ELECTRODE ARRAY IN SUBCORTICAL SITE; WITH USE OF INTRAOPERATIVE MICROELECTRODE RECORDING; EACH ADDITIONAL ARRAY

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Diagnosis: ATELECTASIS
Treatment: MEDICAL THERAPY

Line: 320

ADD 31646 BRONCHOSCOPY, WITH THERAPEUTIC ASPIRATION OF

TRACHEOBRONCHIAL TREE, SUBSEQUENT

Diagnosis: NEUROLOGICAL DYSFUNCTION IN POSTURE AND MOVEMENT CAUSED BY CHRONIC

CONDITIONS (See Guideline Note)

Treatment: MEDICAL AND SURGICAL TREATMENT (EG. DURABLE MEDICAL EQUIPMENT AND

ORTHOPEDIC PROCEDURE)

Line: 336

DELETE 25330 INVALID CODE DELETE 25331 INVALID CODE

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Diagnosis: PANIC DISORDER, AGORAPHOBIA

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 340

DELETE	99301	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MINIMAL
DELETE	99302	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MORE
		COMPLEX
DELETE	99303	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MOST
		COMPLEX
DELETE	99311	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER
		DAY, MINIMAL
DELETE	99312	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER
		DAY, MORE COMPLEX
DELETE	99313	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, MOST
		COMPLEX
DELETE	99315	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT,
		LESS THAN 30 MINUTES
DELETE	99316	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT,
		MORE THAN 30 MINUTES
ADD	H2013	PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: ATHEROSCLEROSIS, AORTIC AND RENAL Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 348

ADD	35697	REIMPLANTATION, VISCERAL ARTERY TO INFRARENAL AORTIC PROSTHESIS, EACH ARTERY
ADD	37205	TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, (NON-CORONARY VESSEL), PERCUTANEOUS; INITIAL VESSEL
ADD	37206	TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, (NON-CORONARY VESSEL), PERCUTANEOUS; EACH ADDITIONAL VESSEL
ADD	37207	TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, (NON-CORONARY VESSEL), OPEN; INITIAL VESSEL
ADD	37208	TRANSCATHETER PLACEMENT OF AN INTRAVASCULAR STENT, (NON-CORONARY VESSEL), OPEN; EACH ADDITIONAL VESSEL

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Diagnosis: CANCER OF SKIN, NON-MELANOMA, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 349

ADD	11301	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, TRUNKS, ARMS OR LEGS; DIAMETER 0.6 TO 1.0 CM
ADD	11302	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, TRUNKS, ARMS OR LEGS; DIAMETER 1.1 TO 2.0 CM
ADD	11303	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, TRUNKS, ARMS OR LEGS; DIAMETER GREATER THAN
		2.0 CM
ADD	11305	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, SCALP, NECK, HANDS, FEET, GENITALIA;
		DIAMETER 0.5 CM OR LESS
ADD	11306	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, SCALP, NECK, HANDS, FEET, GENITALIA;
		DIAMETER 0.6 TO 1.0CM
ADD	11307	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, SCALP, NECK, HANDS, FEET, GENITALIA;
		DIAMETER 1.1 TO 2.0 CM
ADD	11308	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, SCALP, NECK, HANDS, FEET, GENITALIA;
		DIAMETER GREATER THAN 2.0 CM
ADD	11310	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, FACE, EARS, EYELIDS, NOSE, LIPS; DIAMETER
		0.5 CM OR LESS
ADD	11311	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, FACE, EARS, EYELIDS, NOSE, LIPS; DIAMETER
		0.6 TO 1.0CM
ADD	11312	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, FACE, EARS, EYELIDS, NOSE, LIPS; DIAMETER
		1.1 TO 2.0 CM
ADD	11313	SHAVING OF EPIDERMAL OR DERMAL LESION, SINGLE
		LESION, FACE, EARS, EYELIDS, NOSE, LIPS; DIAMETER
		GREATER THAN 2.0 CM

Diagnosis: ABSCESS AND CELLULITIS, NON-ORBITAL

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 355

ADD	23030	INCISION AND DRAINAGE, SHOULDER AREA, DEEP ABSCESS OR HEMATOMA
ADD	23930	INCISION AND DRAINAGE, UPPER ARM OR ELBOW AREA;
		DEEP ABSCESS OR HEMATOMA
ADD	26990	INCISION AND DRAINAGE, PELVIS OR HIP JOINT AREA;
		DEEP ABSCESS OR HEMATOMA
ADD	56740	EXCISION OF BARTHOLIN GLAND OR CYST

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Diagnosis: DENTAL CARIES (PERIAPICAL INFECTION)

Treatment: SURGERY Line: 358

DELETE 21205 INVALID CODE

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Diagnosis: DENTAL CONDITIONS (EG. INFECTIONS)
Treatment: URGENT AND EMERGENT DENTAL SERVICES

Line: 359

DELETE D0140 LIMITED/PROBLEM FOCUSED DENTAL EXAM

DELETE D0170 DENTAL EXAM FOR RE-EVALUATION

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Diagnosis: CONDITIONS INVOLVING EXPOSURE TO NATURAL ELEMENTS

Treatment: MEDICAL THERAPY, BURN TREATMENT

Line: 365

DELETE 16042 INVALID CODE

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Diagnosis: URETERAL OBSTRUCTION OR STRICTURE; HYDRONEPHROSIS; HYDROURETER

Treatment: SURGICAL AND MEDICAL THERAPY

Line: 369

ADD 51535 CYSTOTOMY FOR EXCISION, INCISION OR REPAIR OF

URETEROCELE

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Diagnosis: CONGENITAL HYDRONEPHROSIS

Treatment: NEPHRECTOMY/REPAIR

Line: 370

ADD 51535 CYSTOTOMY FOR EXCISION, INCISION OR REPAIR OF

URETEROCELE

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Diagnosis: ATHEROSCLEROSIS, PERIPHERAL

Treatment: SURGICAL TREATMENT

Line: 371

ADD 35510 BYPASS GRAFT, WITH VEIN, CAROTID-BRACHIAL ADD 35512 BYPASS GRAFT, WITH VEIN, SUBCLAVIAN-BRACHIAL ADD 35522 BYPASS GRAFT, WITH VEIN, AXILLARY-BRACHIAL ADD 35525 BYPASS GRAFT, WITH VEIN, BRACHIAL-BRACHIAL

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Diagnosis: CONDUCT DISORDER, AGE 18 OR UNDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 376

ADD 99241 OFFICE CONSULTATION, BRIEF
ADD 99242 OFFICE CONSULTATION, LIMITED
ADD 99243 OFFICE CONSULTATION, MODERATE
ADD 99244 OFFICE CONSULTATION, EXPANDED
ADD 99245 OFFICE CONSULTATION, EXTENSIVE
DELETE H0035 MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN

24 HOURS

Diagnosis: OVERANXIOUS DISORDER; GENERALIZED ANXIETY DISORDER; ANXIETY

DISORDER, UNSPECIFIED

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 377

ADD 90849 MULTIPLE FAMILY GROUP THERAPY

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Diagnosis: OVERANXIOUS DISORDER; GENERALIZED ANXIETY DISORDER; ANXIETY

DISORDER, UNSPECIFIED

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 377 (CONT'D)

ADD 90862 PHARMACOLOGIC MANAGEMENT

DELETE H0035 MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN

24 HOURS

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Diagnosis: BULIMIA NERVOSA

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 378

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: DEEP OPEN WOUND

Treatment: REPAIR, SURGICAL TREATMENT

Line: 380

ADD 26990 INCISION AND DRAINAGE, PELVIS OR HIP JOINT AREA;

DEEP ABSCESS OR HEMATOMA

ADD 57200 COLPORRHAPHY, SUTURE OF INJURY OF VAGINA

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Diagnosis: CLEFT PALATE

Treatment: REPAIR & PALATOPLASTY, ORTHODONTICS

Line: 383

DELETE D7110 EXTRACTION - SINGLE TOOTH

ADD D7111 EXTRACTION, CORONAL REMNANTS - DECIDUOUS

DELETE D7120 EXTRACTION - EACH ADDITIONAL TOOTH

ADD D7140 EXTRACTION, ERUPTED TOOTH OR EXPOSED ROOT

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Diagnosis: PARANOID DELUSIONAL DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 392

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: GLAUCOMA

Treatment: MEDICAL THERAPY

Line: 398

ADD 76514 OPTHALMIC ULTRASOUND, ECHOGRAPHY, DIAGNOSTIC;

CORNEAL PACHYMETRY, UNILATERAL OR BILATERAL

(DETERMINATION OF CORNEAL)

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Diagnosis: KERATOCONJUNCTIVITIS, CORNEAL ABSCESS AND NEOVASCULARIZATION

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 405

ADD 65780 OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE

TRANSPLANTATION

ADD 65781 OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL

ALLOGRAFT

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Diagnosis: KERATOCONJUNCTIVITIS, CORNEAL ABSCESS AND NEOVASCULARIZATION

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 405 (CONT'D)

ADD 65782 OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL

AUTOGRAFT

ADD 68371 HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR

Diagnosis: CORNEAL ULCER; SUPERFICIAL INJURY OF THE EYE AND ADNEXA

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Treatment: CONJUNTIVAL FLAP; MEDICAL THERAPY

Line: 408

ADD 65780 OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE

TRANSPLANTATION

ADD 65781 OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL

ALLOGRAFT

ADD 65782 OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL

AUTOGRAFT

ADD 68371 HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR

Diagnosis: CATARACT

Treatment: EXTRACTION OF CATARACT

Line: 414

DELETE 743.30 Congenital cataract

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Diagnosis: CORNEAL OPACITY AND OTHER DISORDERS OF CORNEA

Treatment: KERATOPLASTY

Line: 416

ADD 65780 OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE

TRANSPLANTATION

ADD 65781 OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL

ALLOGRAFT

ADD 65782 OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL

AUTOGRAFT

68371 HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR ADD \_\_\_\_\_\_

Diagnosis: CHRONIC DEPRESSION Treatment: MEDICAL/PSYCHOTHERAPY

Line: 425

90849 MULTIPLE FAMILY GROUP THERAPY ADD

ADD 90862 PHARMACOLOGIC MANAGEMENT

DELETE H0035 MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN \_\_\_\_\_\_

24 HOURS

Diagnosis: SUBSTANCE-INDUCED DELUSIONAL AND MOOD DISORDERS; INTOXICATION Treatment: MEDICAL/PSYCHOTHERAPY

Line: 426

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: BORDERLINE PERSONALITY DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 427

	00000	T.W. T. T. CO.
DELETE	90820	INVALID CODE
DELETE	99301	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MINIMAL
DELETE	99302	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MORE
		COMPLEX
DELETE	99303	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MOST
		COMPLEX
DELETE	99311	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER
		DAY, MINIMAL
DELETE	99312	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, PER
		DAY, MORE COMPLEX
DELETE	99313	E&M, SUBSEQUENT NURSING FACILITY ASSESSMENT, MOST
		COMPLEX
DELETE	99315	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT, LESS
		THAN 30 MINUTES
DELETE	99316	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT, MORE
		THAN 30 MINUTES
ADD	H2013	PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: IDENTITY DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 428

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: SCHIZOTYPAL PERSONALITY DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 429

DELETE	99301	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MINIMAL
DELETE	99302	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MORE
		COMPLEX
DELETE	99303	E&M, ANNUAL NURSING FACILITY ASSESSMENT, MOST
		COMPLEX
DELETE	99311	E&M, SUBSEQ NURSING FACILITY ASSESS, MINIMAL
DELETE	99312	E&M, SUBSEQ NURSING FACILITY ASSESS, MODERATE
DELETE	99313	E&M, SUBSEQ NURSING FACILITY ASSESS, COMPLEX
DELETE	99315	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT,
		LESS THAN 30 MINUTES
DELETE	99316	E&M, DISCHARGE DAY NURSING FACILITY ASSESSMENT,
		MORE THAN 30 MINUTES
ADD	H2013	PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: SUPERFICIAL INJURIES WITH INFECTION

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 431

ADD 10121 INCISION AND REMOVAL OF FOREIGN BODY OF SC TISSUES, COMPLICATED

#### Interim Modifications to October 1, 2003, Prioritized List of Health Services; Approved by the Health

Services Commission January 22, 2004, Made Effective April 1, 2004. (Cont'd) \_\_\_\_\_\_ Diagnosis: CONVERSION DISORDER, CHILD Treatment: MEDICAL/PSYCHOTHERAPY Line: 433 ADD 99241 OFFICE CONSULTATION, BRIEF ADD 99242 OFFICE CONSULTATION, LIMITED ADD 99243 OFFICE CONSULTATION, MODERATE ADD 99244 OFFICE CONSULTATION, EXPANDED ADD 99245 OFFICE CONSULTATION, EXTENSIVE \_\_\_\_\_\_ Diagnosis: FUNCTIONAL ENCOPRESIS Treatment: MEDICAL/PSYCHOTHERAPY Line: 434 ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM. \_\_\_\_\_\_ Diagnosis: AVOIDANT DISORDER OF CHILDHOOD OR ADOLESCENCE; ELECTIVE MUTTSM Treatment: MEDICAL/PSYCHOTHERAPY Line: 435 ADD 90849 MULTIPLE FAMILY GROUP THERAPY ADD 90862 PHARMACOLOGIC MANAGEMENT \_\_\_\_\_\_ Diagnosis: PSYCHOLOGICAL FACTORS AGGRAVATING PHYSICAL CONDITION Treatment: MEDICAL/PSYCHOTHERAPY Line: 436 ADD 99241 OFFICE CONSULTATION, BRIEF ADD 99242 OFFICE CONSULTATION, LIMITED ADD 99243 OFFICE CONSULTATION, MODERATE ADD 99244 OFFICE CONSULTATION, EXPANDED ADD 99245 OFFICE CONSULTATION, EXTENSIVE \_\_\_\_\_\_ Diagnosis: FUNCTIONAL AND MECHANICAL DISORDERS OF THE GENITOURINARY SYSTEM INCLUDING BLADDER OUTLET OBSTRUCTION Treatment: MEDICAL AND SURGICAL TREATMENT Line: 440 CYSTOURETROSTOMY, WITH REMOVAL OF FOREIGN BODY, ADD 52310 CALCULUS, OR URETERAL STENT FROM URETHRA OR BLADDER; SIMPLE ADD 53430 URETHROPLASTY, RECONSTRUCTION OF FEMALE URETHRA 53431 URETHROPLASTY WITH TUBULARIZATION OF POSTERIOR ADD URETHRA AND/OR LOWER BLADDER FOR INCONTINENCE ADD 53440 SLING OPERATION FOR CORRECTION OF MALE URINARY INCONTINENCE 53442 REMOVAL OR REVISION OF SLING FOR MALE URINARY ADD INCONTINENCE ADD 53444 INSERTION OF TANDEM CUFF 53445 INSERTION OF INFLATABLE URETHRAL/BLADDER NECK

AND CUFF

SPHINCTER, INCLUDING PLACEMENT OF PUMP, RESERVOIR

ADD

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Diagnosis: FUNCTIONAL AND MECHANICAL DISORDERS OF THE GENITOURINARY SYSTEM

INCLUDING BLADDER OUTLET OBSTRUCTION

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 440 (CONT'D)

ADD 53446 REMOVAL OF INFLATABLE URETHRA/BLADDER NECK
SPHINCTER, INCLUDING PUMP, RESERVOIR AND CUFF

ADD 53447 REMOVAL AND REPLACEMENT OF INFLATABLE
URETHRAL/BLADDER NECK SPHINCTER, INCLUDING PUMP,
RESERVOIR AND CUFF, AT THE SAME OPERATIVE SESSION

ADD 53448 REMOVAL AND REPLACEMENT OF INFLATABLE
URETHRAL/BLADDER NECK SPHINCTER, INCLUDING PUMP,
RESERVOIR AND CUFF, THROUGH AN INFECTED OPERATIVE
FIELD, AT THE SAME

ADD 53449 REPAIR OF INFLATABLE URETHRAL/BLADDER NECK
SPHINCTER, INCLUDING PUMP, RESERVOIR AND CUFF

ADD 53500 URETHROLYSIS, TRANSVAGINAL, SECONDARY, OPEN,

INCLUDING CYSTOURETHROSCOPY

DELETE 53640 INVALID CODE

Diagnosis: HEREDITARY IMMUNE DEFICIENCY

Treatment: BONE MARROW TRANSPLANT

Line: 445

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS

Diagnosis: CONSTITIONAL APLASTIC ANEMIAS

Treatment: BONE MARROW TRANSPLANT

Line: 446

DELETE G0265 CRYOPRESERVATION, FREEZING AND STORAGE DELETE G0266 THAWING AND EXPANSION OF FROZEN CELLS

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Diagnosis: DYSFUNCTION RESULTING IN LOSS OF ABILITY TO MAXIMIZE LEVEL OF

INDEPENDENCE IN SELF-DIRECTED CARE CAUSED BY CHRONIC CONDITIONS

THAT CAUSE NEUROLOGICAL DYSFUNCTION

 ${\tt Treatment:}\ {\tt MEDICAL}\ {\tt THERAPY}$ 

Line: 455

DELETE 333.99 Restless legs syndrome

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN COMMUNICATION CAUSED BY CHRONIC

CONDITIONS

Treatment: MEDICAL THERAYP

Line: 456

DELETE 333.99 Restless legs syndrome

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Diagnosis: EATING DISORDER NOS Treatment: MEDICAL/PSYCHOTHERAPY

Line: 462

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: DISSOCIATIVE DISORDERS: DEPERSONALIZATION DISORDER; MULTIPLE

PERSONALITY DISORDER; ETC

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 463

ADD	90816	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,
		INPATIENT HOSPITAL OR RESIDENTIAL CARE
ADD	90817	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,
		INPATIENT HOSPITAL OR RESIDENTIAL CARE
ADD	90818	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,
		INPATIENT HOSPITAL OR RESIDENTIAL CARE
ADD	90819	INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED,
		INPATIENT HOSPITAL OR RESIDENTIAL CARE
ADD	90823	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT
		HOSPITAL OR RESIDENTIAL CARE
ADD	90824	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT
		HOSPITAL OR RESIDENTIAL CARE
ADD	90826	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT
		HOSPITAL OR RESIDENTIAL CARE
ADD	90827	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT
		HOSPITAL OR RESIDENTIAL CARE
ADD ADD ADD ADD	90819 90823 90824 90826	INPATIENT HOSPITAL OR RESIDENTIAL CARE INDIVIDUAL PSYCHOTHERAPY, INSIGHT ORIENTED, INPATIENT HOSPITAL OR RESIDENTIAL CARE INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, INPATIENT

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Diagnosis: CHRONIC ORGANIC MENTAL DISORDERS INCLUDING DEMENTIAS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 464

DELETE	90810	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, 20-30 MINUTES
DELETE	90811	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, 20-30
		MINUTES, WITH E&M SERVICE
DELETE	90812	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, 45-50
		MINUTES
DELETE	90813	INDIVIDUAL PSYCHOTHERAPY, INTERACTIVE, 45-50
		MINUTES, WITH E&M SERVICE
DELETE	90857	INTERACTIVE GROUP PSYCHOTHERAPY
ADD	H2013	PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: FRACTURE OF SHAFT OF BONE, CLOSED

Treatment: OPEN OR CLOSED REDUCTION

Line: 469

ADD	29049	APPLICATION, CAST; FIGURE OF EIGHT
ADD	29055	APPLICATION, CAST; SHOULDER SPICA
ADD	29058	APPLICATION, CAST; PLASTER VELPEAU
ADD	29065	APPLICATION, CAST; LONG ARM
ADD	29075	APPLICATION, CAST; SHORT ARM
ADD	29085	APPLICATION, CAST; HAND
ADD	29086	APPLICATION, CAST; FINGER
ADD	29105	APPLICATION OF LONG ARM SPLINT
ADD	29125	APPLICATION OF SHORT ARM SPLINT, STATIC
ADD	29126	APPLICATION OF SHORT ARM SPLINT, DYNAMIC
ADD	29130	APPLICATION OF FINGER SPLINT, STATIC

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Diagnosis: FRACTURE OF SHAFT OF BONE, CLOSED

Treatment: OPEN OR CLOSED REDUCTION

Line: 469 (CONT'D)

ADD 29305 APPLICATION OF HIP SPICA CAST; ONE LEG ADD 29325 APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO	Э
ADD 29325 APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO	Э
LEGS	
ADD 29345 APPLICATION OF LONG LEG CAST	
ADD 29355 APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE	
ADD 29358 APPLICATION OF LONG LEG CAST BRACE	
ADD 29365 APPLICATION OF CYLINDER CAST	
ADD 29405 APPLICATION OF SHORT LEG CAST	
ADD 29425 APPLICATION OF SHORT LEG CAST, WALKER	
ADD 29435 APPLICATION OF PATELLAR TENDON BEARING CAST	
ADD 29440 ADDING WALKER TO PREVIOUSLY APPLIED CAST	
ADD 29445 APPLICATION OF RIGID TOTAL CONTACT LEG CAST	
ADD 29505 APPLICATION OF LONG LEG SPLINT	
ADD 29515 APPLICATION OF SHORT LEG SPLINT	
ADD 29700 REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAS	ST
ADD 29705 REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST	
ADD 29710 REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MIN	NERVA
OR RISSER	
ADD 29720 REPAIR OF SPICA, BODY CAST OR JACKET	
ADD 29730 WINDOWING OF CAST	

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Diagnosis: CLOSED FRACTURE OF PHYSIS OF LOWER EXTREMITIES

ADD 29740 WEDGING OF CAST

Treatment: OPEN OR CLOSED REDUCTION

Line: 470

ADD	29305	APPLICATION OF HIP SPICA CAST; ONE LEG
ADD	29325	APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO
		LEGS
ADD	29345	APPLICATION OF LONG LEG CAST
ADD	29355	APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE
ADD	29358	APPLICATION OF LONG LEG CAST BRACE
ADD	29365	APPLICATION OF CYLINDER CAST
ADD	29405	APPLICATION OF SHORT LEG CAST
ADD	29425	APPLICATION OF SHORT LEG CAST, WALKER
ADD	29435	APPLICATION OF PATELLAR TENDON BEARING CAST
ADD	29440	ADDING WALKER TO PREVIOUSLY APPLIED CAST
ADD	29445	APPLICATION OF RIGID TOTAL CONTACT LEG CAST
ADD	29505	APPLICATION OF LONG LEG SPLINT
ADD	29515	APPLICATION OF SHORT LEG SPLINT
ADD	29700	REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST
ADD	29705	REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST
ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
		OR RISSER
ADD	29720	REPAIR OF SPICA, BODY CAST OR JACKET
ADD	29730	WINDOWING OF CAST
ADD	29740	WEDGING OF CAST

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Diagnosis: CLOSED FRACTURE OF PHYSIS OF UPPER EXTREMITIES

Treatment: OPEN OR CLOSED REDUCTION

Line: 471

ADD	29049	APPLICATION, CAST; FIGURE OF EIGHT
ADD	29055	APPLICATION, CAST; SHOULDER SPICA
ADD	29058	APPLICATION, CAST; PLASTER VELPEAU
ADD	29065	APPLICATION, CAST; LONG ARM
ADD	29075	APPLICATION, CAST; SHORT ARM
ADD	29085	APPLICATION, CAST; HAND
ADD	29086	APPLICATION, CAST; FINGER
ADD	29105	APPLICATION OF LONG ARM SPLINT
ADD	29125	APPLICATION OF SHORT ARM SPLINT, STATIC
ADD	29126	APPLICATION OF SHORT ARM SPLINT, DYNAMIC;
ADD	29130	APPLICATION OF FINGER SPLINT, STATIC
ADD	29131	APPLICATION OF FINGER SPLINT, DYNAMIC
ADD	29700	REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST
ADD	29705	REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST
ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
		OR RISSER
ADD	29720	REPAIR OF SPICA, BODY CAST OR JACKET
ADD	29730	WINDOWING OF CAST
V DD	20710	WEDCING OF CAST

ADD 29740 WEDGING OF CAST

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Diagnosis: STRABISMUS AND OTHER DISORDERS OF BINORCULAR EYE MOVEMENTS;

CONGENITAL ANOMALIES OF THE EYE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 473

ADD	65780	OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE
		TRANSPLANTATION
ADD	65781	OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL
		ALLOGRAFT
ADD	65782	OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL
		AUTOGRAFT
ADD	68371	HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR

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Diagnosis: STEREOTYPY/HABIT DISORDER & SELF-ABUSIVE BEHAVIOR DUE TO

NEUROLOGICAL DYSFUNCTION

Treatment: CONSULTATION/MEDICATION MANAGEMENT/LIMITED BEHAVIORAL

MODIFICATION

Line: 478

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: BULLOUS DERMATOSES OF THE SKIN

Treatment: MEDICAL THERAPY

Line: 479

ADD 65780 OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE TRANSPLANTATION

ADD 65781 OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL

ALLOGRAFT

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Diagnosis: BULLOUS DERMATOSES OF THE SKIN

Treatment: MEDICAL THERAPY
 Line: 479 (CONT'D)

ADD 65782 OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL

AUTOGRAFT

ADD 68371 HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR

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Diagnosis: CHOLESTEATOMA; INFECTIONS OF THE PINNA

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 480

ADD 21235 GRAFT; EAR CARTILAGE, AUTOGENOUS, TO NOSE OR EAR

(INCLUDES OBTAINING GRAFT)

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ADD 29305 APPLICATION OF HIP SPICA CAST; ONE LEG

Diagnosis: DISLOCATION/DEFORMITY KNEE AND HIP

Treatment: SURGICAL TREATMENT

Line: 483

ADD	29325	APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO LEGS
ADD	29345	APPLICATION OF LONG LEG CAST
ADD	29355	APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE
ADD	29358	APPLICATION OF LONG LEG CAST BRACE
ADD	29365	APPLICATION OF CYLINDER CAST
ADD	29405	APPLICATION OF SHORT LEG CAST
ADD	29425	APPLICATION OF SHORT LEG CAST, WALKER
ADD	29435	APPLICATION OF PATELLAR TENDON BEARING CAST
ADD	29440	ADDING WALKER TO PREVIOUSLY APPLIED CAST
ADD	29445	APPLICATION OF RIGID TOTAL CONTACT LEG CAST
ADD	29505	APPLICATION OF LONG LEG SPLINT
ADD		
ADD	29590	DENIS-BROWNE SPLINT STRAPPING
ADD	29700	REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST
ADD	29705	REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST
ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
		OR RISSER
ADD	29720	REPAIR OF SPICA, BODY CAST OR JACKET
ADD		
ADD	29740	WEDGING OF CAST

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Diagnosis: DISLOCATION/DEFORMITY ELBOW, HAND, ANKLE, FOOT, JAW, CLAVICLE,

SHOULDER

Treatment: SURGICAL TREATMENT

Line: 484

ADD 29049 APPLICATION, CAST; FIGURE OF EIGHT ADD 29055 APPLICATION, CAST; SHOULDER SPICA ADD 29058 APPLICATION, CAST; PLASTER VELPEAU ADD 29075 APPLICATION, CAST; SHORT ARM ADD 29085 APPLICATION, CAST; HAND ADD 29086 APPLICATION, CAST; FINGER ADD 29105 APPLICATION OF LONG ARM SPLINT

Diagnosis: DISLOCATION/DEFORMITY ELBOW, HAND, ANKLE, FOOT, JAW, CLAVICLE,

SHOULDER

Treatment: SURGICAL TREATMENT

Line: 484 (CONT'D)

ADD	29125	APPLICATION OF SHORT ARM SPLINT, STATIC
ADD	29126	APPLICATION OF SHORT ARM SPLINT, DYNAMIC
ADD	29130	APPLICATION OF FINGER SPLINT, STATIC
ADD	29131	APPLICATION OF FINGER SPLINT, DYNAMIC
ADD	29345	APPLICATION OF LONG LEG CAST
ADD	29355	APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE
ADD	29358	APPLICATION OF LONG LEG CAST BRACE
		APPLICATION OF CYLINDER CAST
ADD	29405	APPLICATION OF SHORT LEG CAST
ADD	29425	APPLICATION OF SHORT LEG CAST, WALKER
ADD	29435	APPLICATION OF PATELLAR TENDON BEARING CAST
ADD	29440	ADDING WALKER TO PREVIOUSLY APPLIED CAST
ADD	29445	APPLICATION OF RIGID TOTAL CONTACT LEG CAST
ADD	29450	APPLICATION OF CLUBFOOT CAST WITH MOLDING OR
		MANIPULATION, SHORT OR LONG LEG
ADD	29505	APPLICATION OF LONG LEG SPLINT
ADD	29515	APPLICATION OF SHORT LEG SPLINT
ADD	29700	REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST
ADD	29705	REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST
ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
		OR RISSER
ADD	29720	REPAIR OF SPICA, BODY CAST OR JACKET
ADD	29730	WINDOWING OF CAST
ADD	29740	WEDGING OF CAST
ADD	29750	WEDGING OF CLUBFOOT CAST

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Diagnosis: CLOSED DISLOCATIONS/FRACTURES OF NON-CERVICAL VERTEBRAL COLUMN

WITHOUT SPINAL CORD INJURY

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 485

ADD	20930	ALLOGRAFT FOR SPINE SURGERY, MORSELIZED
ADD	20931	ALLOGRAFT FOR SPINE SURGERY, STRUCTURAL
ADD	20936	AUTOGRAFT FOR SPINE SURGERY, LOCAL, OBTAINED FROM
		SAME INCISION
ADD	20937	AUTOGRAFT FOR SPINE SURGERY, MORSELIZED, OBTAINED
		FROM SEPARATE INCISION
ADD	20938	AUTOGRAFT FOR SPINE SURGERY, STRUCTURAL, OBTAINED
		FROM SEPARATE INCISION
ADD	22325	OPEN TREATMENT AND/OR REDUCTION OF VERTEBRAL
		FRACTURES/DISLOCATIONS, POSTERIOR APPROACH, ONE
		SEGMENT, LUMBAR
ADD	22326	OPEN TREATMENT AND/OR REDUCTION OF VERTEBRAL
		FRACTURES/DISLOCATIONS, POSTERIOR APPROACH, ONE
		SEGMENT, CERVICAL
ADD	22327	OPEN TREATMENT AND/OR REDUCTION OF VERTEBRAL
		FRACTURES/DISLOCATIONS, POSTERIOR APPROACH, ONE
		SEGMENT, THORACIC

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Diagnosis: CLOSED DISLOCATIONS/FRACTURES OF NON-CERVICAL VERTEBRAL COLUMN

WITHOUT SPINAL CORD INJURY

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 485 (CONT'D)

ie.	400	(CONI D)	
	ADD	22328	OPEN TREATMENT AND/OR REDUCTION OF VERTEBRAL FRACTURES/DISLOCATIONS, POSTERIOR APPROACH, EACH
			ADDITIONAL SEGMENT
	ADD	22532	ARTHODESIS, LATERAL EXTRACAVITARY TECHNIQUE,
			INCLUDING MINIMAL DISKECTOMY TO PREPARE INTERSPACE
			(OTHER THAN FOR DECOMPRESSION); THORASIC
	ADD	22533	ARTHODESIS, LATERAL EXTRACAVITARY TECHNIQUE,
			INCLUDING MINIMAL DISKECTOMY TO PREPARE INTERSPACE
			(OTHER THAN FOR DECOMPRESSION); LUMBAR
	ADD	22534	ARTHODESIS, LATERAL EXTRACAVITARY TECHNIQUE,
			INCLUDING MINIMAL DISKECTOMY TO PREPARE INTERSPACE
			(OTHER THAN FOR DECOMPRESSION); THORASIC OR LUMBAR,
	ADD	22011	EACH ADDITIONAL SEGMENT INTERNAL SPINAL FIXATION BY WIRING OF SPINOUS
	ADD	22041	PROCESSES
	ADD	22842	POSTERIOR SEGMENTAL INSTRUMENTATION; 3-6 VERTEBRAL
	1100	22012	SEGMENTS
	ADD	22843	POSTERIOR SEGMENTAL INSTRUMENTATION; 7-12 VERTEBRAL
			SEGMENTS
	ADD	22844	POSTERIOR SEGMENTAL INSTRUMENTATION; 13 OR MORE
			VERTEBRAL SEGMENTS
		29035	APPLICATION OF BODY CAST
	ADD		APPLICATION OF BODY CAST, INCLUDING HEAD
	ADD		APPLICATION OF BODY CAST, INCLUDING ONE THIGH
	ADD		APPLICATION OF BODY CAST, INCLUDING BOTH THIGHS
		29700	REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST
	ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
	3 D.D.	0.0700	OR RISSER
	ADD	29/20	REPAIR OF SPICA, BODY CAST OR JACKET

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Diagnosis: FRACTURE OF JOINT, CLOSED, EXCEPT HIP

Treatment: OPEN OR CLOSED REDUCTION

Line: 486

ADD	23665	CLOSED TREATMENT OF SHOULDER DISLOCATION, WITH FRACTURE OF GREATER HUMERAL TUBEROSITY, WITH MANIPULATION
ADD	23670	CLOSED TREATMENT OF SHOULDER DISLOCATION, WITH FRACTURE OF GREATER HUMERAL TUBEROSITY, WITH OR
		WITHOUT INTERNAL OR EXTERNAL FIXATION
ADD	24635	OPEN TREATMENT OF MONTEGGIA TYPE FRACTURE DISLOCATION AT ELBOW, WITH OR WITHOUT INTERNAL OR EXTERNAL FIXATION
ADD	25560	CLOSED TREATMENT OF RADIAL AND ULNAR SHAFT FRACTURES; WITHOUT MANIPULATION
ADD	25565	CLOSED TREATMENT OF RADIAL AND ULNAR SHAFT FRACTURES; WITH MANIPULATION

Diagnosis: FRACTURE OF JOINT, CLOSED, EXCEPT HIP

Treatment: OPEN OR CLOSED REDUCTION

Line: 486 (CONT'D)

מ חע ע	25575	OPEN TREATMENT OF RADIAL AND UNLNAR SHAFT
ADD	23373	FRACTURES, WITH INTERNAL OR EXTERNAL FIXATION; OF
		RADIUS AND ULNA
ADD	29035	
ADD	29040	APPLICATION OF BODY CAST, INCLUDING HEAD
ADD	29044	APPLICATION OF BODY CAST, INCLUDING ONE THIGH
	29046	
	29049	,
	29055	,
	29058	APPLICATION, CAST; PLASTER VELPEAU
ADD	29075	APPLICATION, CAST; SHORT ARM
ADD	29085	APPLICATION, CAST; HAND
ADD	29086	APPLICATION, CAST; FINGER
ADD	29105	
		APPLICATION OF SHORT ARM SPLINT, STATIC
		APPLICATION OF SHORT ARM SPLINT, DYNAMIC
ADD	29130	APPLICATION OF FINGER SPLINT, STATIC
		APPLICATION OF FINGER SPLINT, DYNAMIC
ADD	29305	APPLICATION OF HIP SPICA CAST; ONE LEG
ADD	29325	APPLICATION OF HIP SPICA CAST; ONE LEG APPLICATION OF HIP SPICA CAST, 11/2 SPICA OR TWO
		LEGS
ADD	29345	APPLICATION OF LONG LEG CAST
ADD	29355	APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE
ADD	29358	APPLICATION OF LONG LEG CAST BRACE
ADD	29365	APPLICATION OF CYLINDER CAST
ADD	29405	APPLICATION OF SHORT LEG CAST
ADD	29425	APPLICATION OF SHORT LEG CAST, WALKER APPLICATION OF PATELLAR TENDON BEARING CAST
ADD	29435	APPLICATION OF PATELLAR TENDON BEARING CAST
ADD		ADDING WALKER TO PREVIOUSLY APPLIED CAST
ADD	29445	APPLICATION OF RIGID TOTAL CONTACT LEG CAST
ADD	29505	APPLICATION OF LONG LEG SPLINT
	29515	
	29700	
ADD	29705	REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST
ADD	29710	REMOVAL OR BIVALVING; SHOULDER OR HIP SPICA, MINERVA
		OR RISSER
ADD	29720	REPAIR OF SPICA, BODY CAST OR JACKET
ADD	29730	WINDOWING OF CAST
ADD	29740	WEDGING OF CAST

Diagnosis: SOMATIZATION DISORDER; SOMATOFORM PAIN DISORDER;

PREMENSTRUAL TENSION SYNDROMES

Treatment: CONSULTATION/BEHAVIORAL MANAGEMENT

Line: 514

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

Diagnosis: DISRUPTIONS OF LIGAMENTS AND TENDONS OF ARMS AND LEGS, EXCLUDING KNEE, GRADE II AND III Treatment: REPAIR Line: 516 ADD 29065 APPLICATION, CAST; LONG ARM ADD 29075 APPLICATION, CAST; SHORT ARM 29085 APPLICATION, CAST; HAND 29086 APPLICATION, CAST; FINGER ADD 29105 APPLICATION OF LONG ARM SPLINT ADD 29125 APPLICATION OF SHORT ARM SPLINT, STATIC ADD 29126 APPLICATION OF SHORT ARM SPLINT, DYNAMIC ADD ADD 29130 APPLICATION OF FINGER SPLINT, STATIC ADD 29131 APPLICATION OF FINGER SPLINT, DYNAMIC ADD 29200 STRAPPING: THORAX ADD 29220 STRAPPING: LOW BACK 29240 STRAPPING: SHOULDER ADD 29260 STRAPPING: ELBOW OR WRIST ADD ADD 29280 STRAPPING: HAND OR FINGER ADD 29520 STRAPPING: HIP ADD 29530 STRAPPING: KNEE ADD 29700 REMOVAL OR BIVALVING; GAUNTLET, BOOT OR BODY CAST \_\_\_\_\_\_ Diagnosis: INTERNAL DERANGEMENT OF KNEE, GRADE II AND III Treatment: REPAIR, MEDICAL THERAPY Line: 518 ADD 29345 APPLICATION OF LONG LEG CAST ADD 29355 APPLICATION OF LONG LEG CAST BRACE, WALKER TYPE ADD 29358 APPLICATION OF LONG LEG CAST BRACE ADD 29365 APPLICATION OF CYLINDER CAST 29405 APPLICATION OF SHORT LEG CAST ADD 29425 APPLICATION OF SHORT LEG CAST, WALKER ADD 29435 APPLICATION OF PATELLAR TENDON BEARING CAST ADD 29440 ADDING WALKER TO PREVIOUSLY APPLIED CAST ADD ADD 29445 APPLICATION OF RIGID TOTAL CONTACT LEG CAST ADD 29505 APPLICATION OF LONG LEG SPLINT ADD 29530 STRAPPING, KNEE ADD 29705 REMOVAL OR BIVALVING; FULL ARM OR FULL LEG CAST ADD 29730 WINDOWING OF CAST 29740 WEDGING OF CAST ADD Diagnosis: MALUNION AND NON-UNION OF FRACTURE Treatment: SURGICAL TREATMENT Line: 519 ADD 20902 BONE GRAFT ANY DONOR AREA, MAJOR OR LARGE Diagnosis: UTERINE PROLAPSE; CYSTOCELE (See Guideline Note) Treatment: SURGICAL REPAIR Line: 521 ADD 57106 VAGINECTOMY, PARTIAL REMOVAL OF VAGINA WALL DELETE 57108 INVALID CODE

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Diagnosis: URINARY INCONTINENCE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 529

DELETE 559.81 Invalid code

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Diagnosis: PTOSIS (ACQUIRED) WITH VISION IMPAIRMENT

Treatment: PTOSIS REPAIR

Line: 534

ADD 67912 CORRECTION OF LAGOPHTHALMOS, WITH IMPLANTATION

OF UPPER EYELID LID LOAD (EG, GOLD WEIGHT)

Diagnosis: SIMPLE AND SOCIAL PHOBIAS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 535

ADD 90849 MULTIPLE FAMILY GROUP THERAPY

ADD 90862 PHARMACOLOGIC MANAGEMENT

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Diagnosis: CLOSED FRACTURE OF GREAT TOE Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 555

ADD 29550 STRAPPING; TOES

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Diagnosis: IMPULSE DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 561

ADD 99241 OFFICE CONSULTATION, BRIEF
ADD 99242 OFFICE CONSULTATION, LIMITED
ADD 99243 OFFICE CONSULTATION, MODERATE
ADD 99244 OFFICE CONSULTATION, EXPANDED
ADD 99245 OFFICE CONSULTATION, EXTENSIVE

DELETE H0035 MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN

24 HOURS

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Diagnosis: BENIGN NEOPLASM OF BONE AND ARTICULAR CARTILAGE INCLUDING

OSTEOID OSTEOMAS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 562

ADD 63101 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE, LATERAL

EXTRACAVITARY APPROACH WITH DECOMPRESSION OF SPINAL CORD AND/OR NERVE ROOTS (EG, FOR TUMOR OR RETROPULSED BONE FRAGMENTS); THORACIC, SINGLE

SEGMENT

ADD 63102 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE, LATERAL

EXTRACAVITARY APPROACH WITH DECOMPRESSION OF

SPINAL CORD AND/OR NERVE ROOTS (EG, FOR TUMOR OR RETROPULSED BONE FRAGMENTS); LUMBAR, SINGLE SEGMENT

Diagnosis: BENIGN NEOPLASM OF BONE AND ARTICULAR CARTILAGE INCLUDING

OSTEOID OSTEOMAS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 562 (CONT'D)

ADD 63103 VERTEBRAL CORPECTOMY, PARTIAL OR COMPLETE, LATERAL

EXTRACAVITARY APPROACH WITH DECOMPRESSION OF SPINAL CORD AND/OR NERVE ROOTS (EG, FOR TUMOR OR RETROPULSED BONE FRAGMENTS); THORACIC OR LUMBAR, EACH

ADDITIONAL SEGMENT

Diagnosis: SEXUAL DYSFUNCTION Treatment: MEDICAL/PSYCHOTHERAPY

Line: 563

ADD 90849 MULTIPLE FAMILY GROUP THERAPY

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Diagnosis: PELVIC PAIN SYNDROME; DYSPAREUNIA Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 575

ADD 64517 INJECTION, ANESTHETIC AGENT; SUPERIOR HYPOGASTRIC

PLEXUS

Diagnosis: ACUTE AND CHRONIC DISORDERS OF SPINE WITHOUT NEUROLOGIC IMPAIRMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 594

ADD 64449 INJECTION, ANESTHETIC AGENT; LUMBAR PLEXUS, CONTINUOUS INFUSION BY CATHETER INCLUDING DAILY MANAGEMENT FOR ANESTHETIC AGENT ADMINISTRATION

DELETE 64520 INJECTION, ANESTHETIC AGENT; LUNBAR OR THORACIC

PARAVERTEBRAL SYMPATHETIC)

DELETE 64530 INJECTION, ANESTHETIC AGENT; CELIAC PLEXUS \_\_\_\_\_\_

Diagnosis: CANCER OF LIVER AND BILE DUCTS

Treatment: LIVER TRANSPLANT

Line: 601

DELETE 47134 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR

47140 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE ADD

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; LEFT

LATERAL SEGMENT ONLY

ADD 47141 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL LEFT

LOBECTOMY

ADD 47142 DONOR HEPATECTOMY, WITH PREPARATION AND MAINTENANCE

OF ALLOGRAFT; PARTIAL, FROM LIVING DONOR; TOTAL

RIGHT LOBECTOMY

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Diagnosis: BENIGN NEOPLASMS OF SKIN AND OTHER SOFT TISSUE

Treatment: MEDICAL THERAPY

Line: 604

DELETE D7430 INVALID CODE

DELETE D7431 INVALID CODE

ADD D7450 REMOVE BENIGN ODONTOGENIC CYST/TUMOR < 1.25

ADD D7451 REMOVE BENIGN ODONTOGENIC CYST/TUMOR > 1.25

ADD D7460 REMOVE BENIGN NONODONTOGENIC CYST/TUMOR < 1.25 CM

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Diagnosis: FACTITIOUS DISORDERS

Treatment: CONSULTATION

Line: 608

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: HYPRCHONDRIASIS; SOMATOFORM DISORDER, NOS AND UNDIFFERENTIATED

Treatment: CONSULTATION

Line: 609

ADD H2013 PSYCH HEALTH FACILITY SERVICES, PER DIEM

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Diagnosis: CONVERSION DISORDER, ADULT Treatment: MEDICAL/PSYCHOTHERAPY

Line: 610

ADD 99241 OFFICE CONSULTATION, BRIEF
ADD 99242 OFFICE CONSULTATION, LIMITED
ADD 99243 OFFICE CONSULTATION, MODERATE
ADD 99244 OFFICE CONSULTATION, EXPANDED
ADD 99245 OFFICE CONSULTATION, EXTENSIVE

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Diagnosis: CONGENITAL ANOMALIES OF FEMALE GENITAL ORGANS EXCLUDING VAGINA

Treatment: SURGICAL TREATMENT

Line: 622

ADD 56306 INVALID CODE

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Diagnosis: PICA

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 627

ADD 99241 OFFICE CONSULTATION, BRIEF
ADD 99242 OFFICE CONSULTATION, LIMITED
ADD 99243 OFFICE CONSULTATION, MODERATE
ADD 99244 OFFICE CONSULTATION, EXPANDED
ADD 99245 OFFICE CONSULTATION, EXTENSIVE

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Diagnosis: DISORDERS OF SLEEP WITHOUT SLEEP APNEA

Treatment: MEDICAL THERAPY

Line: 628

ADD 333.99 Restless Leg Syndrome

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Diagnosis: ERYTHEMA MULTIFORME Treatment: MEDICAL THERAPY

Line: 631

ADD 65780 OCULAR SURFACE RECONSTRUCTION; AMNIOTIC MEMBRANE

TRANSPLANTATION

ADD 65781 OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL

ALLOGRAFT

ADD 65782 OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL

AUTOGRAFT

ADD 68371 HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR

Diagnosis: PERSONALITY DISORDERS EXCLUDING BORDERLINE, SCHIZOTYPAL AND

ANTI-SOCIAL

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 657

ADD 90849 MULTIPLE FAMILY GROUP THERAPY

ADD 90762 PHARMACOLOGIC MANAGEMENT

DELETE H0035 MENTAL HEALTH PARTIAL HOSPITALIZATION, LESS THAN

24 HOURS

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Diagnosis: GENDER IDENTIFICATION DISORDER, PARAPHILIAS, OTHER PSYCHOSEXUAL

DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 658

ADD 90849 MULTIPLE FAMILY GROUP THERAPY

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Diagnosis: VARICOSE VEINS OF LOWER EXTREMITIES WITHOUT ULCER OR INFLAMMATION

Treatment: STRIPPING/SCLEROTHERAPY

Line: 688

ADD 37766 STAB PHLEBECTOMY OF VARICOSE VEINS, ONE EXTRIMITY;

MORE THAN 20 INCISIONS

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Diagnosis: CANCER OF VARIOUS SITES WHERE TREATMENT WILL NOT RESULT IN A 5%

FIVE-YEAR SURVIVAL

Treatment: CURATIVE MEDICAL AND SURGICAL TREATMENT

Line: 693

DELETE 42880 INVALID CODE

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Change all cancer lines with a diagnosis description "\_\_\_\_\_\_, Treatable" to "\_\_\_\_\_\_, where treatment will result in a greater than 5% 5-year survival". For example,

Diagnosis: CANCER OF LUNG, BRONCHUS, PLEURA, TRACHEA, MEDIASTINUM & OTHER RESPIRATORY ORGANS, TREATABLE WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 275

This will change the diagnosis description of the following lines: 140, 193, 194, 195, 196, 227, 228, 229, 231, 232, 233, 234, 235, 236, 237, 273, 274, 275, 276, 277, 278, 279, 280, 349, 500, 501, 502, and 503.

#### **Changes to Guidelines on the Prioritized List**

Diagnosis: TERMINAL ILLNESS REGARDLESS OF DIAGNOSIS

Treatment: COMFORT CARE

Line: 265

Comfort care includes the provision of services or items that give comfort and/or relieve symptoms to patients with a terminal illness pain relief to persons whose choice to forego other types of care will result in death.

This category of care does not include services that are diagnostic, curative or focused on active treatment of the primary condition and intended to prolong life. Specifically, chemotherapy is contraindicated while a cancer patient is enrolled in hospice. Examples of comfort care include:

- 1. Pain medication and/or pain management devices
- In-home and day care services and hospice services as defined by OMAP
- Medical equipment and supplies (beds, wheelchairs, bedside commodes, etc.)
- 4. Palliative services for **specific** symptom relief **(e.g. radiation therapy)**
- 5. Physician aid in dying under ORS 127.800-127.897 (Oregon Death with Dignity Act), to include but not be limited to the attending physician visits, consulting physician confirmation, mental health counseling, and prescription medications (NOTE: Services related to physician aid in dying are not priced as part of the list and only state funds will be used for their provision)

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Diagnosis: SPINAL DEFORMITY, CLINICALLY SIGNIFICANT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 327

Clinically significant scoliosis is defined as curvature greater than or equal to 25 degrees or curvature with a documented rapid progression. Clinically significant spinal stenosis is defined as having MRI evidence of moderate to severe spinal stenosis in addition to a history of neurogenic claudication or radicular symptomatology.

#### **Corrected Definition of Line 563**

Diagnosis: SEXUAL DYSFUNCTION

Treatment: PSYCHOTHERAPY, MEDICAL AND SURGICAL TREATMENT

ICD-9: 302.7,607.84

CPT: 54400-54417,90471-90472,90780-90799,90801-90807,90810-90813,90846, 90847,90849,90853-90862,90882,90887,90901-90937,90945-92060,92070-92353,92358-92371,92502-92508,92511-92960,92970-92977,93000-95075, 95115-97537,97601-97750,97799,99025,99050-99054,99058-99078,99175,

99185-99362,99374-99375,99379-99440,99499

HCPCS: G0176,G0177,H0002,H0004,H0031,H0033,H0034,H0035,S9484,S9485,T1013,

T1016

Line: 563

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## Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004.

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Diagnosis: BIRTH CONTROL Treatment: MEDICAL THERAPY

Line: 54

DELETE T1015 CLINIC VISIT/ENCOUNTER, ALL-INCLUSIVE

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Diagnosis: PREGNANCY
Treatment: MATERNITY CARE

Line: 55

DELETE V27.0 Single liveborn

DELETE V27.1 Single stillborn

DELETE V27.2 Twins, both liveborn

DELETE V27.3 Twins, one liveborn, one stillborn

DELETE V27.4 Twins, both stillborn

DELETE V27.5 Other multiple birth, all liveborn

DELETE V27.6 Other multiple birth, some liveborn

DELETE V27.7 Other multiple birth, all stillborn

DELETE V27.9 Unspecified outcome of delivery

ADD V72.40 Pregnancy examination or test, pregnancy unconfirmed

ADD V72.41 Pregnancy examination or test, negative

ADD S2411 FETOSCOPIC LASER THERAPY FOR TREATMENT OF TWIN-TWIN

TRANSFUSION SYNDROME

NOTE: CHANGE ICD-9-CM CODE RANGE "V27-28" TO "V28". THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE V72.4, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: STERILIZATION
Treatment: VASECTOMY

Line: 93

DELETE 55200 VASOTOMY, CANNULIZATION WITH OR WITHOUT INCISION

OF VAS DEFERENS

ADD 55450 LIGATION (PERCUTANEOUS) OF VAS DEFERENS

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Diagnosis: ACUTE LEUKEMIAS, MYELODYSPLASTIC SYNDROME

Treatment: BONE MARROW TRANSPLANT

Line: 118

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

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Diagnosis: HODGKIN'S DISEASE

Treatment: BONE MARROW TRANSPLANT

Line: 120

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

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Diagnosis: CONSTITUTIONAL APLASTIC ANEMIA

Treatment: MEDICAL THERAPY

Line: 121

ADD S9355 HOME INFUSION THERAPY; CHELATION THERAPY

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Diagnosis: OTHER SPECIFIED APLASTIC ANEMIAS

Treatment: BONE MARROW TRANSPLANT

Line: 122

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

Diagnosis: NON-HODGKIN'S LYMPHOMA

Treatment: MEDICAL THERAPY, INCL CHEMO AND RADIATION

Line: 123

ADD S9355 HOME INFUSION THERAPY; CHELATION THERAPY

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Diagnosis: NON-HODGKIN'S LYMPHOMAS Treatment: BONE MARROW TRANSPLANT

Line: 124

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

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Diagnosis: THALASSEMIA, OSTEOPETROSIS AND HEMOGLOBINOPATHIES

Treatment: BONE MARROW RESCUE AND TRANSPLANT

Line: 125

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

DELETE 282.41 Sickle-cell thalassemia without crisis

DELETE 282.42 Sickle-cell thalassemia with crisis

DELETE 282.49 Other thalassemia

DELETE 282.60 Sickle-cell disease, unspecified

DELETE 282.61 Hb-SS disease without crisis

DELETE 282.62 Hb-SS disease with crisis

DELETE 282.63 Sickle-cell/Hb-C disease without crisis

Diagnosis: THALASSEMIA, OSTEOPETROSIS AND HEMOGLOBINOPATHIES

Treatment: BONE MARROW RESCUE AND TRANSPLANT

Line: 125 (CONT'D)

DELETE 282.64 Sickle-cell /Hb-C disease with crisis
DELETE 282.68 Other sickle-cell disease without crisis
DELETE 282.69 Other sickle-cell disease with crisis

DELETE 282.7 Other hemoglobinopathies

NOTE: CHANGE DIAGNOSIS DESCRIPTION OF LINE TO "OSTEOPETROSIS".

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Diagnosis: SHORT BOWEL SYNDROME - AGE 5 OR UNDER Treatment: INTESTINE AND INTESTINE/LIVER TRANSPLANT

Line: 128

ADD S2053 TRANSPLANTATION OF SMALL INTESTINE AND LIVER ALLOGRAFTS

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Diagnosis: ADULT RESPIRATORY DISTRESS SYNDROME; RESPIRATORY CONDITIONS DUE

TO PHYSICAL AND CHEMICAL AGENTS

Treatment: MEDICAL THERAPY

Line: 129

ADD 079.82 SARS-associated corona virus

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Diagnosis: FRACTURE OF JOINT, OPEN

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 132

ADD 27513 OPEN TREATMENT OF FEMORAL SUPRACONDYLAR OR TRANSCONDYLAR FRACTURE

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Diagnosis: DISORDERS OF SPINE WITH NEUROLOGIC IMPAIRMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 143

DELETE 63250 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF SPINAL CORD; CERVICAL

DELETE 63251 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF SPINAL CORD; THORACIC

DELETE 63252 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF SPINAL CORD; THORACOLUMBAR

DELETE 747.82 Spinal vessel anomaly ADD S2350 DISCECTOMY, ANTERIOR, WITH DECOMPRESSION OF SPINAL CORD/ NERVE ROOTS; LUMBAR, SINGLE INTERSPACE ADD S2351 DISCECTOMY, ANTERIOR, WITH DECOMPRESSION OF SPINAL CORD/ NERVE ROOTS; LUMBAR, EACH ADDITIONAL

NOTE: CHANGE CPT CODE RANGE FROM 63170-63252 TO 63170-63200.

INTERSPACE

Diagnosis: PREVENTIVE SERVICES, BIRTH TO 10 YEARS

Treatment: MEDICAL THERAPY

Line: 144

ADD V01.71 Contact with or exposure to communicable diseases, other viral diseases; varicella

ADD V01.79 Contact with or exposure to communicable diseases, other viral diseases; other viral diseases

ADD V01.83 Contact with or exposure to communicable diseases,

other communicable diseases; E. coli

ADD V01.84 Contact with or exposure to communicable diseases, other communicable diseases; Meningococcus

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES V01.7 AND V01.8, WHICH ALREADY APPEAR ON THIS LINE.

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Diagnosis: COMPLICATIONS OF A PROCEDURE ALWAYS REQUIRING TREATMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 148

ADD 21627 STERNAL DEBRIDEMENT

ADD 21750 CLOSURE OF MEDIAN STERNOTOMY SEPARATION WITH OR

WITHOUT DEBRIDEMENT

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Diagnosis: CONGENITAL PULMONARY VALVE ATRESIA

Treatment: SHUNT/REPAIR

Line: 155

ADD 33918 REPAIR OF PULMONARY ATRESIA WITH VSD BY UNIFOCALIZATION OF PULMONARY ARTERIES, W/ OR W/O CPB

ADD 33919 REPAIR OF PULMONARY ATRESIA WITH VSD BY

UNIFOCALIZATION OF PULMONARY ARTERIES, W/ CPB

DELETE 33928 INVALID CODE

NOTE: CHANGE CPT CODE RANGE FROM 33928-33920 TO 33918-33920.

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Diagnosis: HEREDITARY ANEMIAS, HEMAGLOBINOPATHIES, AND DISORDERS OF THE

SPLEEN

Treatment: MEDICAL THERAPY

Line: 176

ADD S9355 HOME INFUSION THERAPY; CHELATION THERAPY

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Diagnosis: PEDIATRIC SOLID MALIGNANCIES, SEMINOMA

Treatment: BONE MARROW RESCUE AND TRANSPLANT

Line: 182

DELETE 170.0 Malignant neoplasm of bones, skull and face except mandible

DELETE 170.1 Malignant neoplasm of bones, mandible

DELETE 170.2 Malignant neoplasm of bones, vertebral column,

excluding sacrum and coccyx

DELETE 170.3 Malignant neoplasm of bones, ribs, sternum and

clavicle

Diagnosis: PEDIATRIC SOLID MALIGNANCIES, SEMINOMA

Treatment: BONE MARROW RESCUE AND TRANSPLANT

Line: 182 (CONT'D)

11110. 102	(00111 2)	
DELETE	170.4	Malignant neoplasm of bones, scapula and long bones of upper limb
DELETE	170.5	Malignant neoplasm of bones, short bones of upper limb
DELETE	170.6	Malignant neoplasm of bones, pelvic bones, sacrum and coccyx
DELETE	170.7	Malignant neoplasm of bones, long bones of lower limb
DELETE	170.8	Malignant neoplasm of bones, short bones of lower limb
DELETE	170.9	Malignant neoplasm of bones, site unspecified
DELETE	171.0	Malignant neoplasm of connective and other soft
22212	1,1,0	tissue, head, face and neck
DELETE	171.2	Malignant neoplasm of connective and other soft
		tissue, upper limb and shoulder
DELETE	171.3	Malignant neoplasm of connective and other soft
		tissue, lower limb and hip
DELETE	171.4	Malignant neoplasm of connective and other soft
		tissue, thorax
DELETE	171.5	Malignant neoplasm of connective and other soft
		tissue, abdomen
DELETE	171.6	Malignant neoplasm of connective and other soft
		tissue, pelvis
DELETE	171.7	Malignant neoplasm of connective and other soft
		tissue, trunk
DELETE	171.8	Malignant neoplasm of connective and other soft
		tissue, other specified sites
DELETE	171.9	Malignant neoplasm of connective and other soft
		tissue, site not specified
DELETE	188.0	Malignant neoplasm of bladder, trigone
DELETE	188.1	Malignant neoplasm of bladder, dome
DELETE	188.2	Malignant neoplasm of bladder, lateral wall
DELETE	188.3	Malignant neoplasm of bladder, anterior wall
DELETE	188.4	Malignant neoplasm of bladder, posterior
DELETE	188.5	Malignant neoplasm of bladder, bladder neck
DELETE	188.6	Malignant neoplasm of bladder, ureteric orafice
DELETE	188.7	Malignant neoplasm of bladder, urachus
DELETE	188.8	Malignant neoplasm of bladder, other specified sites
DELETE	188.9	Malignant neoplasm of bladder, sites not specified
DELETE	189.0	Malignant neoplasm of kidney, except pelvis
DELETE	191.6	Malignant neoplasm of brain, cerebellum
DELETE	191.7	Malignant neoplasm of brain, brain stem
DELETE	194.0	Malignant neoplasm of adrenal gland
ADD	S2142	CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,
	<del>-</del>	ALLOGENEIC

NOTE: CHANGE DIAGNOSIS DESCRIPTION OF LINE TO "TESTICULAR CANCER". REMOVE CODING CLARIFICATION, AND ADD GUIDELINE.

Diagnosis: CHRONIC NON-LYMPHOCYTIC LEUKEMIA

Treatment: BONE MARROW TRANSPLANT

Line: 183

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION, ALLOGENEIC

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Diagnosis: PREVENTIVE SERVICES, OVER AGE 10

Treatment: MEDICAL THERAPY

Line: 184

ADD	795.09	Unsatisfactory smear
ADD	V01.71	Contact with or exposure to communicable diseases, other viral diseases; varicella
		·
ADD	V01.79	Contact with or exposure to communicable diseases,
		other viral diseases; other viral diseases
ADD	V01.83	Contact with or exposure to communicable diseases,
		other communicable diseases; E. coli
ADD	V01.84	Contact with or exposure to communicable diseases,
		other communicable diseases; Meningococcus
ADD	V72.31	Routine gynecologic examination
ADD	V72.32	Encounter for PAP smear to confirm findings of
		recent normal smear following initial abnormal smear

NOTE: THE NEW FIFTH-DIGIT "V" CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES V01.7, V01.8 AND V72.3, WHICH ALREADY APPEAR ON THIS LINE.

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Diagnosis: CANCER OF UTERUS, TREATABLE

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION

Line: 195

ADD 621.30 Endometrial hyperplasia, unspecified
ADD 621.31 Simple endometrial hyperplasia without atypia
ADD 621.32 Complex endometrial hyperplasia without atypia
ADD 621.33 Endometrial hyperplasia with atypia

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 621.3, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: AGRANULOCYTOSIS

Treatment: BONE MARROW TRANSPLANT

Line: 200

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION, ALLOGENEIC

Diagnosis: GONOCOCCAL INFECTIONS AND OTHER SEXUALLY TRANSMITTED DISEASES

Treatment: MEDICAL THERAPY

Line: 205

ADD 054.10 Genital Herpes, unspecified

Diagnosis: MULTIPLE MYELOMA

Treatment: BONE MARROW TRANSPLANT

Line: 213

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

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Diagnosis: PHLEBITIS AND THROMBOPHLEBITIS, DEEP

Treatment: MEDICAL THERAPY

Line: 214

ADD 453.40 Venous embolism and thrombosis of unspecified deep

vessels of lower extremities

ADD 453.41 Venous embolism and thrombosis of deep vessels of

proximal lower extremities

ADD 453.42 Venous embolism and thrombosis of deep vessels of

distal lower extremities

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN BREATHING, EATING, SWALLOWING, ETC Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 219

DELETE 53670 INVALID CODE

ADD 758.31 Cri-du-chat syndrome

ADD 758.32 Velo-cardio-facial syndrome

ADD 758.33 Other microdeletions

ADD 758.39 Other autosomal deletions

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 758, WHICH ALREADY APPEAR ON THIS LINE.

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Diagnosis: ERYTHROPLAKIA, LEUKODERMA OF MOUTH OR TONGUE

Treatment: INCISION/EXCISION/MEDICAL THERAPY

Line: 224

ADD 528.71 Minimal keratinized residual ridge mucosa

ADD 528.72 Excessive keratinized residual ridge mucosa

ADD 528.79 Other disturbances of oral epithelium, including

tongue

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 528.7, WHICH ALREADY APPEARS ON THIS LINE.

Diagnosis: CANCER OF THE BLADDER AND URETER, TREATABLE

Treatment: MEDICAL AND SURGICAL THERAPY, INCL CHEMO AND RADIATION

Line: 235

DELETE 53670 INVALID CODE

Diagnosis: OCCLUSION AND STENOSIS OF PRECEREBRAL ARTERIES

Treatment: THROMBOENDARTERECTOMY

Line: 248

DELETE 92961 INTERNAL CARDIOVERSION

ADD S2211 TRANSCATHETER PLACEMENT OF INTRAVASCULAR STENT,

CAROTID ARTERY, PERCUTANEOUS

NOTE: CHANGE CPT CODE RANGE FROM 92511-92977 TO 92511-92960,92970-92977.

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Diagnosis: ACUTE GLOMERULONEPHRITIS AND OTHER ACUTE RENAL FAILURE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 249

ADD	49422	REMOVAL OF PERMANENT INTRAPERITONEAL CANNULA OR
		CATHETER
ADD	90918	HEMODIALYSIS SERVICES
ADD	90919	HEMODIALYSIS SERVICES
ADD	90920	HEMODIALYSIS SERVICES
ADD	90921	HEMODIALYSIS SERVICES
ADD	90922	ESRD RELATED SERVICES, DAY
ADD	90923	ESRD RELATED SERVICES, DAY
ADD	90924	ESRD RELATED SERVICES, DAY
ADD	90925	ESRD RELATED SERVICES, DAY
ADD	90935	HEMODIALYSIS, ONE EVALUATION

NOTE: CHANGE CPT CODE 90937 TO THE RANGE 90918-90937.

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Diagnosis: NEPHROTIC SYNDROME AND OTHER RENAL DISORDERS

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 250

ADD 588.81 Secondary hyperparathyroidism (of renal origin)
ADD 588.89 Other specified disorders resulting from impaired renal function

ADD \$9355 HOME INFUSION THERAPY; CHELATION THERAPY

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 588.8, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: POISINING BY INGESTION, INJECTION AND NON-MEDICINAL AGENTS

Treatment: MEDICAL THERAPY

Line: 252

ADD S9355 HOME INFUSION THERAPY; CHELATION THERAPY

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Diagnosis: METABOLIC DISORDERS INCLUDING HYPERLIPIDEMIA

Treatment: MEDICAL THERAPY

Line: 253

ADD 277.85 Disorders of fatty acid oxidation

ADD 277.86 Peroxisomal disorders

ADD 277.87 Disorders of mitochondrial metabolism

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 277.8, WHICH ALREADY APPEARS ON THIS LINE.

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200 (200 )

Diagnosis: PERNICIOUS AND SIDEROBLASTIC ANEMIA

Treatment: MEDICAL THERAPY

Line: 257

ADD S9355 HOME INFUSION THERAPY; CHELATION THERAPY

\_\_\_\_\_\_

Diagnosis: ACUTE AND SUBACUTE ISCHEMIC HEART DISEASE, MYOCARDIAL INFARCTION

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 264

ADD	S2205	MINIMALLY-INVASIVE DIRECT CORONARY ARTERY BYPASS
		SURGERY INVOLVING MINI-THORACATOMY, UNDER DIRECT
		VISION, USING ARTERIAL GRAFT; SINGLE
ADD	S2206	MINIMALLY-INVASIVE DIRECT CORONARY ARTERY BYPASS
		SURGERY INVOLVING MINI-THORACATOMY, UNDER DIRECT
		VISION, USING ARTERIAL GRAFT; TWO GRAFTS
ADD	S2207	MINIMALLY-INVASIVE DIRECT CORONARY ARTERY BYPASS
		SURGERY INVOLVING MINI-THORACATOMY, UNDER DIRECT
		VISION, USING VENOUS GRAFT; SINGLE GRAFT
ADD	S2208	MINIMALLY-INVASIVE DIRECT CORONARY ARTERY BYPASS
		SURGERY INVOLVING MINI-THORACATOMY, UNDER DIRECT
		VISION, USING VENOUS GRAFT; TWO GRAFTS
ADD	S2209	MINIMALLY-INVASIVE DIRECT CORONARY ARTERY BYPASS
		SURGERY INVOLVING MINI-THORACATOMY, UNDER DIRECT
		VISION, USING TWO ARTERIAL AND SINGLE VENOUS GRAFT

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Diagnosis: TERMINAL ILLNESS REGARDLESS OF DIAGNOSIS

Treatment: COMFORT CARE

Line: 265

DELETE	64400	INJECTION, ANAESTHETIC AGENT; TRIGEMINAL NERVE, ANY DIVISION OR BRANCH
	64400	
	64402	•
DELETE	64405	INJECTION, ANAESTHETIC AGENT; GREATER OCCIPITAL
		NERVE
DELETE	64408	INJECTION, ANAESTHETIC AGENT; VAGUS NERVE
DELETE	64410	INJECTION, ANAESTHETIC AGENT; PHRENIC NERVE
DELETE	64412	INJECTION, ANAESTHETIC AGENT; SPINAL ACCESSORY
		NERVE
DELETE	64413	INJECTION, ANAESTHETIC AGENT; CERVICAL
DELETE	64415	INJECTION, ANAESTHETIC AGENT; BRACHIAL PLEXUS,
		SINGLE
DELETE	64416	INJECTION, ANAESTHETIC AGENT; BRACHIAL PLEXUS,
		CONTINUOUS INFUSION BY CATHETER
DELETE	64417	INJECTION, ANAESTHETIC AGENT; AXILLARY NERVE
DELETE	64418	INJECTION, ANAESTHETIC AGENT; SUPRASCAPULAR NERVE
DELETE	64420	INJECTION, ANAESTHETIC AGENT; INTERCOSTAL NERVE,
		SINGLE
DELETE	64421	INJECTION, ANAESTHETIC AGENT; INTERCOSTAL NERVES,
		MULTIPLE, REGIONAL BLOCK
DELETE	64425	INJECTION, ANAESTHETIC AGENT; ILIOINGUINAL,
		ILIOHYPOGASTRIC NERVES
DELETE	64430	INJECTION, ANAESTHETIC AGENT; PUDENDAL NERVE
DELETE	64435	INJECTION, ANAESTHETIC AGENT; PARACERVICAL NERVE

200 (200 )

Diagnosis: TERMINAL ILLNESS REGARDLESS OF DIAGNOSIS

Treatment: COMFORT CARE
 Line: 265 (CONT'D)

DELETE 64445 INJECTION, ANAESTHETIC AGENT; SCIATIC NERVE, SINGLE DELETE 64447 INJECTION, ANAESTHETIC AGENT; FEMORAL NERVE, SINGLE

DELETE 64450 INJECTION, ANAESTHETIC AGENT; OTHER PERIPHERAL

NERVE OR BRANCH

NOTE: DELETE CPT CODE RANGE 64400-64450.

\_\_\_\_\_\_

Diagnosis: DYSPLASIA OF CERVIX AND CERVICAL CARCINOMA IN SITU, CERVICAL

CONDYLOMA

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 271

ADD 622.10 Dysplasia of cervix, unspecified ADD 622.11 Mild dysplasia of cervix (CIN I)

ADD 622.12 Moderate dysplasia of cervix (CIN II)

ADD 795.03 PAP smear with low grade squamous intraepithelial lesion (LGSIL)

ADD 795.04 PAP smear with high grade squamous intraepithelial lesion (HGSIL)

ADD 795.05 Cervical high-risk human papillomavirus DNA test positive

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 622.1 AND 795.0, WHICH ALREADY APPEAR ON THIS LINE.

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Diagnosis: CANCER OF COLON, RECTUM, SMALL INTESTINE AND ANUS, TREATABLE Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY

Line: 273

ADD 44160 COLECTOMY, PARTIAL, WITH REMOVAL OF TERMINAL ILEUM WITH ILEOCOLOSTOMY

\_\_\_\_\_\_

Diagnosis: CANCER OF THE KIDNEY AND OTHER URINARY ORGANS

Treatment: MEDICAL AND SURGICAL THERAPY, INCL CHEMO AND RADIATION

Line: 278

DELETE 53670 INVALID CODE

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Diagnosis: CHRONIC OBSTRUCTIVE PULMONARY DISEASE

Treatment: MEDICAL THERAPY

Line: 284

ADD 491.22 Obstructive chronic bronchitis, with acute Bronchitis

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 491.2, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: DISORDERS OF MINERAL METABOLISM

Treatment: MEDICAL THERAPY

Line: 285

ADD S9355 HOME INFUSION THERAPY; CHELATION THERAPY

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Diagnosis: COMPLICATIONS OF A PROCEDURE USUALLY REQUIRING TREATMENT

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 299

ADD 530.86 Infection of esophagostomy

ADD 530.87 Mechanical complication of esophagostomy \_\_\_\_\_\_

Diagnosis: TERMINATION OF PREGNANCY (Note: This line item is not priced as

part of the list.)

Treatment: INDUCED ABORTION

Line: 300

S0199 INDUCED ABORTION BY ORAL INGESTION OF MEDICATION ADD INCLUDING ALL SERVICES & SUPPLIES EXCEPT DRUGS

Diagnosis: PREVENTIVE DENTAL SERVICES

Treatment: CLEANING AND FLUORIDE

Line: 301

ADD 521.06 Dental caries pit and fissure ADD 521.07 Dental caries of smooth surface

ADD 521.08 Dental caries of root surface

ADD 521.30 Erosion, unspecified

ADD 521.31 Erosion, limited to enamel

521.32 Erosion, extending into dentine ADD

ADD 521.33 Erosion, extending into pulp ADD 521.34 Erosion, localized

ADD 521.35 Erosion, generalized

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 521.0 AND 521.3, WHICH ALREADY APPEAR ON THIS LINE.

Diagnosis: SPINAL DEFORMITY, CLINICALLY SIGNIFICANT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 327

DELETE 63250 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF

SPINAL CORD; CERVICAL

DELETE 63251 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF

SPINAL CORD; THORACIC

DELETE 63252 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF

SPINAL CORD; THORACOLUMBAR

NOTE: CHANGE CPT CODE RANGE FROM 63170-63252 TO 63170-63200.

Diagnosis: DISORDERS OF PLASMA PROTIEN METABOLISM

Treatment: MEDICAL THERAPY

Line: 328

ADD 273.4 Alpha 1-Antitrypsin Deficiency

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING ICD-9-CM CODE 273, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: NEUROLOGIC DYSFUNCTION IN POSTURE AND MOVEMENT CAUSED BY CHRONIC

CONDITIONS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 336

ADD 758.31 Cri-du-chat syndrome

ADD 758.32 Velo-cardio-facial syndrome

ADD 758.33 Other microdeletions

ADD 758.39 Other autosomal deletions

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 758.3, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: DISORDERS OF ARTERIES, OTHER THAN CAROTID OR CORONARY

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 341

ADD 63250 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF

SPINAL CORD; CERVICAL

ADD 63251 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF

SPINAL CORD; THORACIC

ADD 63252 LAMINECTOMY FOR EXCISION OR OCCLUSION OF AVM OF

SPINAL CORD; THORACOLUMBAR

NOTE: ADD CPT CODE RANGE 63250-63252.

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Diagnosis: SLEEP APNEA

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 350

ADD 347.00 Narcolepsy, without cataplexy ADD 347.01 Narcolepsy, with cataplexy

NOTE: CHANGE ICD-9-CM CODE 347 TO 347.0.

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Diagnosis: DEFICIENCIES OF CIRCULATING ENZYMES INCLUDING ALPHA

1-ANTITRYPSIN DEFICIENCY

Treatment: MEDICAL THERAPY

Line: 351

NOTE: CHANGE DIAGNOSIS DESCRIPTION OF LINE TO "OTHER DEFICIENCIES OF

CIRCULATING ENZYMES".

### Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health

Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd) \_\_\_\_\_\_ Diagnosis: CHRONIC ULCER OF SKIN Treatment: MEDICAL AND SURGICAL THERAPY Line: 354 ADD 29580 UNNA BOOT 707.00 Decubitus ulcer, unspecified site ADD 707.01 Decubitus ulcer, elbow 707.02 Decubitus ulcer, upper back ADD ADD ADD 707.03 Decubitus ulcer, lower back ADD 707.04 Decubitus ulcer, hip ADD 707.05 Decubitus ulcer, buttock ADD 707.06 Decubitus ulcer, ankle ADD 707.07 Decubitus ulcer, heel ADD 707.09 Decubitus ulcer, other site NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 707.0, WHICH ALREADY APPEARS ON THIS LINE. Diagnosis: ABSCESS AND CELLULITIS, NON-ORBITAL Treatment: MEDICAL AND SURGICAL TREATMENT Line: 355 ADD 11765 WEDGE RESECTION OF SKIN OF NAIL FOLD 27603 INCISION AND DRAINAGE, LEG OR ANKLE; DEEP ABSCESS ADD OR HEMATOMA ADD 67700 BLEPHAROTOMY, DRAINAGE OF ABSCESS, EYELID \_\_\_\_\_\_ Diagnosis: PERIAPICAL INFECTIONS Treatment: SURGERY Line: 358 521.06 Dental caries pit and fissure ADD 521.07 Dental caries of smooth surface 521.08 Dental caries of root surface ADD NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING CD-9-CM CODE 521.0, WHICH ALREADY APPEARS ON THIS LINE. Diagnosis: DENTAL CONDITIONS (EG, INFECTIONS) Treatment: URGENT AND EMERGENT DENTAL SERVICES Line: 359

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521.06 Dental caries pit and fissure ADD 521.07 Dental caries of smooth surface ADD ADD 521.08 Dental caries of root surface ADD 523.20 Gingival recession, unspecified ADD 523.21 Gingival recession, minimal ADD 523.22 Gingival recession, moderate

ADD 523.23 Gingival recession, severe 523.24 Gingival recession, localized ADD 523.25 Gingival recession, generalized

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 521.0 AND 523.2, WHICH ALREADY APPEAR ON THIS LINE.

Diagnosis: DEEP OPEN WOUND

Treatment: REPAIR, SURGICAL TREATMENT

Line: 380

DELETE	64400	INJECTION, ANAESTHETIC AGENT; TRIGEMINAL NERVE, ANY
		DIVISION OR BRANCH
	64402	INJECTION, ANAESTHETIC AGENT; FACIAL NERVE
DELETE	64405	INJECTION, ANAESTHETIC AGENT; GREATER OCCIPITAL NERVE
DELETE	64408	INJECTION, ANAESTHETIC AGENT; VAGUS NERVE
DELETE	64410	INJECTION, ANAESTHETIC AGENT; PHRENIC NERVE
DELETE	64412	INJECTION, ANAESTHETIC AGENT; SPINAL ACCESSORY NERVE
DELETE	64413	INJECTION, ANAESTHETIC AGENT; CERVICAL
DELETE	64415	INJECTION, ANAESTHETIC AGENT; BRACHIAL PLEXUS, SINGLE
DELETE	64416	INJECTION, ANAESTHETIC AGENT; BRACHIAL PLEXUS,
		CONTINUOUS INFUSION BY CATHETER
DELETE	64417	INJECTION, ANAESTHETIC AGENT; AXILLARY NERVE
DELETE	64418	INJECTION, ANAESTHETIC AGENT; SUPRASCAPULAR NERVE
DELETE	64420	INJECTION, ANAESTHETIC AGENT; INTERCOSTAL NERVE,
		SINGLE
DELETE	64421	INJECTION, ANAESTHETIC AGENT; INTERCOSTAL NERVES,
		MULTIPLE, REGIONAL BLOCK
DELETE	64425	INJECTION, ANAESTHETIC AGENT; ILIOINGUINAL,
		ILIOHYPOGASTRIC NERVES
DELETE	64430	INJECTION, ANAESTHETIC AGENT; PUDENDAL NERVE
DELETE	64435	INJECTION, ANAESTHETIC AGENT; PARACERVICAL NERVE
DELETE	64445	INJECTION, ANAESTHETIC AGENT; SCIATIC NERVE,
		SINGLE
DELETE	64447	INJECTION, ANAESTHETIC AGENT; FEMORAL NERVE,
		SINGLE
DELETE	64450	INJECTION, ANAESTHETIC AGENT; OTHER PERIPHERAL NERVE
		OR BRANCH

NOTE: DELETE CPT CODE RANGE 64400-64450.

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Diagnosis: HISTIOCYTOSIS
Treatment: MEDICAL THERAPY

Line: 386

ADD 277.85 Disorders of fatty acid oxidation

ADD 277.86 Peroxisomal disorders

ADD 277.87 Disorders of mitochondrial metabolism

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 277.8, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: GLAUCOMA

Treatment: MEDICAL THERAPY

Line: 398

ADD S0830 ULTRASOUND PACHYMETRY TO DETERMINE CORNEAL

THICKNESS, WITH INTERP AND REPORT

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Diagnosis: RUBEOSIS IRIDIS Treatment: LASER SURGERY

Line: 412

ADD 65875 SEVERING OF ADHESIONS OF THE ANTERIOR CHAMBER OF

THE EYE

Diagnosis: AFTER CATARACT

Treatment: DISCISSION, LENS CAPSULE

Line: 415

DELETE V43.1 Organ or tissue replaced by other means, Lens

(Psuedophakos)

\_\_\_\_\_

Diagnosis: CORNEAL OPACITY AND OTHER DISORDERS OF CORNEA

Treatment: KERATOPLASTY

Line: 416

ADD S0820 COMPUTERIZED CORNEAL TOPOGRAPHY, UNILATERAL

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Diagnosis: FUNCTIONAL AND MECHANICAL DISORDERS OF THE GENITOURINARY SYSTEM

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 440

DELETE 53675 INVALID CODE

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Diagnosis: GUILLAIN-BARRE SYNDROME

Treatment: MEDICAL THERAPY

Line: 441

DELETE 36520 INVALID CODE

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Diagnosis: DEFICIENCIES OF CIRCULATING ENZYMES; CYSTIC FIBROSIS; EMPHYSEMA

Treatment: HEART-LUNG AND LUNG TRANSPLANT

Line: 442

ADD 273.4 Alpha 1-Antitrypsin Deficiency
DELETE 277.6 Other deficiencies of circulating enzymes

ADD S2060 LOBAR LUNG TRANSPLANT

ADD S2061 DONOR LOBECTOMY FOR TRANSPLANTATION

NOTE: CHANGE DIAGNOSIS DESCRIPTION OF LINE TO "ALPHA 1-ANTITRYPSIN DEFICIENCY; CYSTIC FIBROSIS; EMPHYSEMA".

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Diagnosis: RESPIRATORY FAILURE DUE TO PRIMARY PULMONARY HYPERTENSION,

PULMONARY FIBROSIS, LYMPHANGIOLEIOMYOMATOSIS, EISENMENGER'S

SYNDROME

Treatment: HEART-LUNG AND LUNG TRANSPLANT

Line: 443

ADD S2060 LOBAR LUNG TRANSPLANT

ADD S2061 DONOR LOBECTOMY FOR TRANSPLANTATION

Diagnosis: HEREDITARY IMMUNE DEFICIENCY

Treatment: BONE MARROW TRANSPLANT

Line: 445

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

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Diagnosis: CONSTITIONAL APLASTIC ANEMIAS

Treatment: BONE MARROW TRANSPLANT

Line: 446

ADD S2142 CORD BLOOD-DERIVED STEM CELL TRANSPLANTATION,

ALLOGENEIC

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Diagnosis: VESICULAR FISTULA

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 448

DELETE 53670 INVALID CODE

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Diagnosis: DISORDERS OF PARATHYROID GLAND; BENIGN NEOPLASM OF PARATHYROID

GLAND

Treatment: MEDICAL AND SURGICAL THERAPY

Line: 449

ADD 252.00 Hyperparathyroidism, unspecified

ADD 252.01 Primary Hyperparathyroidism

ADD 252.02 Secondary Hyperparathyroidism, non-renal

ADD 252.08 Other Hyperparathyroidism

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 252.0, WHICH ALREADY APPEARS ON THIS LINE.

ICD-9-CM CODE 232.0, WHICH ALREAD! APPEARS ON THIS LINE.

Diagnosis: MULTIPLE SCLEROSIS
Treatment: MEDICAL THERAPY

Line: 451

DELETE 36520 INVALID CODE

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Diagnosis: ARTHROPOD-BORNE VIRAL DISEASES

Treatment: MEDICAL THERAPY

Line: 453

ADD 066.40 West Nile fever, unspecified

ADD 066.41 West Nile fever, with encephalitis

ADD 066.42 West Nile fever, with other neurologic

manifestation

ADD 066.49 West Nile fever, with other complications

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING

ICD-9-CM CODE 066.4, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: DYSFUNCTION RESULTING IN LOSS OF ABILITY TO MAXIMIZE LEVEL OF

INDEPENDENCE IN SELF-DIRECTED CARE CAUSED BY CHRONIC CONDITIONS

Treatment: MEDICAL THERAPY

Line: 455

ADD 758.31 Cri-du-chat syndrome

ADD 758.32 Velo-cardio-facial syndrome ADD 758.33 Other microdeletions

ADD 758.39 Other autosomal deletions

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 758.3, WHICH ALREADY APPEARS ON THIS LINE.

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN COMMUNICATION CAUSED BY CHRONIC

CONDITIONS

Treatment: MEDICAL THERAPY

Line: 456

ADD 758.31 Cri-du-chat syndrome

ADD 758.32 Velo-cardio-facial syndrome

ADD 758.33 Other microdeletions

ADD 758.39 Other autosomal deletions

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 758.3, WHICH ALREADY APPEARS ON THIS LINE.

Diagnosis: CHOLESTEATOMA; INFECTIONS OF THE PINNA

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 480

ADD 380.03 Chondritis of pinna

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 380.0, WHICH ALREADY APPEARS ON THIS LINE.

Diagnosis: CLOSED DISLOCATIONS/FRACTURES OF NON-CERVICAL VERTEBRAL COLUMN

WITHOUT SPINAL CORD INJURY

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 485

ADD	22520	PERCUTANEOUS VERTEBROPLASTY, ONE VERTEBRAL
		BODY, UNILATERAL OR BILATERAL INJECTION; THORACIC
ADD	22521	PERCUTANEOUS VERTEBROPLASTY, ONE VERTEBRAL BODY,
		UNILATERAL OR BILATERAL INJECTION; LUMBAR
ADD	22522	PERCUTANEOUS VERTEBROPLASTY, EACH ADDITIONAL
		VERTEBRAL BODY
ADD	S2360	PERCUTANEOUS VERTEBROPLASTY, ONE VERTEBRAL BODY,
		UNILATERAL OR BILATERAL INJECTION
ADD	S2361	PERCUTANEOUS VERTEBROPLASTY, EACH ADDITIONAL
		VERTEBRAL BODY, UNILATERAL OR BILATERAL INJECTION

NOTE: CHANGE CPT CODE RANGE FROM 22532-22534 TO 22520-22534.

Diagnosis: FRACTURE OF JOINT, CLOSED (EXCEPT HIP)

Treatment: OPEN OR CLOSED REDUCTION

Line: 486

ADD 29240 STRAPPING, SHOULDER

\_\_\_\_\_\_

Diagnosis: DENTAL CONDITIONS (EG, SEVERE TOOTH DECAY)

Treatment: STABILIZATION OF PERIODONTAL HEALTH, COMPLEX RESTORATIVE,

REMOVABLE PROSTHETICS

Line: 508

ADD 523.20 Gingival recession, unspecified
ADD 523.21 Gingival recession, minimal
ADD 523.22 Gingival recession, moderate
ADD 523.23 Gingival recession, severe
ADD 523.24 Gingival recession, localized
ADD 523.25 Gingival recession, generalized

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Diagnosis: TRIGEMINAL AND OTHER NERVE DISORDERS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 515

DELETE 64400 INJECTION, ANAESTHETIC AGENT; TRIGEMINAL NERVE, ANY DIVISION OR BRANCH

\_\_\_\_\_\_

Diagnosis: UTERINE PROLAPSE; CYSTOCELE

Treatment: SURGICAL REPAIR

Line: 521

ADD 618.00 Unspecified prolapse of vaginal walls
ADD 618.01 Cystocele, midline
ADD 618.02 Cystocele, lateral
ADD 618.03 Urethrocele
ADD 618.04 Rectocele
ADD 618.05 Perineocele
ADD 618.09 Other prolapse of vaginal walls without mention of uterine prolapse
ADD 618.81 Incompetence of weakening of pubocervical tissue
ADD 618.82 Incompetence of weakening of rectovaginal tissue
ADD 618.83 Pelvic muscle wasting
ADD 618.89 Other specified genital prolapse

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 618, WHICH ALREADY APPEARS ON THIS LINE.

### Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

\_\_\_\_\_\_

Diagnosis: SYMPTOMATIC IMPACTED TEETH

Treatment: SURGERY Line: 524

ADD 524.30 Unspecified anomaly of tooth position

ADD 524.31 Crowding of teeth

ADD 524.32 Excessive spacing of teeth ADD 524.33 Horizontal displacement of teeth ADD 524.34 Vertical displacement of teeth

ADD 524.35 Rotation of teeth

ADD 524.36 Insufficient interocclusal distance of teeth

ADD 524.37 Excessive interocclusal distance of teeth

ADD 524.39 Other anomalies of tooth position

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 524.3, WHICH ALREADY APPEARS ON THIS LINE.

\_\_\_\_\_\_

Diagnosis: URINARY INCONTINENCE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 529

ADD 788.38 Overflow incontinence

\_\_\_\_\_\_

Diagnosis: RESIDUAL FOREIGN BODY IN SOFT TISSUE

Treatment: REMOVAL Line: 531

1111e. 331		
DELETE	23040	ARTHROTOMY, GLENOHUMERAL JOINT, INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	23044	ARTHROTOMY, ACROMIOCLAVICULAR OR STERNOCLAVICULAR, INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	23107	ARTHROTOMY, GLENOHUMERAL JOINT, WITH EXPLORATION, WITH OR WITHOUT REMOVAL OF FOREIGN BODY
DELETE	23331	REMOVAL OF FOREIGN BODY, SHOULDER; DEEP (HEMIARTHROPLASTY REMOVAL)
DELETE	23332	REMOVAL OF FOREIGN BODY, SHOULDER; COMPLICATED (TOTAL SHOULDER REMOVAL)
DELETE	24000	ARTHROTOMY, ELBOW, INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	24101	ARTHROTOMY, ELBOW, WITH EXPLORATION, WITH OR WITHOUT BIOPSY, WITH OR WITHOUT REMOVAL OF FOREIGN BODY
DELETE	25040	ARTHROTOMY, RADIOCARPAL OR MIDCARPAL JOINT, INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	25080	ARTHROTOMY, INTERPHALAGEAL JOINT, INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	25101	ARTHROTOMY, WRIST JOINT, WITH EXPLORATION, WITH OR WITHOUT REMOVAL OF FOREIGN BODY
DELETE	26070	ARTHROTOMY, CARPO-METACARPAL JOINT, INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	26075	ARTHROTOMY, METACARPOPHALANGEAL JOINT, INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY

# Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

Diagnosis: RESIDUAL FOREIGN BODY IN SOFT TISSUE

Treatment: REMOVAL

Line: 531 (CONT'D)

	,	
DELETE	27033	, , ,
		OF LOOSE OR FOREIGN BODY
DELETE	27310	ARTHROTOMY, KNEE, INCLUDING EXPLORATION, DRAINAGE
		OR REMOVAL OF FOREIGN BODY
DELETE	27331	ARTHROTOMY, KNEE, WITH EXPLORATION, BIOPSY, OR
		REMOVAL OF FOREIGN BODY
DELETE	27610	ARTHROTOMY, ANKLE, INCLUDING EXPLORATION, DRAINAGE,
		OR REMOVAL OF FOREIGN BODY
DELETE	27620	ARTHROTOMY, ANKLE, WITH EXPLORATION, WITH OR WITHOUT
		BIOPSY, WITH OR WITHOUT REMOVAL OF FOREIGN BODY
DELETE	28020	ARTHROTOMY, INTERTARSAL OR TARSOMETATARSAL JOINT,
		INCLUDING EXPLORATION, DRAINAGE OR REMOVAL OF
		FOREIGN BODY
DELETE	28022	ARTHROTOMY, METATARSOPHALANGEAL JOINT, INCLUDING
		EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	28024	ARTHROTOMY, INTERPHALANGEAL JOINT, INCLUDING
		EXPLORATION, DRAINAGE OR REMOVAL OF FOREIGN BODY
DELETE	41806	REMOVAL OF EMBEDDED FOREIGN BODY FROM BONY
		DENTOALVEOLAR STRUCTURES

NOTE: DELETE CPT CODE RANGES 23040-23044 AND 28020-28024. CHANGE RANGE 23330-23332 TO CPT CODE 23330, 26070-26080 TO CPT CODE 26080 AND 41805-41806 TO CPT CODE 41805.

\_\_\_\_\_\_

Diagnosis: CONTACT DERMATITIS, ATOPIC DERMATITIS AND OTHER ECZEMA

Treatment: MEDICAL THERAPY

Line: 552

ADD 692.84 Contact dermatitis due to animal dander

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING ICD-9-CM CODE 692.8, WHICH ALREADY APPEARS ON THIS LINE.

\_\_\_\_\_\_

Diagnosis: ATROPHY OF EDENTULOUS ALVEOLAR RIDGE Treatment: VESTIBULOPLASTY, GRAFTS, IMPLANTS

Line: 571

ADD	525.20	Unspecified atrophy of edentulous alveolar ridge
ADD	525.21	Minimal atrophy of mandible
ADD	525.22	Moderate atrophy of mandible
ADD	525.23	Severe atrophy of mandible
ADD	525.24	Minimal atrophy of maxilla
ADD	525.25	Moderate atrophy of maxilla
ADD	525.26	Severe atrophy of maxilla

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 525.2, WHICH ALREADY APPEARS ON THIS LINE.

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# Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

Diagnosis: FEMALE INFERTILITY, MALE INFERTILITY Treatment: ARTIFICIAL INSEMINATION, MEDICAL THERAPY

Line: 596

ADD 55200 VASOTOMY, CANNULIZATION WITH OR WITHOUT INCISION OF VAS

-----

Diagnosis: VIRAL HEPATITIS, EXCLUDING CHRONIC VIRAL HEPATITIS B AND C

WITHOUT COMA

Treatment: MEDICAL THERAPY

Line: 603

ADD 070.70 Unspecified viral hepatitis C without hepatic coma ADD 070.71 Unspecified viral hepatitis C with hepatic Coma

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODE 070.7, WHICH ALREADY APPEARS ON THIS LINE.

\_\_\_\_\_\_

Diagnosis: ALLERGIC RHINITIS AND CONJUNCTIVITIS, CHRONIC RHINITIS

Treatment: MEDICAL THERAPY

Line: 615

ADD 477.2 Allergic rhinitis due to animal hair and dander

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING ICD-9-CM CODE 477, WHICH ALREADY APPEARS ON THIS LINE.

\_\_\_\_\_\_

Diagnosis: DISORDERS OF SLEEP WITHOUT SLEEP APNEA

Treatment: MEDICAL THERAPY

Line: 628

ADD 780.58 Sleep related movement disorder

-----

Diagnosis: MORBID OBESITY
Treatment: GASTROPLASTY

Line: 640

DELETE 44209 INVALID CODE

ADD S2085 LAPAROSCOPIC GASTRIC BYPASS WITH SHORT LIMB

ROUX-EN-Y GASTROENTEROSTOMY

-----

Diagnosis: ANOMALIES OF RELATIONSHIP OF JAW TO CRANIAL BASE, MAJOR ANOMALIES

OF JAW SIZE, OTHER DENTOFACIAL ANOMALIES

Treatment: OSTEOPLASTY, MAIXILLA/MANDIBLE

Line: 660

ADD 524.07 Excessive tuberosity of jaw

ADD 524.20 Unspecified anomaly of dental arch relationship

ADD 524.21 Angle's class I

ADD 524.22 Angle's class II

ADD 524.23 Angle's class III

ADD 524.24 Open anterior occlusal relationship

ADD 524.25 Open posterior occlusal relationship

ADD 524.26 Excessive horizontal overlap

ADD 524.27 Reverse articulation

### Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

\_\_\_\_\_\_

Diagnosis: ANOMALIES OF RELATIONSHIP OF JAW TO CRANIAL BASE, MAJOR ANOMALIES

OF JAW SIZE, OTHER DENTOFACIAL ANOMALIES

Treatment: OSTEOPLASTY, MAIXILLA/MANDIBLE

Line: 660 (CONT'D)

ADD 524.28 Anomalies of interarch distance

ADD 524.29 Other anomalies of dental arch relationship

ADD 524.50 Dentofacial functional abnormality, unspecified

ADD 524.51 Abnormal jaw closure

ADD

524.52 Limited mandibular range of motion 524.53 Deviation in opening and closing of mandible ADD

ADD 524.54 Insufficient anterior guidance

ADD 524.55 Centric occlusion maximum intercuspation discrepancy

ADD 524.56 Non-working side interference

ADD 524.57 Lack of posterior occlusal support

524.59 Other dentofacial functional abnormalities ADD

524.75 Vertical displacement of alveolus and teeth ADD

524.76 Occlusal plane deviation ADD

ADD 524.81 Anterior soft tissue impingement

ADD 524.82 Posterior soft tissue impingement

ADD 524.89 Other specified dentofacial anomalies

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 524.0, 524.2, 524.5, 524.7 AND 524.8, WHICH ALREADY APPEAR ON THIS LINE.

\_\_\_\_\_\_

Diagnosis: CERVICAL RIB

Treatment: SURGICAL TREATMENT

Line: 661

DELETE 92961 INTERNAL CARDIOVERSION

NOTE: CHANGE CPT CODE RANGE FROM 92511-92977 TO 92511-92960,92970-92977.

\_\_\_\_\_\_

Diagnosis: DISORDERS OF SWEAT GLANDS

Treatment: MEDICAL THERAPY

Line: 670

705.21 Primary focal hyperhidrosis ADD 705.22 Secondary focal hyperhidrosis

NOTE: CHANGE ICD-9-CM CODE RANGE TO 705.0-705.2.

Diagnosis: OTHER VIRAL INFECTIONS, EXCLUDING PNEUMONIA DUE TO RSV IN PERSONS

UNDER 3

Treatment: MEDICAL THERAPY

Line: 671

ADD 480.3 Pneumonia due to SARS-associated corona virus

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED is CLASSIFIED UNDER EXISTING ICD-9-CM CODE 480, WHICH ALREADY APPEARS ON THIS LINE.

# Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

Diagnosis: TMJ DISORDERS
Treatment: TMJ SURGERY

Line: 687

ADD 524.64 Temporomandibular joint sounds on opening and/or closing the jaw

NOTE: THE NEW FIFTH-DIGIT CODE BEING ADDED IS CLASSIFIED UNDER EXISTING ICD-9-CM CODE 524.6, WHICH ALREADY APPEARS ON THIS LINE.

\_\_\_\_\_\_

Diagnosis: GENITOURINARY CONDITIONS WITH NO EFFECTIVE TREATMENT OR NO

TREATMENT NECESSARY

Treatment: EVALUATION

Line: 717

ADD 629.20 Female genital mutilation status, unspecified ADD 629.21 Female genital mutilation Type I status ADD 629.22 Female genital mutilation Type II status ADD 629.23 Female genital mutilation Type III status

-----

Diagnosis: DENTAL CONDITIONS

Treatment: COSMETIC DENTAL SERVICES

Line: 726

521.10 Excessive attrition, unspecified ADD ADD 521.11 Excessive attrition, limited to enamel 521.12 Excessive attrition, extending into dentine ADD 521.13 Excessive attrition, extending into pulp ADD 521.14 Excessive attrition, localized ADD ADD 521.15 Excessive attrition, generalized ADD 521.20 Abrasion, unspecified ADD 521.21 Abrasion, limited to enamel ADD 521.22 Abrasion, extending into dentine ADD 521.23 Abrasion, extending into pulp 521.24 Abrasion, localized ADD

NOTE: THE NEW FIFTH-DIGIT CODES BEING ADDED ARE CLASSIFIED UNDER EXISTING ICD-9-CM CODES 521.1 AND 521.2, WHICH ALREADY APPEAR ON THIS LINE.

ADD 521.25 Abrasion, generalized

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Diagnosis: SPASTIC DYSPHONIA
Treatment: MEDICAL THERAPY

Line: 729

ADD S2340 CHEMODENERVATION OF ABDUCTOR MUSCLE OF VOCAL CORD ADD S2341 CHEMODENERVATION OF ADDUCTOR MUSCLE OF VOCAL CORD

Changes to the Placement of Therapies on the Prioritized List of Health Services

MAKE THE FOLLOWING CHANGE TO ALL LINES INCLUDING MEDICAL THERAPY AS TREATMENT (SEE FIGURE D.1):

DELETE	99025	INITIAL (NEW PATIENT) VISIT WHEN STARRED SURGICAL
		PROCEDURE CONSTITUTES MAJOR SERVICE AT THAT VISIT
DELETE	97010	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		HOT OR COLD PACKS
DELETE	97016	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		VASOPNEUMATIC DEVICES
DELETE	97018	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		PARAFFIN BATH
DELETE	97020	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		MICROWAVE
DELETE	97024	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		DIATHERMY
DELETE	97026	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		INFRARED
DELETE	97028	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		ULTRAVIOLET
DELETE	97033	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		IONTOPHORESIS
DELETE	97034	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		CONTRAST BATHS
DELETE	97035	APPLICATION OF A MODALITY TO ONE OR MORE AREAS;
		ULTRASOUND
DELETE	97039	UNLISTED MODALITY
DELETE	97139	UNLISTED THERAPEUTIC PROCEDURE

Figure D.1 Line Items on 4/1/04 List Which Include Medical Therapy as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 1    | 20   | 40   | 57   | 74   | 96   | 117  | 142  |
| 2    | 21   | 41   | 58   | 75   | 97   | 119  | 143  |
| 3    | 23   | 42   | 59   | 76   | 98   | 121  | 144  |
| 4    | 24   | 43   | 60   | 77   | 99   | 123  | 145  |
| 5    | 25   | 44   | 61   | 78   | 100  | 126  | 146  |
| 6    | 26   | 45   | 62   | 79   | 102  | 127  | 147  |
| 7    | 27   | 46   | 63   | 80   | 103  | 129  | 148  |
| 8    | 28   | 47   | 64   | 81   | 104  | 130  | 150  |
| 9    | 30   | 48   | 65   | 82   | 105  | 131  | 151  |
| 10   | 31   | 49   | 66   | 83   | 106  | 132  | 152  |
| 11   | 32   | 50   | 67   | 84   | 108  | 133  | 153  |
| 14   | 34   | 51   | 68   | 85   | 111  | 134  | 154  |
| 15   | 35   | 52   | 69   | 86   | 112  | 135  | 155  |
| 16   | 36   | 53   | 70   | 88   | 113  | 137  | 156  |
| 17   | 37   | 54   | 71   | 90   | 114  | 138  | 157  |
| 18   | 38   | 55   | 72   | 91   | 115  | 139  | 158  |
| 19   | 39   | 56   | 73   | 92   | 116  | 140  | 159  |

Figure D.1 (Cont'd)
Line Items on 4/1/04 List Which Include Medical Therapy as Treatment

Rank	Rank 	Rank	Rank 	Rank 	Rank 	Rank	Rank
160	216	270	328	384	440	501	565
161	217	271	329	385	441	502	566
162	218	272	330	386	443	503	568
163	219	273	331	387	447	504	569
164	220	274	332	388	448	505	572
165	221	275	333	389	449	506	573
166	222	276	334	390	450	509	575
167	223	277	336	391	451	510	576
168	224	278	337	392	453	511	577
170	225	279	338	393	454	512	578
171	226	280	339	394	455	515	579
172	227	282	340	396	456	516	580
173	228	283	341	397	457	517	581
174	229	284	342	398	458	518	582
175	231	285	343	399	459	519	583
176	232	286	344	400	460	520	584
177	233	287	345	402	461	521	587
178	234	288	346	403	462	522	589
180	235 236	291 292	347	404	463	523 526	590 E01
181 184	236	292	348 349	405 406	465 466	526 527	591 593
185	237	293	350	400	467	527	594
186	239	295	351	407	468	530	595
187	240	296	352	409	469	532	596
188	241	297	353	410	470	534	597
189	242	298	354	412	471	535	598
190	243	299	355	413	472	537	599
191	244	300	356	414	473	538	602
192	245	302	357	416	476	539	603
193	246	304	360	417	477	540	604
194	247	305	361	418	479	541	605
195	249	306	363	419	480	542	606
196	250	308	364	420	482	543	607
197	251	309	365	421	483	544	610
198	252	310	366	422	484	545	611
199	253	311	367	423	485	546	612
200	254	312	368	425	486	547	613
201	255	313	369	426	487	548	614
202	256	314	370	427	488	549	615
203	257	315	371	428	489	550	616
204	258	316	373	429	490	552	617
205	259	317	374	430	491	553	618
206	260	318	375	431	492	554	619
207	261 262	319	376	432 433	493	555 550	620
208 209	262	320 322	377 378	433	494 495	556 557	621 622
209	263 264	322	378 379	434	495 496	55 <i>1</i> 558	624
210	265	323	380	435	496	559	625
212	266	325	381	437	497	561	626
214	267	326	382	438	499	563	627
215	268	327	383	439	500	564	628
		·		- <del>-</del>		- <del></del>	

Figure D.1 (Cont'd)
Line Items on 4/1/04 List Which Include Medical Therapy as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 629  | 641  | 651  | 663  | 673  | 684  | 694  | 706  |
| 630  | 642  | 652  | 664  | 674  | 685  | 696  | 709  |
| 631  | 644  | 653  | 666  | 675  | 686  | 697  | 710  |
| 632  | 645  | 654  | 667  | 677  | 687  | 698  | 712  |
| 634  | 646  | 655  | 668  | 679  | 688  | 699  | 713  |
| 635  | 647  | 657  | 669  | 680  | 689  | 701  | 714  |
| 637  | 648  | 658  | 670  | 681  | 691  | 702  | 728  |
| 638  | 649  | 660  | 671  | 682  | 692  | 704  | 729  |
| 639  | 650  | 661  | 672  | 683  | 693  | 705  |      |

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MAKE THE FOLLOWING CHANGES TO ALL LINES IN FIGURE D.2:

DELETE	97001	Physical therapy evaluation
DELETE	97002	Physical therapy re-evaluation
DELETE	97004	Occupational therapy re-evaluation
DELETE	97012	Application of modality; traction, mechanical
DELETE	97014	Application of modality; electrical stimulation
DELETE	97032	Application of modality; electrical stimulation
		(constant attendance)
DELETE	97110	Therapeutic procedure, each 15 minutes; therapeutic
		Exercises
DELETE	97112	Therapeutic procedure, each 15 minutes;
		neuromuscular re-education
DELETE	97113	Therapeutic procedure, each 15 minutes; aquatic
		therapy
DELETE	97116	Therapeutic procedure, each 15 minutes; gait
		training
DELETE	97124	Therapeutic procedure, each 15 minutes; massage
DELETE	97140	Therapeutic procedure, each 15 minutes; manual
		therapy techniques
DELETE	97150	Therapeutic procedure, each 15 minutes; group

Figure D.2 Line Items on 4/1/04 List From Which Physical Therapy is Being Removed as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 2    | 16   | 32   | 49   | 62   | 74   | 86   | 104  |
| 3    | 17   | 34   | 50   | 63   | 75   | 88   | 105  |
| 4    | 18   | 36   | 51   | 64   | 76   | 90   | 106  |
| 5    | 19   | 38   | 53   | 65   | 77   | 91   | 108  |
| 6    | 20   | 39   | 54   | 66   | 78   | 92   | 111  |
| 7    | 21   | 41   | 55   | 67   | 79   | 96   | 112  |
| 8    | 23   | 43   | 56   | 68   | 80   | 97   | 115  |
| 9    | 24   | 44   | 57   | 69   | 81   | 98   | 116  |
| 10   | 25   | 45   | 58   | 70   | 82   | 99   | 117  |
| 11   | 27   | 46   | 59   | 71   | 83   | 100  | 119  |
| 14   | 28   | 47   | 60   | 72   | 84   | 102  | 121  |
| 15   | 30   | 48   | 61   | 73   | 85   | 103  | 123  |

Figure D.2 (Cont'd)
Line Items on 4/1/04 List From Which Physical Therapy is Being Removed as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
| 126  | 190  | 245  | 305  | 361  | 419  | 489  | 556  |
| 127  | 191  | 246  | 306  | 363  | 420  | 490  | 557  |
| 129  | 192  | 247  | 308  | 364  | 421  | 491  | 558  |
| 130  | 193  | 249  | 309  | 365  | 422  | 492  | 559  |
| 131  | 194  | 250  | 310  | 366  | 423  | 493  | 561  |
| 135  | 195  | 251  | 311  | 367  | 425  | 494  | 563  |
| 137  | 196  | 252  | 312  | 368  | 426  | 495  | 564  |
| 138  | 197  | 253  | 313  | 369  | 427  | 496  | 565  |
| 139  | 198  | 254  | 314  | 370  | 428  | 497  | 566  |
| 140  | 200  | 255  | 315  | 371  | 429  | 499  | 569  |
| 142  | 201  | 256  | 316  | 373  | 430  | 500  | 572  |
| 144  | 202  | 257  | 317  | 376  | 431  | 501  | 573  |
| 145  | 203  | 258  | 318  | 377  | 432  | 502  | 575  |
| 146  | 204  | 259  | 319  | 378  | 433  | 503  | 576  |
| 147  | 205  | 260  | 320  | 379  | 434  | 504  | 577  |
| 150  | 206  | 262  | 322  | 380  | 435  | 505  | 578  |
| 151  | 207  | 263  | 323  | 381  | 436  | 506  | 579  |
| 152  | 208  | 264  | 324  | 382  | 437  | 509  | 580  |
| 153  | 209  | 265  | 326  | 383  | 438  | 511  | 581  |
| 154  | 210  | 266  | 327  | 384  | 439  | 512  | 582  |
| 155  | 211  | 267  | 328  | 385  | 440  | 515  | 583  |
| 156  | 212  | 268  | 329  | 386  | 443  | 520  | 587  |
| 157  | 214  | 270  | 330  | 387  | 447  | 521  | 590  |
| 158  | 215  | 271  | 331  | 389  | 448  | 523  | 591  |
| 159  | 216  | 272  | 332  | 390  | 449  | 526  | 593  |
| 160  | 217  | 273  | 333  | 391  | 450  | 527  | 595  |
| 161  | 218  | 274  | 334  | 392  | 451  | 529  | 596  |
| 162  | 220  | 275  | 337  | 393  | 453  | 530  | 597  |
| 163  | 221  | 276  | 338  | 394  | 457  | 532  | 598  |
| 164  | 222  | 277  | 339  | 396  | 458  | 534  | 599  |
| 166  | 223  | 278  | 340  | 397  | 459  | 535  | 602  |
| 167  | 224  | 279  | 341  | 398  | 460  | 537  | 603  |
| 168  | 225  | 280  | 342  | 399  | 461  | 538  | 604  |
| 170  | 226  | 282  | 343  | 400  | 462  | 539  | 605  |
| 171  | 227  | 283  | 344  | 402  | 463  | 540  | 606  |
| 172  | 228  | 284  | 345  | 403  | 465  | 541  | 607  |
| 173  | 229  | 285  | 346  | 404  | 466  | 542  | 610  |
| 174  | 231  | 288  | 347  | 405  | 467  | 543  | 611  |
| 175  | 232  | 291  | 348  | 406  | 468  | 544  | 612  |
| 176  | 233  | 292  | 349  | 407  | 472  | 545  | 613  |
| 177  | 234  | 293  | 350  | 408  | 473  | 546  | 614  |
| 178  | 235  | 294  | 351  | 409  | 476  | 547  | 615  |
| 181  | 236  | 295  | 352  | 410  | 477  | 548  | 616  |
| 184  | 237  | 296  | 353  | 412  | 479  | 549  | 617  |
| 185  | 238  | 297  | 354  | 413  | 480  | 550  | 618  |
| 186  | 239  | 298  | 355  | 414  | 481  | 552  | 619  |
| 187  | 242  | 300  | 356  | 416  | 482  | 553  | 620  |
| 188  | 243  | 302  | 357  | 417  | 487  | 554  | 621  |
| 189  | 244  | 304  | 360  | 418  | 488  | 555  | 622  |

Figure D.2 (Cont'd)
Line Items on 4/1/04 List From Which Physical Therapy is Being Removed as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 624  | 635  | 650  | 663  | 674  | 687  | 699  | 714  |
| 625  | 637  | 651  | 664  | 675  | 688  | 701  | 728  |
| 626  | 638  | 652  | 666  | 677  | 689  | 702  | 729  |
| 627  | 639  | 653  | 667  | 679  | 691  | 704  |      |
| 628  | 641  | 654  | 668  | 680  | 692  | 705  |      |
| 629  | 642  | 655  | 669  | 681  | 693  | 706  |      |
| 630  | 644  | 657  | 670  | 682  | 694  | 709  |      |
| 631  | 647  | 658  | 671  | 683  | 696  | 710  |      |
| 632  | 648  | 660  | 672  | 684  | 697  | 712  |      |
| 634  | 649  | 661  | 673  | 686  | 698  | 713  |      |

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MAKE THE FOLLOWING CHANGES TO ALL LINES IN FIGURE D.3:

DELETE	92506	Evaluation of speech, language, voice, communication, auditory processing or aural
		rehabilitation status
DELETE	92507	Treatment of speech, language, voice, communication or auditory processing disorder; individual
DELETE	92508	Treatment of speech, language, voice, communication or auditory processing disorder; group
DELETE	92607	Evaluation for prescription for speech-generating augmentative and laternative communication device; first hour
DELETE	92608	Evaluation for prescription for speech-generating augmentative and laternative communication device; each add'1 30 minutes
DELETE	92609	Evaluation for prescription for speech-generating augmentative and laternative communication device; including programming and modification

Figure D.3
Line Items on 4/1/04 List From Which Speech Therapy is Being Removed as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 2    | 16   | 30   | 44   | 57   | 69   | 81   | 99   |
| 3    | 17   | 32   | 45   | 58   | 70   | 82   | 100  |
| 4    | 18   | 34   | 46   | 59   | 71   | 83   | 102  |
| 5    | 19   | 35   | 47   | 60   | 72   | 84   | 103  |
| 6    | 20   | 36   | 48   | 61   | 73   | 85   | 104  |
| 7    | 21   | 37   | 49   | 62   | 74   | 86   | 105  |
| 8    | 23   | 38   | 50   | 63   | 75   | 88   | 106  |
| 9    | 24   | 39   | 51   | 64   | 76   | 90   | 108  |
| 10   | 25   | 40   | 53   | 65   | 77   | 91   | 111  |
| 11   | 27   | 41   | 54   | 66   | 78   | 96   | 112  |
| 14   | 28   | 42   | 55   | 67   | 79   | 97   | 113  |
| 15   | 29   | 43   | 56   | 68   | 80   | 98   | 114  |

Figure D.3 (Cont'd)
Line Items on 4/1/04 List From Which Speech Therapy is Being Removed as Treatment

Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank
115	181	241	309	364	432	499	563
116	184	242	310	365	437	500	564
117	191	243	311	366	438	501	565
119	192	246	312	367	439	502	566
121	193	247	313	368	440	503	568
123	194	248	314	369	443	504	569
126	195	249	315	370	447	505	572
127	196	250	316	371	448	506	573
127	197	251	317	373	449	509	575
129	198	252	318	374	450	510	576
130	199	253	319	375	451	511	577
131	200	254	320	379	453	512	578
132	201	255	322	380	454	513	579
133	202	256	323	381	455	515	580
134	203	257	324	385	457	516	581
135	204	258	325	386	458	517	582
137	205	259	326	387	459	518	583
138	206	260	327	388	460	519	584
139	207	262	328	389	461	520	587
140	208	263	329	390	465	521	588
142	209	264	330	391	466	522	589
143	210	265	331	393	467	523	590
144	211	270	332	394	468	526	591
147	212	271	333	396	469	527	593
150	214	272	334	397	470	529	594
151	215	273	336	398	471	530	595
152	216	274	337	399	472	532	596
153	217	275	338	400	473	534	597
154	218	276	339	402	476	537	598
155	219	277	341	403	477	538	599
156	220	278	342	404	479	539	602
157	221	279	343	405	480	540	603
158	222	280	344	406	481	541	604
159	223	282	345	407	482	542	605
160	224	283	346	408	483	543	606
161	225	284	347	409	484	544	607
165	226	285	348	410	485	545	611
166	227	288	349	412	486	546	612
167	228	291	350	413	487	547	613
168	229	292	351	414	488	548	614
170	231	293	352	416	489	549	615
171	232	294	353	417	490	550	616
172	233	295	354	418	491	552	617
173	234	296	355	419	492	553 554	618
174 175	235 236	297	356 357	420	493 494	554 555	619 620
175	236	298 300	35 <i>1</i> 359	421 422	494	556	620 621
176	237	300	360	422	495	557	622
178	238	302	361	423	496	55 <i>1</i> 558	624
180	239	308	363	430	497	559	625
T O O	240	300	303	JOT	<del>1</del> 20	JJJ	023

Figure D.3 (Cont'd)
Line Items on 4/1/04 List From Which Speech Therapy is Being Removed as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 626  | 638  | 649  | 660  | 671  | 682  | 693  | 705  |
| 628  | 639  | 650  | 661  | 672  | 683  | 694  | 706  |
| 629  | 641  | 651  | 663  | 673  | 684  | 696  | 709  |
| 630  | 642  | 652  | 664  | 674  | 686  | 697  | 710  |
| 631  | 644  | 653  | 666  | 675  | 687  | 698  | 712  |
| 632  | 645  | 654  | 667  | 677  | 688  | 699  | 713  |
| 634  | 646  | 655  | 668  | 679  | 689  | 701  | 714  |
| 635  | 647  | 657  | 669  | 680  | 691  | 702  | 728  |
| 637  | 648  | 658  | 670  | 681  | 692  | 704  | 729  |

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MAKE THE FOLLOWING CHANGE TO ALL LINES IN FIGURE D.4:

DELETE	93797	Physician Services for Outpatient Cardiac
		Rehabilitation; without continuous ECG
		Monitoring
DELETE	93798	Physician Services for Outpatient Cardiac
		Rehabilitation; with continuous ECG
		Monitoring
DELETE	93799	Unlisted cardiovascular service or procedure

Figure D.4 Line Items on 4/1/04 List From Which Cardiac Rehabilitation is Being Removed as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 1    | 30   | 54   | 76   | 117  | 148  | 186  | 211  |
| 2    | 31   | 55   | 77   | 119  | 158  | 187  | 212  |
| 3    | 32   | 56   | 78   | 121  | 159  | 188  | 214  |
| 4    | 34   | 57   | 79   | 123  | 160  | 189  | 217  |
| 5    | 35   | 58   | 80   | 126  | 161  | 190  | 218  |
| 6    | 36   | 59   | 81   | 127  | 162  | 192  | 219  |
| 7    | 37   | 60   | 82   | 129  | 163  | 193  | 220  |
| 8    | 39   | 61   | 83   | 130  | 164  | 194  | 221  |
| 9    | 40   | 62   | 84   | 131  | 165  | 195  | 222  |
| 10   | 41   | 63   | 85   | 132  | 166  | 196  | 223  |
| 11   | 42   | 64   | 86   | 133  | 167  | 197  | 224  |
| 14   | 43   | 65   | 88   | 134  | 170  | 199  | 225  |
| 15   | 44   | 66   | 90   | 135  | 171  | 200  | 226  |
| 16   | 45   | 67   | 91   | 137  | 172  | 201  | 227  |
| 17   | 46   | 68   | 92   | 138  | 173  | 202  | 228  |
| 18   | 47   | 69   | 99   | 139  | 174  | 203  | 229  |
| 20   | 48   | 70   | 100  | 140  | 176  | 204  | 231  |
| 23   | 49   | 71   | 108  | 142  | 178  | 205  | 232  |
| 25   | 50   | 72   | 111  | 143  | 180  | 206  | 233  |
| 26   | 51   | 73   | 113  | 144  | 181  | 207  | 234  |
| 27   | 52   | 74   | 114  | 145  | 184  | 208  | 235  |
| 28   | 53   | 75   | 116  | 146  | 185  | 210  | 236  |

Figure D.4 (Cont'd)
Line Items on 4/1/04 List From Which Cardiac Rehabilitation is Being Removed as Treatment

Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank
237	295	356	413	471	534	596	655
238	296	357	414	472	535	597	657
239	297	360	416	473	537	598	658
240	298	361	417	476	538	599	660
241	299	363	418	477	539	602	661
242	300	364	419	479	540	603	663
243	302	365	420	480	541	604	664
244	304	366	421	482	542	605	666
245	305	367	422	483	543	606	667
246	306	368	423	484	544	607	668
247	308	369	425	485	545	610	669
249	309	370	426	486	546	611	670
250	310	371	427	487	547	612	671
251	311	373	428	488	548	613	672
252	312	374	429	489	549	614	673
253	314	375	430	490	550	615	674
254	315	376	431	491	552	616	675
255	316	377	432	492	553	617	677
256	317	378	433	493	554	618	679
257	320	379	434	494	555	619	680
258	322	380	435	495	556	620	681
259	325	381	436	496	557	621	682
260	326	382	437	497	558	622	683
261	327	383	438	498	559	624	684
262	328	384	439	499	561	625	685
263	329	385	440	500	563	626	686
265	331	386	441	501	564	627	687
266	332	387	443	502	565	628	688
267	333	388	447	503	566	629	689
268	334	389	448	504	568	630	691
270	336	390	449	505	569	631	692
271	337	391	450	506	572	632	693
272	338	392	451	509	573	634	694
273	339	393	453	510	575	635	696
274	340	394	454	511	576	637	697
275	341	396	455	512	577	638	698
276	342	397	456	515 51 <i>C</i>	578 570	639	699 701
277 278	343 344	398 399	457 458	516 517	579 580	641 642	701 702
279	344	400	450	517	581	644	702
280	346	400	460	519	582	645	705
282	347	402	461	520	583	646	706
283	348	404	462	521	584	647	709
284	349	404	463	522	587	648	710
285	350	406	465	523	589	649	710
286	351	407	466	526	590	650	713
287	352	408	467	527	591	651	713
291	353	409	468	529	593	652	728
292	354	410	469	530	594	653	729
293	355	412	470	532	595	654	,

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MAKE THE FOLLOWING CHANGE TO ALL LINES IN FIGURE D.5:

DELETE 93668 Peripheral Arterial Disease Rehabilitation, per Session

Figure D.5
Line Items on 4/1/04 List From Which Vascular Disease Rehabilitation is Being Removed as Treatment

Rank	Rank	Rank	Rank	Rank	Rank	Rank	Rank
			1.4.6	1.00			
1	47	90	146	192	235	278	326
2	48	91	147	193	236	279	327
3	49	92	148	194	237	280	328
4	50	96	150	195	238	282	329
5	51	97	151	196	239	283	330
6	52	98	152	197	240	284	331
7	53	99	153	198	241	285	332
8	54	100	154	199	242	286	333
9	55	102	155	200	243	287	334
10	56	103	156	201	244	288	336
11	57	104	157	202	245	291	337
14	58	105	158	203	246	292	338
15	59	106	159	204	247	293	339
16	60	108	160	205	249	294	340
17	61	111	161	206	250	295	341
18	62	112	162	207	251	296	342
19	63	113	163	208	252	297	343
20	64	114	164	209	253	298	344
21	65	115	165	210	254	299	345
23	66	116	166	211	255	300	346
24	67	117	167	212	256	302	347
25	68	119	168	214	257	304	348
26	69	121	170	215	258	305	349
27	70	123	171	216	259	306	350
28	71	126	172	217	260	308	351
30	72	127	173	218	261	309	352
31	73	129	174	219	262	310	353
32	74	130	175	220	263	311	354
34	75	131	176	221	264	312	355
35	76	132	177	222	265	313	356
36	77	133	178	223	266	314	357
37	78	134	180	224	267	315	360
38	79	135	181	225	268	316	361
39	80	137	184	226	270	317	363
40	81	138	185	227	271	318	364
41	82	139	186	228	272	319	365
42	83	140	187	229	273	320	366
43	84	142	188	231	274	322	367
44	85	143	189	232	275	323	368
45	86	144	190	233	276	324	369
46	88	145	191	234	277	325	370
	-	-				-	-

Figure D.5 (Cont'd)
Line Items on 4/1/04 List From Which Vascular Disease Rehabilitation is Being Removed as Treatment

Rank	Rank	Rank	Rank	Rank	Rank 	Rank	Rank
373	412	455	496	542	589	631	675
374	413	456	497	543	590	632	677
375	414	457	498	544	591	634	679
376	416	458	499	545	593	635	680
377	417	459	500	546	594	637	681
378	418	460	501	547	595	638	682
379	419	461	502	548	596	639	683
380	420	462	503	550	597	641	684
381	421	463	504	552	598	642	685
382	422	465	505	553	599	644	686
383	423	466	506	554	602	645	687
384	425	467	509	555	603	646	688
385	426	468	510	556	604	647	689
386	427	469	511	557	605	648	691
387	428	470	512	558	606	649	692
388	429	471	515	559	607	650	693
389	430	472	516	561	610	651	694
390	431	473	517	563	611	652	696
391	432	476	518	564	612	653	697
392	433	477	519	565	613	654	698
393	434	479	520	566	614	655	699
394	435	480	521	568	615	657	701
396	436	482	522	569	616	658	702
397	437	483	523	572	617	660	704
398	438	484	526	573	618	661	705
399	439	485	527	575	619	663	706
400	440	486	529	576	620	664	709
402	441	487	530	577	621	666	710
403	443	488	532	578	622	667	712
404	447	489	534	579	624	668	713
405	448	490	535	580	625	669	714
406	449	491	537	581	626	670	728
407	450	492	538	582	627	671	729
408	451	493	539	583	628	672	
409	453	494	540	584	629	673	
410	454	495	541	587	630	674	

ADD THE FOLLOWING GUIDELINE TO LINES 1,26,31,52,148,261,286,287,299,382,383,384,441:

Speech therapy is covered for these diagnoses, depending on medical necessity, for up to 3 months after the initiation of the therapies.

ADD THE FOLLOWING GUIDELINE TO ALL LINES IN FIGURE D.6:

Physical and occupational therapy are covered for these diagnoses, depending on medical necessity, for up to 3 months after the initiation of the therapies.

Figure D.6
Line Items on 10/1/04 List Which Include Acute Therapies as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 1    | 52   | 143  | 241  | 299  | 469  | 498  | 584  |
| 26   | 89   | 148  | 248  | 325  | 470  | 516  | 589  |
| 31   | 113  | 149  | 261  | 374  | 471  | 517  | 594  |
| 35   | 114  | 165  | 286  | 375  | 483  | 518  | 645  |
| 37   | 132  | 180  | 287  | 388  | 484  | 519  | 646  |
| 40   | 133  | 199  | 289  | 441  | 485  | 522  | 685  |
| 42   | 134  | 240  | 290  | 454  | 486  | 568  |      |

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ADD THE FOLLOWING GUIDELINE TO ALL LINES IN FIGURE D.7:

Cardiac rehabilitation is covered for these diagnoses, depending on medical necessity, for up to 3 months after the initiation of the treatment.

Figure D.7
Line Items on 10/1/04 List Which Include Cardiac Rehabilitation as Treatment

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 19   | 97   | 105  | 149  | 155  | 191  | 264  | 323  |
| 21   | 98   | 106  | 150  | 156  | 198  | 288  | 324  |
| 24   | 101  | 112  | 151  | 157  | 209  | 294  | 330  |
| 38   | 102  | 115  | 152  | 168  | 215  | 313  |      |
| 95   | 103  | 136  | 153  | 175  | 216  | 318  |      |
| 96   | 104  | 147  | 154  | 177  | 248  | 319  |      |

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ADD THE FOLLOWING GUIDELINE TO LINES 219,336,455,456:

The following number of combined physical and occupational therapy visits are allowed per year for any combination of diagnoses on these lines:

- Ages 0-7: 24\*
- Ages 8-12: 12\*
- Age > 12: 2\*

The following number of speech therapy visits are allowed per year for any combination of diagnoses on these lines:

- Age 0-2: 0\*
- Age 3-7: 24\*
- Age 8-12: 12\*
- Age > 12: 2\*

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<sup>\*</sup>An additional 6 visits of speech therapy and a combination of 6 additional visits for physical/occupational therapy are allowed whenever there is a change in status, such as surgery, injection, or an acute exacerbation, OR for evaluation and treatment of swallowing disorders, OR for evaluation/training for an assistive communication device.

Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

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ADD THE FOLLOWING GUIDELINE TO LINE 371:

Peripheral vascular disease rehabilitation is covered for these diagnoses, depending on medical necessity, for up to 3 months after the initiation of the treatment.

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ADD THE FOLLOWING GUIDELINES TO ALL LINES IN FIGURE D.8:

#### ERYTHROPOIETIN GUIDELINES

- Indicated for Hgb < 10 for anemia induced by cancer chemotherapy, or in the setting of myelodysplasia.
- 2. Treatment should continue for 4-8 weeks, or until Hgb of 12 is reached. If no response by 4-8 weeks, treatment should be discontinued. If Hgb of 12 is reached, EPO should be titrated to maintain this level.

### COLONY STIMULATING FACTOR GUIDELINES

- 1. CSF are not indicated for primary prophylaxis of febrile neutropenia unless the primary chemotherapeutic regimen is potentially curative, and is known to produce febrile neutropenia at least 40% of the time. Even for these regimens, dose reduction should be considered instead of using CSF, as no improvement in survival has been documented by use of CSF.
- 2. For secondary prophylaxis, dose reduction should be considered the primary therapeutic option after an episode of severe or febrile neutropenia except in the setting of curable tumors (e.g., germ cell), as no disease free or overall survival benefits have been documented using dose maintenance and CSF.
- 3. CSF are not indicated in patients who are acutely neutropenic but afebrile.
- 4. CSF are not indicated in the treatment of febrile neutropenia except in high-risk patients, as no overall clinical benefit has been documented. High-risk patients include those with ANC < 100, uncontrolled primary disease, pneumonia, hypotension, multi-organ dysfunction and invasive fungal infection.
- 5. CSF are not indicated to increase chemotherapy dose-intensity or schedule, except in cases where improved outcome from such increased intensity has been documented in a clinical trial.
- 6. CSF are indicated in the setting of progenitor cell transplantation, to mobilize peripheral blood progenitor cells, and after their infusion.
- 7. CSF are NOT indicated in patients receiving concomitant chemotherapy and radiation therapy.
- 8. There is no evidence of clinical benefit in the routine, continuous use of CSF in myelodysplastic syndromes. CSF may be indicated for some patients with severe neutropenia and recurrent infections, but should used only if significant response is documented.

Figure D.8
Line Items on 4/1/04 List Which Include Oncology Diagnoses

| Rank |
|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |
| 27   | 124  | 193  | 212  | 232  | 265  | 278  | 446  |
| 118  | 125  | 194  | 213  | 233  | 273  | 279  | 500  |
| 119  | 137  | 195  | 227  | 234  | 274  | 280  | 501  |
| 120  | 140  | 196  | 228  | 235  | 275  | 329  | 502  |
| 122  | 182  | 200  | 229  | 236  | 276  | 349  | 503  |
| 123  | 183  | 201  | 231  | 237  | 277  | 445  | 693  |
|      |      |      |      |      |      |      |      |

ADD THE FOLLOWING GUIDELINE TO LINES 27,120,123,124,140 AND 275:

PET Scans are indicated for diagnosis and staging of the following cancers:

- Solitary pulmonary nodules and non-small cell lung cancer
- Lymphoma
- Melanoma

For diagnosis, PET is covered only when it will avoid an invasive diagnostic procedure, or will assist in determining the optimal anatomic location to perform an invasive diagnostic procedure.

For staging, PET is covered in the following situations:

• The stage of the cancer remains in doubt after standard diagnostic work up

OR

• PET replaces one or more conventional imaging studies when they are insufficient for clinical management of the patient

AND

• Clinical management of the patient will differ depending on the stage of the cancer identified

PET Scans are NOT indicated for routine follow up of cancer treatment.

ADD THE FOLLOWING GUIDELINE TO LINE 55:

Fetoscopic laser surgery (S2411) is only covered for Stages III and IV twin-twin transfusion syndrome.

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ADD THE FOLLOWING GUIDELINE TO LINES 110,128,157,179,442,443,444,601:

Second solid organ transplants are not covered except for acute graft failure that occurs during the original hospitalization for transplantation.

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ADD THE FOLLOWING GUIDELINE TO LINES 118,120,122,124,125,182,183,200,445,446:

Second bone marrow transplants are not covered except for tandem autologous transplants for multiple myeloma.

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Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

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ADD THE FOLLOWING GUIDELINE TO LINES 180,378:

Radiation treatment is indicated only in those at high risk of heterotopic bone formation: those with a history of prior heterotopic bone formation, ankylosing spondylitis or hypertrophic osteoarthritis.

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ADD THE FOLLOWING GUIDELINE TO LINE 182:

The treatment of testicular cancer with bone marrow/stem cell rescue and transplant in conjunction with high-dose chemotherapy is included only after multiple (at least 2) recurrences after standard chemotherapy.

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#### ADD THE FOLLOWING GUIDELINE TO LINE 228:

- 1. History and physical exam is indicated every 3 to 6 months for the first three years after primary therapy, then every 6-12 months for the next 2 years, then annually thereafter.
- 2. Mammography is indicated annually, and patients treated with breast conserving therapy, initial mammogram of the affected breast should be 6 months after completion of radiotherapy.
- 3. No other surveillance testing is indicated.

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ADD THE FOLLOWING GUIDELINE TO LINE 264:

Minimally invasive coronary artery bypass surgery indicated only for single vessel disease.

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### ADD THE FOLLOWING GUIDELINE TO LINE 273:

- 1. History and physical exam is indicated every 3 to 6 months for the first three years after primary therapy, then annually thereafter.
- 2. Carcinoembryonic antigen testing should be performed every 2-3 months after colon resection or at least 2 years in patients with stage II or III disease for whom resection of liver metastases is clinically indicated
- 3. Colonoscopy is indicated every 3 to 5 years.
- 4. No other surveillance testing is indicated.

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### ADD THE FOLLOWING GUIDELINE TO LINE 414:

Cataract extraction is covered for binocular visual acuity of 20/50 or worse OR monocular visual acuity of 20/50 or worse with the recent development of symptoms related to poor vision (headache, etc).

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# Interim Modifications to April 1, 2004, Prioritized List of Health Services; Approved by the Health Services Commission on March 18, May 27, and June 17, 2004, Made Effective October 1, 2004. (Cont'd)

ADD THE FOLLOWING GUIDELINE TO LINES 481,492,558:

Sinus surgery indicated in the following circumstances:

1. 4 or more episodes of acute rhinosinusitis in one year

OF

- 2. Failure of medical therapy of chronic sinusitis including all of the following:
  - Several courses of antibiotics AND
  - Trial of inhaled and/or oral steroids AND
  - Allergy assessment and treatment when indicated

AND one or more of the following:

- Findings of obstruction of active infection on CT scan
- Obstructive symptoms due to polyposis that persist or recur after steroid treatment
- Symptomatic mucocele
- Negative CT scan but significant disease found on nasal endoscopy

OR

3. Bilateral extensive and massive obstructive nasal polyposis with complications

OR

4. Complications of sinusitis including subperiosteal or orbital abscess, Pott's puffy tumor, brain abscess or meningitis

ΟR

5. Invasive or allergic fungal sinusitis

OF

6. Tumor of nasal cavity or sinuses

OR

7. CSF rhinorrhea

Interim Modifications to the October 1, 2004, Prioritized List of Health Services; Approved by the Health

Services Commission on September 23, 2004, December 10, 2004 and January 27, 2005.

Diagnosis: TYPE I DIABETES MELLITIS

Treatment: MEDICAL THERAPY

ADD	G0308	ESRD related services, age < 2, 4 or more MD visits per month
ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per month
ADD	G0310	ESRD related services, age $<$ 2, 1 MD visits per month
ADD	G0311	ESRD related services, age 2-11, 4 or more MD visits per month
ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per month
ADD	G0313	ESRD related services, age 2-11, 1 MD visits per month
ADD	G0314	ESRD related services, age 12-19, 4 or more MD visits per month

Diagnosis: TYPE I DIABETES MELLITIS Treatment: MEDICAL THERAPY Line: 2 (CONT'D) G0315 ESRD related services, age 12-19, 2-3 MD visits ADD per month ESRD related services, age 12-19, 1 MD visits per ADD G0316 month ADD G0317 ESRD related services, age 20 and over, 4 or more MD visits per month G0318 ESRD related services, age 20 and over, 2-3 MD ADD visits per month ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month G0320 ADD ESRD related services for home dialysis, full month, age < 2 ESRD related services for home dialysis, full ADD G0321 month, age 2-11 ADD G0322 ESRD related services for home dialysis, full month, age 12-19 ADD G0323 ESRD related services for home dialysis, full month, age > 20 ADD G0324 ESRD related services for home dialysis, per day, age < 2 ADD G0325 ESRD related services for home dialysis, per day, age 2-11 G0326 ADD ESRD related services for home dialysis, per day, age 12-19 ADD G0327 ESRD related services for home dialysis, per day, age > 20 \_\_\_\_\_\_ Diagnosis: ACUTE GLOMERULONEPHRITIS: WITH LESION OF RAPIDLY PROGRESSIVE GLOMERULONEPHRITIS Treatment: MEDICAL THERAPY INCLUDING DIALYSIS Line: 4 ADD 36818 ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM CEPHALIC VEIN TRANSPOSITION G0318 ESRD related services, age 20 and over, 2-3 MD ADD visits per month ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month ADD G0320 ESRD related services for home dialysis, full month, age < 2 ADD G0321 ESRD related services for home dialysis, full month, age 2-11

D-117

month, age 12-19

month, age > 20

age < 2

age 2-11

ESRD related services for home dialysis, full

ESRD related services for home dialysis, full

ESRD related services for home dialysis, per day,

ESRD related services for home dialysis, per day,

ADD

ADD

ADD

ADD

G0322

G0323

G0324

G0325

\_\_\_\_\_\_

Diagnosis: ACUTE GLOMERULONEPHRITIS: WITH LESION OF RAPIDLY PROGRESSIVE

GLOMERULONEPHRITIS

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 4 (CONT'D)

ADD G0326 ESRD related services for home dialysis, per day,

age 12-19

ADD G0327 ESRD related services for home dialysis, per day,

age > 20

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Diagnosis: PNEUMOTHORAX AND HEMOTHORAX

Treatment: TUBE THORACOSTOMY/THORACOTOMY, MEDICAL THERAPY

Line: 5

ADD 32019 INDWELLING TUNNELED PLEURAL CATHETER INSERT W/CUFF

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Diagnosis: INJURY TO INTERNAL ORGANS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 10

ADD 50220 NEPHRECTOMY, W/PARTIAL URETERECTOMY, ANY OPEN

APPROACH W/RIB RESECTION

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Diagnosis: DISSECTING OR RUPTURED AORTIC ANEURYSM

Treatment: SURGICAL TREATMENT

Line: 21

ADD 34803 REPAIR, ENDOVASC, INFRARENAL ABDOM AORTIC

ANEURYSM/DISSECT; MODULAR BIFURCATED PROSTH (2

DOCK LIMB)

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Diagnosis: NON-DISSECTING ANEURYSM WITHOUT RUPTURE

Treatment: SURGICAL TREATMENT

Line: 24

ADD 34803 REPAIR, ENDOVASC, INFRARENAL ABDOM AORTIC

ANEURYSM/DISSECT; MODULAR BIFURCATED PROSTH (2

DOCK LIMB)

DELETE 35161

DELETE 35162

\_\_\_\_\_\_

Diagnosis: ACUTE PYELONEPHRITIS, RENAL AND PERINEPHRIC ABSCESS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 28

ADD 50391 THERAPEUTIC AGENT INSTILLATION INTO RENAL

PELVIS/URETER THRU

NEPHROSTOMY/PYELOSTOMY/URETEROSTOMY

Diagnosis: ACUTE OSTEOMYELITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 35

ADD 11752 EXCISION, NAIL/NAIL MATRIX, PERMANENT REMOVAL;

W/AMPUTATION, DISTAL PHALANX

ADD 23900 INTERTHORACOSCAPULAR AMPUTATION (FOREQUARTER)

Services Commission on September 25, 2001, December 10, 2001 and Gandary 27, 2005. (Cont. d)

Diagnosis:	ACUTE	OSTEOMYELITIS
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Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 35 (CONT'D)

ADD 23920 DISARTICULATION, SHOULDER ADD 23921 DISARTICULATION, SHOULDER; SECONDARY CLOSE REVISION ADD 24900 AMPUTATION, ARM THROUGH HUMERUS; W/PRIMARY ADD 24920 AMPUTATION, ARM THROUGH HUMERUS; OPEN, CIF (GUILLOTINE) ADD 24925 AMPUTATION, ARM THROUGH HUMERUS; SECONDARY CLOSURE/SCAR REVISION ADD 25900 AMPUTATION, ARM THROUGH HUMERUS; RE-AMPUTA ADD 25900 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF CIRCULAR (GUILLOTINE) ADD 25907 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF SECONDARY CLOSURE/SCAR REVISION ADD 25909 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF RE-AMPUTATION ADD 25920 DISARTICULATION THROUGH WRIST ADD 25922 DISARTICULATION THROUGH WRIST; SECONDARY CLOSURE/SCAR REVISION ADD 25924 DISARTICULATION THROUGH WRIST; RE-AMPUTATION ADD 25925 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSURE/SCAR REVISION ADD 25926 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSURE/SCAR REVISION ADD 25927 TRANSMETACARPAL AMPUTATION; RE-AMPUTATION ADD 25928 TRANSMETACARPAL AMPUTATION; RE-AMPUTATION ADD 26910 AMPUTATION, METACARPAL, W/FINGER/THUMB, SI W/WO INTEROSSEOUS TRANSFER AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIF CLOSURE ADD 26952 AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIF CLOSURE AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIF CLOSURE AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIF AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE) AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE) AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE) AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION THIGH, THROUGH FEMUR, ANY LEVE RE-AMPUTATION ADD 27596 AMPUTATION AT KNEE	
REVISION ADD 24900 AMPUTATION, ARM THROUGH HUMERUS; W/PRIMARY ADD 24920 AMPUTATION, ARM THROUGH HUMERUS; OPEN, CIF (GUILLOTINE)  ADD 24925 AMPUTATION, ARM THROUGH HUMERUS; SECONDARY CLOSURE/SCAR REVISION ADD 25900 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF ADD 25905 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF CIRCULAR (GUILLOTINE)  ADD 25907 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF SECONDARY CLOSURE/SCAR REVISION ADD 25909 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF SECONDARY CLOSURE/SCAR REVISION ADD 25909 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF RE-AMPUTATION ADD 25920 DISARTICULATION THROUGH WRIST ADD 25922 DISARTICULATION THROUGH WRIST; SECONDARY CLOSURE/SCAR REVISION ADD 25924 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSURE/SCAR REVISION ADD 25929 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSURE/SCAR REVISION ADD 25921 TRANSMETACARPAL AMPUTATION; RE-AMPUTATION ADD 25931 TRANSMETACARPAL AMPUTATION; RE-AMPUTATION ADD 26910 AMPUTATION, METACARPAL, W/FINGER/THUMB, SI W/WO INTEROSSEOUS TRANSFER ADD 26951 AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIF CLOSURE ADD 27290 INTERPELVIABDOMINAL AMPUTATION (HINDQUARTE AMPUTATION) ADD 27290 INTERPELVIABDOMINAL AMPUTATION (HINDQUARTE AMPUTATION) ADD 27591 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE IMMEDIATE FITTING TECHNIQUE W/1ST CAST AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE IMMEDIATE FITTING TECHNIQUE W/1ST CAST AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE) ADD 27594 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION	
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CIRCULAR (GUILLOTINE)  ADD 25907 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF SECONDARY CLOSURE/SCAR REVISION  ADD 25909 AMPUTATION, FOREARM, THROUGH RADIUS & ULNF RE-AMPUTATION  ADD 25920 DISARTICULATION THROUGH WRIST  ADD 25922 DISARTICULATION THROUGH WRIST; SECONDARY CLOSURE/SCAR REVISION  ADD 25927 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSURE/SCAR REVISION  ADD 25929 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSURE REVISION  ADD 25921 TRANSMETACARPAL AMPUTATION; RE-AMPUTATION ADD 25921 TRANSMETACARPAL AMPUTATION; RE-AMPUTATION ADD 26910 AMPUTATION, METACARPAL, W/FINGER/THUMB, SI W/WO INTEROSSEOUS TRANSFER  ADD 26951 AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIF CLOSURE  ADD 26952 AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/ADV ADD 27290 INTERPELVIABDOMINAL AMPUTATION (HINDQUARTE AMPUTATION)  ADD 27295 DISARTICULATION, HIP  ADD 27590 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE IMMEDIATE FITTING TECHNIQUE W/1ST CAST  ADD 27591 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE IMMEDIATE FITTING TECHNIQUE W/1ST CAST  ADD 27594 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE)  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION	A
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ADD 25909 AMPUTATION, FOREARM, THROUGH RADIUS & ULNARE—AMPUTATION  ADD 25920 DISARTICULATION THROUGH WRIST  ADD 25922 DISARTICULATION THROUGH WRIST; SECONDARY  CLOSURE/SCAR REVISION  ADD 25924 DISARTICULATION THROUGH WRIST; RE-AMPUTATION  ADD 25927 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSE  REVISION  ADD 25929 TRANSMETACARPAL AMPUTATION; SECONDARY CLOSE  REVISION  ADD 26910 AMPUTATION, METACARPAL, W/FINGER/THUMB, SINGULATION, METACARPAL, W/FINGER/THUMB, SINGULATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIFACTOR CLOSURE  ADD 26952 AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/ADVADADO 27290 INTERPELVIABDOMINAL AMPUTATION (HINDQUARTE AMPUTATION)  ADD 27295 DISARTICULATION, HIP  ADD 27590 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE IMMEDIATE FITTING TECHNIQUE W/1ST CAST  ADD 27592 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE)  ADD 27594 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION	A;
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ADD 26910 AMPUTATION, METACARPAL, W/FINGER/THUMB, SI W/WO INTEROSSEOUS TRANSFER  ADD 26951 AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/DIF CLOSURE  ADD 26952 AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, JNT/PHALANX, SINGLE, W/NEURECTOMIES; W/ADV ADD 27290 INTERPELVIABDOMINAL AMPUTATION (HINDQUARTE AMPUTATION)  ADD 27295 DISARTICULATION, HIP ADD 27590 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE IMMEDIATE FITTING TECHNIQUE W/1ST CAST ADD 27591 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE)  ADD 27592 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE RE-AMPUTATION	
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ADD 27591 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE IMMEDIATE FITTING TECHNIQUE W/1ST CAST  ADD 27592 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE)  ADD 27594 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE RE-AMPUTATION	
IMMEDIATE FITTING TECHNIQUE W/1ST CAST  ADD 27592 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE CIRCULAR (GUILLOTINE)  ADD 27594 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE RE-AMPUTATION	
CIRCULAR (GUILLOTINE)  ADD 27594 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE SECONDARY CLOSURE/SCAR REVISION  ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE RE-AMPUTATION	EL;
SECONDARY CLOSURE/SCAR REVISION ADD 27596 AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVE RE-AMPUTATION	EL; OPEN,
RE-AMPUTATION	EL;
άρο 27598 οτςάρτισμέσου δη ένιση	EL;
UND 51990 DISMITCOUNTION AT UNDE	
ADD 27880 AMPUTATION, LEG, THROUGH TIBIA & FIBULA;	
ADD 27881 AMPUTATION, LEG, THROUGH TIBIA & FIBULA; W/IMMEDIATE FITTING W/1ST CAST	
ADD 27882 AMPUTATION, LEG, THROUGH TIBIA & FIBULA; C CIRCULAR (GUILLOTINE)	OPEN,

services commission on september 22,200, secember 10,200 and annually 27,2000 (cont d)

Diagnosis: ACU Treatment: MED Line: 35	ICAL AND S	ELITIS SURGICAL TREATMENT
ADD	27884	AMPUTATION, LEG, THROUGH TIBIA & FIBULA; SECONDARY CLOSURE/SCAR REVISION
ADD	27886	AMPUTATION, LEG, THROUGH TIBIA & FIBULA; RE-AMPUTATION
ADD	27888	AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTIC CLOSURE & NERVE RESECTION
ADD	27889	ANKLE DISARTICULATION
ADD	28800	AMPUTATION, FOOT; MIDTARSAL
ADD	28805	AMPUTATION, FOOT; TRANSMETATARSAL
ADD	28810	AMPUTATION, METATARSAL, W/TOE, SINGLE
ADD	28820	AMPUTATION, TOE; METATARSOPHALANGEAL JOINT
ADD	28825	AMPUTATION, TOE; INTERPHALANGEAL JOINT
Diagnosis: PYO	 GENIC ARTH	RITIS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 37

ADD	23040	ARTHROTOMY, GLENOHUMERAL JOINT, W/EXPLORATION, DRAINAGE/REMOVAL, FB
ADD	23044	ARTHROTOMY, ACROMIOCLAVICULAR, STERNOCLAVICULAR JNT, W/EXPLORE/DRAIN/REMOVAL, FB
ADD	25101	ARTHROTOMY, WRIST JOINT; W/JOINT EXPLORATION, W/WO BX, W/WO REMOVAL LOOSE/FB
ADD	26080	ARTHROTOMY, EXPLORATION/DRAINAGE/REMOVAL, LOOSE/FB; INTERPHALANGEAL JOINT, EACH
ADD	28022	ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/FB; METATARSOPHALANGEAL JOINT
ADD	28024	ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/FB; INTERPHALANGEAL JOINT

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Diagnosis: BURN, PARTIAL THICKNESS GREATER THAN 30% OF BODY SURFACE

Treatment: FREE SKIN GRAFT, MEDICAL THERAPY

Line: 40

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ADD	92506	EVAL, SPEECH/LANGUAGE/VOICE/COMMUNICATION/AUDITORY &/OR AURAL REHAB
ADD	92507	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; INDIVIDUAL
ADD	92508	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; GROUP, 2+ INDIVIDUALS
ADD	92607	EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE & ALTERNATIVE COMMUNICATION DEVICE; 1ST HR
ADD	92608	EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE & ALTERNATIVE COMMUNICATION DEVICE; EA ADD'L 30 MIN
ADD	92609	THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE USE, W/PROGRAMMING & MODIFICATION

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Diagnosis: BURN, PARTIAL THICKNESS WITH VITAL SITE; FULL THICKNESS WITH

VITAL SITE, LESS THAN 10% OF BODY SURFACE

Treatment: FREE SKIN GRAFT, MEDICAL THERAPY

Line: 42

ADD	92506	EVAL, SPEECH/LANGUAGE/VOICE/COMMUNICATION/AUDITORY &/OR AURAL REHAB
ADD	92507	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; INDIVIDUAL
ADD	92508	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; GROUP, 2+ INDIVIDUALS
ADD	92607	EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE & ALTERNATIVE COMMUNICATION DEVICE; 1ST HR
ADD	92608	EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE & ALTERNATIVE COMMUNICATION DEVICE; EA ADD'L 30 MIN
ADD	92609	THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE

USE, W/PROGRAMMING & MODIFICATION

Diagnosis: PREGNANCY

Treatment: MATERNITY CARE

Line: 55

ADD S2401 Fetal surg urin trac obstr ADD S2402 Fetal surg cong cyst malf ADD S2403 Fetal surg pulmon sequest ADD S2405 Fetal surg sacrococ teratoma

Note: Also see guideline changes affecting these codes in Attachment B.

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Diagnosis: BIRTH TRAUMA FOR BABY

Treatment: MEDICAL THERAPY

Line: 75

ADD	97001	PHYSICAL THERAPY EVAL
ADD	97002	PHYSICAL THERAPY RE-EVAL
ADD	97003	OCCUPATIONAL THERAPY EVAL
ADD	97004	OCCUPATIONAL THERAPY RE-EVAL
ADD	97012	APPLICATION, MODALITY TO 1+ AREAS; TRACTION, MECH
ADD	97014	APPLICATION, MODALITY TO 1+ AREAS; ELECTRICAL
		STIMULATION (UNATTENDED)
ADD	97022	APPLICATION, MODALITY TO 1+ AREAS; WHIRLPOOL
ADD	97032	APPLICATION, MODALITY TO 1+ AREAS; ELECTRICAL
		STIMULATION (MANUAL), EACH 15 MIN
ADD	97110	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN;
		THERAPEUTIC EXERCISES
ADD	97112	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN;
		NEUROMUSCULAR REEDUCATION
ADD	97113	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN; AQUATIC
		THERAPY W/EXERCISES
ADD	97116	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN; GAIT
		TRAINING (W/STAIR CLIMBING)
ADD	97124	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN; MASSAGE
ADD	97140	MANUAL THERAPY TECHNIQUES, 1+ REGIONS, EACH 15 MIN
ADD	97150	THERAPEUTIC PROC(S), GROUP, (2+ INDIVIDUALS)

D-121

Diagnosis: ENCEPHALOCELE; CONGENITAL HYDROCEPHALUS

Treatment: SHUNT
 Line: 87

ADD 61215 INSERTION, SUBQ RESERVOIR/PUMP/INFUSION SYSTEM,

VENTRICULAR CATHETER

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Diagnosis: RUMINATION DISORDER Treatment: MEDICAL/PSYCHOTHERAPY

Line: 92

ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention services, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	S9125	Respite care services, in the home, per diem
DELETE	S9485	Crisis intervention, mental health srvcs, per diem

Diagnosis: BILIARY ATRESIA
Treatment: LIVER TRANSPLANT

Line: 107

ADD	47143	BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT; W/O TRISEGMENT/LOBE SPLIT
ADD	47144	BACKBENCH PREP CADAVER WHOLE LIVER GRAFT; W/TRISEGMENT SPLIT/WHOLE LIVER GRAFT, 2 LIVER
ADD	47145	BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT; W/GRAFT LOBE SPLIT-2 LIVER GRAFTS (LEFT/RIGHT
ADD	47146	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT RECONSTRUCT; VENOUS ANASTOMOSIS, EA
ADD	47147	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT RECONSTRUCT; ARTERIAL ANASTOMOSIS, EA

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Diagnosis: END STAGE RENAL DISEASE

Treatment: RENAL TRANSPLANT

Line: 109

ADD	50323	BACKBENCH CADAVER DONOR RENAL ALLOGRAFT PREP
ADD	50325	BACKBENCH LIVING DONOR RENAL ALLOGRAFT PREP
		(OPEN/LAPAROSCOPIC)
ADD	50327	BACKBENCH CADAVER OR LIVING DONOR RENAL ALLOGRAFT
		RECONSTRUCT PRIOR TO TRANSPLANT; VENOUS ANAST, EA
ADD	50328	BCKBNCH CADAVER/LIVING DONOR RENAL ALLOGRAFT
		RECONSTRUCT PRIOR TO TRANSPLANT; ARTERIAL ANAST,
ADD	50329	BACKBENCH CADAVER/LIVING DONOR RENAL ALLOGRAFT
		RECONSTRUCT PRIOR TO TRANSPLANT; URETERAL ANAST,

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Diagnosis: CIRRHOSIS OF LIVER OR BILIARY TRACT; BUDD-CHIARI SYNDROME HEPATIC VEIN THROMBOSIS; INTRAHEPATIC VASCULAR MALFORMATIONS;

POLYCYSTIC LIVER DISEASE INCLUDING CAROLI'S DISEASE

Treatment: LIVER TRANSPLANT

Line: 110

ADD 47143 BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT; W/O TRISEGMENT/LOBE SPLIT

ADD 47144 BACKBENCH PREP CADAVER WHOLE LIVER GRAFT; W/TRISEGMENT SPLIT/WHOLE LIVER GRAFT, 2 LIVER

Diagnosis: CIRRHOSIS OF LIVER OR BILIARY TRACT; BUDD-CHIARI SYNDROME

HEPATIC VEIN THROMBOSIS; INTRAHEPATIC VASCULAR MALFORMATIONS;

POLYCYSTIC LIVER DISEASE INCLUDING CAROLI'S DISEASE

Treatment: LIVER TRANSPLANT Line: 110 (CONT'D)

: 110	(CONT'D)	
ADD	47145	BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT; W/GRAFT LOBE SPLIT-2 LIVER GRAFTS (LEFT/RIGHT
ADD	47146	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT RECONSTRUCT; VENOUS ANASTOMOSIS, EA
ADD	47147	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT RECONSTRUCT; ARTERIAL ANASTOMOSIS, EA
ADD	50323	BACKBENCH CADAVER DONOR RENAL ALLOGRAFT PREP
ADD	50325	BACKBENCH LIVING DONOR RENAL ALLOGRAFT PREP (OPEN/LAPAROSCOPIC)
ADD	50327	BACKBENCH CADAVER OR LIVING DONOR RENAL ALLOGRAFT RECONSTRUCT PRIOR TO TRANSPLANT; VENOUS ANAST, EA
ADD	50328	BCKBNCH CADAVER/LIVING DONOR RENAL ALLOGRAFT RECONSTRUCT PRIOR TO TRANSPLANT; ARTERIAL ANAST,
ADD	50329	BACKBENCH CADAVER/LIVING DONOR RENAL ALLOGRAFT

\_\_\_\_\_\_

Diagnosis: CERVICAL VERTEBRAL DISLOCATIONS/FRACTURES, OPEN OR CLOSED; OTHER

VERTEBRAL DISLOCATIONS/FRACTURES, OPEN; SPINAL CORD INJURIES

RECONSTRUCT PRIOR TO TRANSPLANT; URETERAL ANAST,

WITH OR WITHOUT EVIDENCE OF VERTEBRAL INJURY

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 113

ADD 733.13 Pathologic fracture of vertebrae

\_\_\_\_\_\_

Diagnosis: SHORT BOWEL SYNDROME - AGE 5 OR UNDER Treatment: INTESTINE AND INTESTINE/LIVER TRANSPLANT

Line: 128

ADD	44715	BCKBNCH CADAVER/LIVING DONOR INTESTINE ALLOGRAFT
1100	11713	PREP W/MOBILE/SUP MESENTERIC ARTERY/VEIN SHAPE
ADD	44720	BACKBENCH CADAVER/LIVING DONOR INTESTINE ALLOGRAFT
		RECONSTRUCT; VENOUS ANAST, EA
ADD	44721	BACKBENCH CADAVER/LIVING DONOR INTESTINE ALLOGRAFT
		RECONSTRUCT; ARTERY ANAST, EA
ADD	47143	BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT;
		W/O TRISEGMENT/LOBE SPLIT
ADD	47144	BACKBENCH PREP CADAVER WHOLE LIVER GRAFT;
		W/TRISEGMENT SPLIT/WHOLE LIVER GRAFT, 2 LIVER
ADD	47145	BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT;
		W/GRAFT LOBE SPLIT-2 LIVER GRAFTS (LEFT/RIGHT
ADD	47146	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT
		RECONSTRUCT; VENOUS ANASTOMOSIS, EA
ADD	47147	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT
		RECONSTRUCT; ARTERIAL ANASTOMOSIS, EA

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Diagnosis: PREVENTIVE SERVICES, BIRTH TO 10 YEARS OF AGE

Treatment: MEDICAL THERAPY

Line: 144

DELETE H2013 Psychiatric health facility service, per diem

Diagnosis: ANOREXIA NERVOSA
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 145

ADD	н0032	Mental health service plan development by non-physician
ADD	н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per diem
ADD	T1023	Screening for services

Diagnosis: REACTIVE ATTACHMENT DISORDER OF INFANCY OR EARLY CHILDHOOD

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 146

ADD	н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2013	Psychiatric health facility service, per diem
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

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Diagnosis: COMPLICATIONS OF A PROCEDURE ALWAYS REQUIRING TREATMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

ADD	11008	REMOVAL PROSTHETIC MATERIAL/MESH, ABD WALL NECRO TISS INFEXN
ADD	23331	REMOVAL, FB, SHOULDER; DEEP
ADD	23332	REMOVAL, FB, SHOULDER; COMPLICATED
DELETE	26055	TENDON SHEATH INCISION (E.G., FOR TRIGGER FINGER)
ADD	27331	ARTHROTOMY, KNEE; W/JOINT EXPLORATION, BX/REMOVAL,
		LOOSE/FB
ADD	33244	REMOVAL, SINGLE/DUAL CHAMBER PACING
		CARDIOVERTER-DEFIBRILLATOR ELECTRODE(S);

\_\_\_\_\_\_ Diagnosis: COMPLICATIONS OF A PROCEDURE ALWAYS REQUIRING TREATMENT Treatment: MEDICAL AND SURGICAL TREATMENT Line: 148 (CONT'D) ADD 36818 ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM CEPHALIC VEIN TRANSPOSITION ADD 44137 COMPLETE TRANSPLANTED INTESTINAL ALLOGRAFT REMOVAL ADD 49020 DRAINAGE, PERITONEAL ABSCESS/LOCALIZED PERITONITIS EXCLUDES APPENDICEAL ABSCESS; OPEN Diagnosis: CRUSH INJURIES: TRUNK, UPPER LIMBS, LOWER LIMB INCLUDING BLOOD VESSELS Treatment: SURGICAL TREATMENT Line: 149 DELETE 21740 REPAIR, PECTUS EXCAVATUM/CARINATUM; OPEN ADD 29130 APPLICATION OF FINGER SPLINT, STATIC DELETE 21740 RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM; OPEN \_\_\_\_\_\_ Diagnosis: CONGESTIVE HEART FAILURE, CARDIOMYOPATHY, TRANSPOSITION OF GREAT VESSELS, HYPOPLASTIC LEFT HEART SYDROME Treatment: CARDIAC TRANSPLANT Line: 157 ADD 33944 BACKBENCH PREPARATION CADAVER HEART W/ALLOGRAFT DISSECT Diagnosis: SCHIZOPHRENIC DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY Line: 162 ADD HOO32 Mental health service plan development by

ADD	H0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

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Diagnosis: MAJOR DEPRESSION, RECURRENT

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 163

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per diem
ADD	T1023	Screening for services

Diagnosis: BIPOLAR DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 164

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

Diagnosis: BURN FULL THICKNESS GREATER THAN 10% OF BODY SURFACE

Treatment: FREE SKIN GRAFT, MEDICAL THERAPY

ADD	92506	EVAL, SPEECH/LANGUAGE/VOICE/COMMUNICATION/AUDITORY &/OR AURAL REHAB
ADD	92507	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; INDIVIDUAL
ADD	92508	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; GROUP, 2+ INDIVIDUALS

Diagnosis: BURN FULL THICKNESS GREATER THAN 10% OF BODY SURFACE

Treatment: FREE SKIN GRAFT, MEDICAL THERAPY

Line: 165 (CONT'D)

	•	,
ADD	92607	EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE
		& ALTERNATIVE COMMUNICATION DEVICE; 1ST HR
ADD	92608	EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE &
		ALTERNATIVE COMMUNICATION DEVICE; EA ADD'L 30 MIN
ADD	92609	THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE
		USE, W/PROGRAMMING & MODIFICATION

OSE, W/FROGRAMMING & MODIFICATION

Diagnosis: DISORDERS OF FLUID, ELECTROLYTE, AND ACID-BASE BALANCE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

ADD	36818	ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM CEPHALIC VEIN TRANSPOSITION
3.00	90200	
ADD	G0308	ESRD related services, age < 2, 4 or more MD
		visits per month
ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per
		month
ADD	G0310	ESRD related services, age < 2, 1 MD visits per
		month
ADD	G0311	ESRD related services, age 2-11, 4 or more MD
		visits per month
ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per
		month
ADD	G0313	ESRD related services, age 2-11, 1 MD visits per
		month
ADD	G0314	ESRD related services, age 12-19, 4 or more MD
1100	00311	visits per month
ADD	G0315	ESRD related services, age 12-19, 2-3 MD visits
ADD	G0313	per month
7 DD	G0316	±
ADD	GU316	ESRD related services, age 12-19, 1 MD visits per
7 DD	00017	month
ADD	G0317	ESRD related services, age 20 and over, 4 or more
	-0010	MD visits per month
ADD	G0318	ESRD related services, age 20 and over, 2-3 MD
		visits per month
ADD	G0319	ESRD related services, age 20 and over, 1 MD visit
		per month
ADD	G0320	ESRD related services for home dialysis, full
		month, age < 2
ADD	G0321	ESRD related services for home dialysis, full
		month, age 2-11
ADD	G0322	ESRD related services for home dialysis, full
		month, age 12-19
ADD	G0323	ESRD related services for home dialysis, full
		month, age > 20
ADD	G0324	ESRD related services for home dialysis, per day,
		age < 2
ADD	G0325	ESRD related services for home dialysis, per day,
		age 2-11
		J.

Diagnosis: DISORDERS OF FLUID, ELECTROLYTE, AND ACID-BASE BALANCE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 166 (CONT'D)

ADD G0326 ESRD related services for home dialysis, per day,

age 12-19

ADD G0327 ESRD related services for home dialysis, per day,

age > 20

Diagnosis: HIV DISEASE (INCLUDING ACQUIRED IMMUNODEFICIENCY SYNDROME) AND

RELATED OPPORTUNISTIC INFECTIONS

Treatment: MEDICAL THERAPY

Line: 170

DELETE DELETE	97780 97781	
ADD	97810	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; INIT
		15 MIN PERSONAL CONTACT
ADD	97811	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; EA
		ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT
ADD	97813	ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; INIT
		15 MIN PERS CONTACT
ADD	97814	ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; EA
		ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT

\_\_\_\_\_\_

Diagnosis: EMPYEMA AND ABSCESS OF LUNG Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 172

ADD 32019 INDWELLING TUNNELED PLEURAL CATHETER INSERT W/CUFF

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Diagnosis: END STAGE RENAL DISEASE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

ADD	36818	ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM CEPHALIC VEIN TRANSPOSITION
ADD	G0308	ESRD related services, age < 2, 4 or more MD visits per month
ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per month
ADD	G0310	ESRD related services, age < 2, 1 MD visits per month
ADD	G0311	ESRD related services, age 2-11, 4 or more MD visits per month
ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per month
ADD	G0313	ESRD related services, age 2-11, 1 MD visits per month
ADD	G0314	ESRD related services, age 12-19, 4 or more MD visits per month
ADD	G0315	ESRD related services, age 12-19, 2-3 MD visits per month

Diagnosis: Treatment:			AL DISEASE PY INCLUDING DIALYSIS
Line:	178	(CONT'D)	
	ADD	G0316	ESRD related services, age 12-19, 1 MD visits per month
	ADD	G0317	ESRD related services, age 20 and over, 4 or more MD visits per month
	ADD	G0318	ESRD related services, age 20 and over, 2-3 MD visits per month
	ADD	G0319	ESRD related services, age 20 and over, 1 MD visit per month
	ADD	G0320	ESRD related services for home dialysis, full month, age $<$ 2
	ADD	G0321	ESRD related services for home dialysis, full month, age 2-11
	ADD	G0322	ESRD related services for home dialysis, full month, age 12-19
	ADD	G0323	ESRD related services for home dialysis, full month, age > 20
	ADD	G0324	ESRD related services for home dialysis, per day, age $< 2$
	ADD	G0325	ESRD related services for home dialysis, per day, age 2-11
	ADD	G0326	ESRD related services for home dialysis, per day, age 12-19
	ADD	G0327	ESRD related services for home dialysis, per day, age $> 20$
Diagnosis:	ACUTE	AND SUBA	ACUTE NECROSIS OF LIVER; SPECIFIED INBORN
	ERROR	S OF META	ABOLISM (EG.MAPLE SURUP URINE DISEASE, TYROSINEMIA)
Treatment: Line:		TRANSPLA	ANT
	ADD	47143	BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT; W/O TRISEGMENT/LOBE SPLIT
	ADD	47144	BACKBENCH PREP CADAVER WHOLE LIVER GRAFT; W/TRISEGMENT SPLIT/WHOLE LIVER GRAFT, 2 LIVER
	ADD	47145	BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT; W/GRAFT LOBE SPLIT-2 LIVER GRAFTS (LEFT/RIGHT
	ADD	47146	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT RECONSTRUCT; VENOUS ANASTOMOSIS, EA
	ADD	47147	BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT

RECONSTRUCT; ARTERIAL ANASTOMOSIS, EA

Diagnosis: TOBACCO DEPENDENCE

Treatment: MEDICAL THERAPY/BRIEF COUNSELING NOT TO EXCEED 10 FOLLOW-UP VISITS

OVER 3 MONTHS

Line: 185

DELETE 97780 DELETE 97781

Diagnosis: TOBACCO DEPENDENCE

Treatment: MEDICAL THERAPY/BRIEF COUNSELING NOT TO EXCEED 10 FOLLOW-UP

VISITS OVER 3 MONTHS

Line: 185 (CONT'D)

ADD 97810 ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; INIT

15 MIN PERSONAL CONTACT

ADD 97811 ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; EA

ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT

ADD 97813 ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; INIT

15 MIN PERS CONTACT

ADD 97814 ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; EA

ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT

Diagnosis: ABUSE OR DEPENDENCE OF PSYCHOACTIVE SUBSTANCE

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 187

DELETE DELETE	97780 97781	
ADD	97810	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; INIT
		15 MIN PERSONAL CONTACT
ADD	97811	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; EA
		ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT
ADD	97813	ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; INIT
		15 MIN PERS CONTACT
ADD	97814	ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; EA
		ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT

Diagnosis: MAJOR DEPRESSION, SINGLE EPISODE OR MILD

DELETE J3490 Unclassified drugs

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 188

ADD	Н0032	Mental health service plan development by non-physician	
ADD	Н0038	Self help/peer services, per 15 min	
ADD	Н0039	Assertive community treatment, per 15 min	
ADD	H2011	Crisis intervention service, per 15 min	
ADD	H2012	Behavioral health day treatment, per hour	
ADD	H2014	Skills training and development	
ADD	H2021	Community based wraparound services, per 15 min	
ADD	H2022	Community based wraparound services, per diem	
ADD	H2023	Supported employment, per 15 min	
ADD	H2027	Psychoeducational service, per 15 min	
ADD	H2032	Activity therapy, per 15 min	
ADD	S9125	Respite care services, in the home, per diem	
ADD	S9480	Intensive outpatient psychiatric services, per	
DELETE	S9485	Crisis intervention, mental health services, per diem	
ADD	T1023	Screening for services	

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Diagnosis: OTHER PSYCHOTIC DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY

Line: 189

ADD	H0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health srvcs, per diem
ADD	T1023	Screening for services

Diagnosis: ATTENTION DEFICIT DISORDERS WITH HYPERACTIVITY OR

UNDIFFERENTIATED

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 190

ADD	H0032	Mental health service plan development by			
		non-physician			
ADD	Н0038	Self help/peer services, per 15 min			
ADD	H2011	Crisis intervention service, per 15 min			
ADD	H2012	Behavioral health day treatment, per hour			
ADD	H2013	Psychiatric health facility service, per diem			
ADD	H2014	Skills training and development			
ADD	H2021	Community based wraparound services, per 15 min			
ADD	H2022	Community based wraparound services, per diem			
ADD	H2027	Psychoeducational service, per 15 min			
ADD	H2032	Activity therapy, per 15 min			
ADD	S9125	Respite care services, in the home, per diem			
DELETE	S9485	Crisis intervention, mental health srvcs, per diem			
ADD	T1023	Screening for services			

Diagnosis: CANCER OF UTERUS, WHERE TREATMENT WILL RESULT IN A GREATER THAN

5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 195

ADD 58956 BILAT SALPINGO-OOPHORECTOMY W/TOTAL OMENTECTOMY/

ABDOMINAL HYSTERECTOMY FOR MALIGNANCY

\_\_\_\_\_\_

Diagnosis:	BURN, SURFA		THICKNESS WITHOUT VITAL SITE, 10-30% OF BODY			
Treatment: Line:		SKIN GRA	FT, MEDICAL THERAPY			
	ADD	92506	EVAL, SPEECH/LANGUAGE/VOICE/COMMUNICATION/AUDITORY &/OR AURAL REHAB			
	ADD	92507	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; INDIVIDUAL			
	ADD	92508	SPEECH/HEARING/VOICE/COMMUNICATION THERAPY; GROUP, 2+ INDIVIDUALS			
	ADD	92607	EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE & ALTERNATIVE COMMUNICATION DEVICE; 1ST HR			
	ADD	92608	EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE & ALTERNATIVE COMMUNICATION DEVICE; EA ADD'L 30 MIN			
	ADD	92609	THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE USE, W/PROGRAMMING & MODIFICATION			
Diagnosis:		OLOGICAL	DYSFUNCTION IN BREATHING, EATING, SWALLOWING, BOWEL,			
OR BLADDER CONTROL CAUSED BY CHRONIC CONDITIONS Treatment: MEDICAL AND SURGICAL TREATMENT Line: 219						
	ADD	61215	INSERTION, SUBQ RESERVOIR/PUMP/INFUSION SYSTEM, VENTRICULAR CATHETER			
	ADD	787.2	OTH SPEC NONTERATOGENIC ANOMALIES DYSPHAGIA			
Diagnosis: TRANSIENT NEPHROTIC SYNDROME WITH LESION OF MINIMAL CHANGE GLOMERULONEPHRITIS Treatment: MEDICAL THERAPY Line: 222						
	ADD	G0308	ESRD related services, age < 2, 4 or more MD visits per month			
	ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per month			
	ADD	G0310	ESRD related services, age < 2, 1 MD visits per month			
	ADD	G0311	ESRD related services, age 2-11, 4 or more MD visits per month			
	ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per month			
	ADD	G0313	ESRD related services, age 2-11, 1 MD visits per month			
	ADD	G0314	ESRD related services, age 12-19, 4 or more MD visits per month			
	ADD	G0315	ESRD related services, age 12-19, 2-3 MD visits per month			

MD visits per month

ADD

ADD

G0316

G0317

month

ESRD related services, age 12-19, 1 MD visits per

ESRD related services, age 20 and over, 4 or more

\_\_\_\_\_\_

Diagnosis: TRANSIENT NEPHROTIC SYNDROME WITH LESION OF MINIMAL CHANGE

GLOMERULONEPHRITIS

Treatment: MEDICAL THERAPY
Line: 222 (CONT'D)

ne:	222	(CONT'D)	
	ADD	G0318	ESRD related services, age 20 and over, 2-3 MD visits per month
	ADD	G0319	ESRD related services, age 20 and over, 1 MD visit per month
	ADD	G0320	ESRD related services for home dialysis, full month, age < 2
	ADD	G0321	ESRD related services for home dialysis, full month, age 2-11
	ADD	G0322	ESRD related services for home dialysis, full month, age 12-19
	ADD	G0323	ESRD related services for home dialysis, full month, age > 20
	ADD	G0324	ESRD related services for home dialysis, per day, age $<$ 2
	ADD	G0325	ESRD related services for home dialysis, per day, age 2-11
	ADD	G0326	ESRD related services for home dialysis, per day, age 12-19
	ADD	G0327	ESRD related services for home dialysis, per day, age $> 20$

Diagnosis: CANCER OF BREAST, WHERE TREATMENT WILL RESULT IN A GREATER THAN

5% 5-YEAR SURVIVAL (See Guideline Notes 2,3 and 12)

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY,

RADIATION THERAPY AND BREAST RECONSTRUCTION (See Coding

Specification Below)

Line: 228

ADD 19296 BRACHYTHERAPY ON DATE SEPARATE FROM PARTIAL

MASTECTOMY

ADD 19298 BRACHYTHERAPY CONCURRANT WITH PARTIAL MASTECTOMY

Breast reconstruction is only covered after mastectomy as a treatment for breast cancer, and must be completed within 5 years of initial mastectomy. When breast reconstruction is performed after the treatment for breast cancer is completed, a principle diagnosis code of V45.71 (Acquired Absence of Breast) is appropriate and is only included on this line in combination with a secondary diagnosis of V10.3 (Personal History of Malignant Neoplasm of the Breast).

\_\_\_\_\_

Diagnosis: CANCER OF OVARY, WHERE TREATMENT WILL RESULT IN A GREATER THAN

5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 229

ADD 58956 BILAT SALPINGO-OOPHORECTOMY W/TOTAL OMENTECTOMY/
ABDOMINAL HYSTERECTOMY FOR MALIGNANCY

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Diagnosis: CANCER OF VAGINA, VULVA AND OTHER FEMALE GENITAL ORGANS, WHERE

TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 232

ADD 58956 BILAT SALPINGO-OOPHORECTOMY W/TOTAL OMENTECTOMY/ ABDOMINAL HYSTERECTOMY FOR MALIGNANCY

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Diagnosis: CHORIOCARCINOMA, WHERE TREATMENT WILL RESULT IN A GREATER THAN

5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 233

ADD 58956 BILAT SALPINGO-OOPHORECTOMY W/TOTAL OMENTECTOMY/ ABDOMINAL HYSTERECTOMY FOR MALIGNANCY

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Diagnosis: CANCER OF BLADDER AND URETER, WHERE TREATMENT WILL RESULT IN A

GREATER THAN 5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 235

DELETE 50978

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Diagnosis: ACUTE STRESS DISORDER Treatment: MEDICAL/PSYCHOTHERAPY

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	S9125	Respite care services, in the home, per diem
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

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Diagnosis: SEPARATION ANXIETY DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 245

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ELETE	S9485	Crisis intervention, mental health srvcs, per diem
ADD	T1023	Screening for services

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Diagnosis: OCCLUSION AND STENOSIS OF PRECEREBRAL ARTERIES

Treatment: THROMBOENDARTERECTOMY

Line: 248

ADD	37215	PER-Q TRANSCATHETER PLACEMENT, CERVICAL CAROTID
		ARTERY STENT INSERT; W/DISTAL PROTECT
ADD	37216	PER-Q TRANSCATHETER PLACEMENT, CERVICAL CAROTID
		ARTERY STENT INSERT; WO/DISTAL PROTECT
DELETE	S2211	Transcatheter placement of intravascular stent,
		carotid artery, percutaneous

carotid artery, percutaneous

Diagnosis: ACUTE GLOMERULONEPHRITIS AND OTHER ACUTE RENAL FAILURE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

ADD	36818	ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM CEPHALIC VEIN TRANSPOSITION
ADD	G0308	ESRD related services, age < 2, 4 or more MD visits per month
ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per month
ADD	G0310	ESRD related services, age < 2, 1 MD visits per month
ADD	G0311	ESRD related services, age 2-11, 4 or more MD visits per month
ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per month
ADD	G0313	ESRD related services, age 2-11, 1 MD visits per month
ADD	G0314	ESRD related services, age 12-19, 4 or more MD visits per month
ADD	G0315	ESRD related services, age 12-19, 2-3 MD visits per month
ADD	G0316	ESRD related services, age 12-19, 1 MD visits per month
ADD	G0317	ESRD related services, age 20 and over, 4 or more MD visits per month

Diagnosis: ACUTE GLOMERULONEPHRITIS AND OTHER ACUTE RENAL FAILURE

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 249 (CONT'D)

ADD	G0318	ESRD related services, age 20 and over, 2-3 MD visits per month
ADD	G0319	ESRD related services, age 20 and over, 1 MD visit per month
ADD	G0320	ESRD related services for home dialysis, full month, age < 2
ADD	G0321	ESRD related services for home dialysis, full month, age 2-11
ADD	G0322	ESRD related services for home dialysis, full month, age 12-19
ADD	G0323	ESRD related services for home dialysis, full month, age > 20
ADD	G0324	ESRD related services for home dialysis, per day, age < 2
ADD	G0325	ESRD related services for home dialysis, per day, age 2-11
ADD	G0326	ESRD related services for home dialysis, per day, age 12-19
ADD	G0327	ESRD related services for home dialysis, per day, age > 20

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Diagnosis: NEPHROTIC SYNDROME AND OTHER RENAL DISORDERS

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

ADD	36818	ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM
		CEPHALIC VEIN TRANSPOSITION
ADD	G0308	ESRD related services, age < 2, 4 or more MD
		visits per month
ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per
		month
ADD	G0310	ESRD related services, age < 2, 1 MD visits per
		month
ADD	G0311	ESRD related services, age 2-11, 4 or more MD
		visits per month
ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per
		month
ADD	G0313	ESRD related services, age 2-11, 1 MD visits per
		month
ADD	G0314	ESRD related services, age 12-19, 4 or more MD
		visits per month
ADD	G0315	ESRD related services, age 12-19, 2-3 MD visits
		per month
ADD	G0316	ESRD related services, age 12-19, 1 MD visits per
		month
ADD	G0317	ESRD related services, age 20 and over, 4 or more
		MD visits per month
ADD	G0318	ESRD related services, age 20 and over, 2-3 MD
		visits per month

Diagnosis: NEPHROTIC SYNDROME AND OTHER RENAL DISORDERS

Treatment: MEDICAL THERAPY INCLUDING DIALYSIS

Line: 250 (CONT'D)

ADD	G0319	ESRD related services, age 20 and over, 1 MD visit per month
ADD	G0320	ESRD related services for home dialysis, full month, age < 2
ADD	G0321	ESRD related services for home dialysis, full month, age 2-11
ADD	G0322	ESRD related services for home dialysis, full month, age 12-19
ADD	G0323	ESRD related services for home dialysis, full month, age > 20
ADD	G0324	ESRD related services for home dialysis, per day, age < 2
ADD	G0325	ESRD related services for home dialysis, per day, age 2-11
ADD	G0326	ESRD related services for home dialysis, per day, age 12-19
ADD	G0327	ESRD related services for home dialysis, per day, age > 20

Diagnosis: POISONING BY INGESTION, INJECTION, AND NON-MEDICINAL AGENTS

Treatment: MEDICAL THERAPY

ADD	G0308	ESRD related services, age < 2, 4 or more MD visits per month
ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per month
ADD	G0310	ESRD related services, age $<$ 2, 1 MD visits per month
ADD	G0311	ESRD related services, age 2-11, 4 or more MD visits per month
ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per month
ADD	G0313	ESRD related services, age 2-11, 1 MD visits per month
ADD	G0314	ESRD related services, age 12-19, 4 or more MD visits per month
ADD	G0315	ESRD related services, age 12-19, 2-3 MD visits per month
ADD	G0316	ESRD related services, age 12-19, 1 MD visits per month
ADD	G0317	ESRD related services, age 20 and over, 4 or more MD visits per month
ADD	G0318	ESRD related services, age 20 and over, 2-3 MD visits per month
ADD	G0319	ESRD related services, age 20 and over, 1 MD visit per month
ADD	G0320	ESRD related services for home dialysis, full month, age < 2

Treatment:	MEDIC		INGESTION, INJECTION, AND NON-MEDICINAL AGENTS PY
	ADD	G0321	ESRD related services for home dialysis, full month, age 2-11
	ADD	G0322	ESRD related services for home dialysis, full month, age 12-19
	ADD	G0323	ESRD related services for home dialysis, full month, age > 20
	ADD	G0324	ESRD related services for home dialysis, per day, age < 2
	ADD	G0325	ESRD related services for home dialysis, per day, age 2-11
	ADD	G0326	ESRD related services for home dialysis, per day, age 12-19
	ADD	G0327	ESRD related services for home dialysis, per day, age > 20
Treatment: Line:	MEDIC		UCED DELIRIUM .PY
DEL	ETE	97780	
DEL	ETE	97781	
	ADD	97810	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; INIT 15 MIN PERSONAL CONTACT
	ADD	97811	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; EA ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT
	ADD	97813	ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; INIT 15 MIN PERS CONTACT
			ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; EA ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT
Diagnosis: Treatment: Line:	TERMI COMFO	NAL ILLN	ESS REGARDLESS OF DIAGNOSIS
DEL	ETE	97780	
DEL	ETE	97781	
	ADD	97810	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; INIT 15 MIN PERSONAL CONTACT
	ADD	97811	ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; EA ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT
	ADD	97813	ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; INIT 15 MIN PERS CONTACT
	ADD	97814	ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; EA ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT

Diagnosis: ADJUSTMENT DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY Line: 266

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

Diagnosis: OPPOSITIONAL DEFIANT DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 267

ADD	H0032	Mental health service plan development by
		non-physician
ADD	н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

Diagnosis: TOURRETTE'S DISORDER AND TIC DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2013	Psychiatric health facility service, per diem
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem

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Diagnosis: TOURRETTE'S DISORDER AND TIC DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 268 (CONT'D)

ADD H2027 Psychoeducational service, per 15 min

ADD H2032 Activity therapy, per 15 min

DELETE S9485 Crisis intervention, mental health services, per

diem

ADD T1023 Screening for services

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Diagnosis: CANCER OF COLON, RECTUM, SMALL INTESTINE AND ANUS, WHERE

TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 273

ADD 45341 SIGMOIDOSCOPY, FLEXIBLE; WITH ENDOSCOPIC

ULTRASOUND EXAMINATION

Diagnosis: CANCER OF CERVIX, WHERE TREATMENT WILL RESULT IN A GREATER THAN

5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 274

ADD 58956 BILAT SALPINGO-OOPHORECTOMY W/TOTAL OMENTECTOMY/

ABDOMINAL HYSTERECTOMY FOR MALIGNANCY

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Diagnosis: CANCER OF LUNG, BRONCHUS, PLEURA, TRACHEA, MEDIASTINUM AND OTHER

RESPIRATORY ORGANS

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 275

ADD 31636 BRONCHOSCOPY, RIG/FLEX, W/WO FLUORO GUIDE;

W/BRONCHIAL STENT INSERT W/TRACH/BRONCH DILATE,

ADD 31637 BRONCHOSCOPY, RIG/FLEX, W/WO FLUORO GUIDE; EA

ADDNL BRONCH STENT

ADD 31638 BRONCHOSCOPY, RIG/FLEX, W/WO FLUORO GUIDE;

W/REVISION TRACH/BRONCH STENT W/TRACH/BRONCH

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Diagnosis: CANCER OF KIDNEY AND OTHER URINARY ORGANS, WHERE TREATMENT WILL

RESULT IN A GREATER

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 278

ADD 50391 THERAPEUTIC AGENT INSTILLATION INTO RENAL

PELVIS/URETER THRU

NEPHROSTOMY/PYELOSTOMY/URETEROSTOMY

\_\_\_\_\_\_

Diagnosis: STROKE

Treatment: MEDICAL THERAPY

Line: 287

ADD 61793 STEREOTACTIC RADIOSURGERY, 1+ SESSIONS

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Diagnosis: COMPLICATIONS OF A PROCEDURE USUALLY REQUIRING TREATMENT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 299

ADD 21501 INCISION AND DRAINAGE, DEEP ABSCESS OR HEMATOMA,

SOFT TISSUE OF NECK OR THORAX

\_\_\_\_\_\_

Diagnosis: POST TRAUMATIC STRESS DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 304

ADD	н0032	Mental health service plan development by non-MD
ADD	н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health srvcs, per diem
ADD	T1023	Screening for services

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Diagnosis: OBSESSIVE COMPULSIVE DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 305

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	Н2013	Psychiatric health facility service, per diem
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health svcs, per diem
ADD	T1023	Screening for services

D-141

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Diagnosis: TYPE II DIABETES MELLITUS

Treatment: MEDICAL THERAPY

Line: 314

ADD G0308 ESRD related services, age < 2, 4 or more MD visits per month  ADD G0309 ESRD related services, age < 2, 2-3 MD visits per month  ADD G0310 ESRD related services, age < 2, 1 MD visits per month  ADD G0311 ESRD related services, age 2-11, 4 or more MD visits per month  ADD G0312 ESRD related services, age 2-11, 2-3 MD visits per month  ADD G0313 ESRD related services, age 2-11, 1 MD visits per month  ADD G0314 ESRD related services, age 12-19, 4 or more MD visits per month  ADD G0315 ESRD related services, age 12-19, 2-3 MD visits per month  ADD G0316 ESRD related services, age 12-19, 1 MD visits per mo  ADD G0317 ESRD related services, age 12-19, 1 MD visits per mo  ADD G0318 ESRD related services, age 20 and over, 4 or more MD visits per month  ADD G0319 ESRD related services, age 20 and over, 2-3 MD visits per month  ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month  ADD G0320 ESRD related services for home dialysis, full month, age < 2  ADD G0321 ESRD related services for home dialysis, full month, age 2-11  ADD G0322 ESRD related services for home dialysis, full month, age 2-19  ADD G0323 ESRD related services for home dialysis, per day, age < 2  ADD G0324 ESRD related services for home dialysis, per day, age < 2  ADD G0325 ESRD related services for home dialysis, per day, age 2-11  ADD G0326 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age > 20			
ADD G0319 ESRD related services, age < 2, 2-3 MD visits per month  ADD G0310 ESRD related services, age < 2, 1 MD visits per month  ADD G0311 ESRD related services, age 2-11, 4 or more MD visits per month  ADD G0312 ESRD related services, age 2-11, 2-3 MD visits per month  ADD G0313 ESRD related services, age 2-11, 1 MD visits per month  ADD G0314 ESRD related services, age 12-19, 4 or more MD visits per month  ADD G0315 ESRD related services, age 12-19, 4 or more MD visits per month  ADD G0316 ESRD related services, age 12-19, 2-3 MD visits per month  ADD G0316 ESRD related services, age 12-19, 1 MD visits per mo  ADD G0317 ESRD related services, age 20 and over, 4 or more MD visits per month  ADD G0318 ESRD related services, age 20 and over, 2-3 MD visits per month  ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month  ADD G0320 ESRD related services for home dialysis, full month, age < 2  ADD G0321 ESRD related services for home dialysis, full month, age 12-19  ADD G0322 ESRD related services for home dialysis, full month, age > 20  ADD G0323 ESRD related services for home dialysis, per day, age < 2  ADD G0325 ESRD related services for home dialysis, per day, age < 2  ADD G0326 ESRD related services for home dialysis, per day, age < 2  ADD G0327 ESRD related services for home dialysis, per day, age   2-11  ADD G0327 ESRD related services for home dialysis, per day, age   2-11  ADD G0327 ESRD related services for home dialysis, per day, age   2-19  ADD G0327 ESRD related services for home dialysis, per day, age   2-19	ADD	G0308	
ADD G0310 ESRD related services, age < 2, 1 MD visits per month  ADD G0311 ESRD related services, age 2-11, 4 or more MD visits per month  ADD G0312 ESRD related services, age 2-11, 2-3 MD visits per month  ADD G0313 ESRD related services, age 2-11, 1 MD visits per month  ADD G0314 ESRD related services, age 12-19, 4 or more MD visits per month  ADD G0315 ESRD related services, age 12-19, 2-3 MD visits per month  ADD G0316 ESRD related services, age 12-19, 1 MD visits per mo  ADD G0317 ESRD related services, age 12-19, 1 MD visits per mo  ADD G0318 ESRD related services, age 20 and over, 4 or more MD visits per month  ADD G0319 ESRD related services, age 20 and over, 2-3 MD visits per month  ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month  ADD G0320 ESRD related services for home dialysis, full month, age < 2  ADD G0321 ESRD related services for home dialysis, full month, age 2-11  ADD G0323 ESRD related services for home dialysis, full month, age > 20  ADD G0324 ESRD related services for home dialysis, per day, age < 2  ADD G0325 ESRD related services for home dialysis, per day, age 2-11  ADD G0326 ESRD related services for home dialysis, per day, age 2-11  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19	ADD	G0309	ESRD related services, age < 2, 2-3 MD visits per
ADD G0311 ESRD related services, age 2-11, 4 or more MD visits per month  ADD G0312 ESRD related services, age 2-11, 2-3 MD visits per month  ADD G0313 ESRD related services, age 2-11, 1 MD visits per mo  ADD G0314 ESRD related services, age 12-19, 4 or more MD visits per month  ADD G0315 ESRD related services, age 12-19, 2-3 MD visits per month  ADD G0316 ESRD related services, age 12-19, 1 MD visits per mo  ADD G0317 ESRD related services, age 20 and over, 4 or more MD visits per month  ADD G0318 ESRD related services, age 20 and over, 2-3 MD visits per month  ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month  ADD G0320 ESRD related services for home dialysis, full month, age < 2  ADD G0321 ESRD related services for home dialysis, full month, age 12-19  ADD G0322 ESRD related services for home dialysis, full month, age 12-19  ADD G0323 ESRD related services for home dialysis, per day, age < 2  ADD G0325 ESRD related services for home dialysis, per day, age 2-11  ADD G0326 ESRD related services for home dialysis, per day, age 2-11  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19	ADD	G0310	ESRD related services, age < 2, 1 MD visits per
ADD G0312 ESRD related services, age 2-11, 2-3 MD visits per month  ADD G0313 ESRD related services, age 2-11, 1 MD visits per mo  ADD G0314 ESRD related services, age 12-19, 4 or more MD visits per month  ADD G0315 ESRD related services, age 12-19, 2-3 MD visits per month  ADD G0316 ESRD related services, age 12-19, 1 MD visits per mo  ADD G0317 ESRD related services, age 20 and over, 4 or more MD visits per month  ADD G0318 ESRD related services, age 20 and over, 2-3 MD visits per month  ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month  ADD G0320 ESRD related services for home dialysis, full month, age < 2  ADD G0321 ESRD related services for home dialysis, full month, age 12-19  ADD G0322 ESRD related services for home dialysis, full month, age > 20  ADD G0324 ESRD related services for home dialysis, per day, age < 2  ADD G0325 ESRD related services for home dialysis, per day, age 2-11  ADD G0326 ESRD related services for home dialysis, per day, age 2-11  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19	ADD	G0311	ESRD related services, age 2-11, 4 or more MD
ADD G0313 ESRD related services, age 2-11, 1 MD visits per mo ADD G0314 ESRD related services, age 12-19, 4 or more MD visits per month  ADD G0315 ESRD related services, age 12-19, 2-3 MD visits per month  ADD G0316 ESRD related services, age 12-19, 1 MD visits per mo ADD G0317 ESRD related services, age 20 and over, 4 or more MD visits per month  ADD G0318 ESRD related services, age 20 and over, 2-3 MD visits per month  ADD G0319 ESRD related services, age 20 and over, 1 MD visit per month  ADD G0320 ESRD related services for home dialysis, full month, age < 2  ADD G0321 ESRD related services for home dialysis, full month, age 2-11  ADD G0322 ESRD related services for home dialysis, full month, age 12-19  ADD G0323 ESRD related services for home dialysis, per day, age < 2  ADD G0324 ESRD related services for home dialysis, per day, age < 2  ADD G0325 ESRD related services for home dialysis, per day, age 2-11  ADD G0326 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19  ESRD related services for home dialysis, per day, age 12-19  ADD G0327 ESRD related services for home dialysis, per day, age 12-19	ADD	G0312	ESRD related services, age 2-11, 2-3 MD visits per
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ADD G0327 ESRD related services for home dialysis, per day,			
	ADD	G0327	<u> </u>
	1100	3002,	

Diagnosis: SPINAL DEFORMITY, CLINICALLY SIGNIFICANT

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 327

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ADD	63050	LAMINOPLASTY, CERVICAL, W/SPINAL CORD
		DECOMPRESSION, 2/> VERTEBRAL SEGMENTS
ADD	63051	LAMINOPLASTY, CERVICAL, W/SPINAL CORD DECOMPRESS,
		2/> VERTEBRAL SEGMENTS W/POST BONE RECONSTRUCT
ADD	63295	OSTEOPLASTIC RECONSTRUCTION OF DORSAL SPINE
		ELEMENTS

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Diagnosis: NEUROLOGIC DYSFUNCTION IN POSTURE AND MOVEMENT CAUSED BY CHRONIC

CONDITIONS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 336

ADD	61215	INSERTION, SUBQ RESERVOIR/PUMP/INFUSION SYSTEM,
		VENTRICULAR CATHETER
ADD	718.40	CONTRACTURE OF JOINT-SITE UNS
ADD	718.41	CONTRACTURE OF JOINT-SHOULDER
ADD	718.42	CONTRACTURE OF JOINT-UPPER ARM
ADD	718.43	CONTRACTURE OF JOINT-FOREARM
ADD	718.44	CONTRACTURE OF JOINT-HAND
ADD	718.45	CONTRACTURE OF JOINT-PELVIC
ADD	718.46	CONTRACTURE OF JOINT-LOWER LEG
ADD	718.47	CONTRACTURE OF JOINT-ANKLE & FOOT
ADD	718.48	CONTRACTURE OF JOINT-OTH SPEC SITES
ADD	754.89	OTH SPEC NONTERATOGENIC ANOMALIES

ADD 97542 WHEELCHAIR MANAGEMENT/PROPULSION TRAIN, EACH 15

Diagnosis: PANIC DISORDER, AGORAPHOBIA

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 340

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

Diagnosis: BENIGN NEOPLASM OF RESPIRATORY AND INTRATHORASIC ORGANS Treatment: LOBECTOMY, MEDICAL THERAPY, INCLUDES RADIATION THERAPY

DELETE	21740	RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM;
		OPEN
ADD	31545	DIR LARYNGOSCOPE, W/NON-NEOPLASTIC VOCAL CORD
		LESION REMOVAL, SUBMUCOUS; LOC FLAP RECONSTRUCT
ADD	31546	DIR LARYNGOSCOPE, W/NON-NEOPLASTIC VOCAL CORD
		LESION REMOVAL, SUBMUCOUS, W/AUTOGRAFT RECONSTRUCT
ADD	31636	BRONCHOSCOPY, RIG/FLEX, W/WO FLUORO GUIDE;
		W/BRONCHIAL STENT INSERT W/TRACH/BRONCH DILATE,

Diagnosis: BENIGN NEOPLASM OF RESPIRATORY AND INTRATHORASIC ORGANS Treatment: LOBECTOMY, MEDICAL THERAPY, INCLUDES RADIATION THERAPY

Line: 346 (CONT'D)

ADD 31637 BRONCHOSCOPY, RIG/FLEX, W/WO FLUORO GUIDE; EA

ADDNL BRONCH STENT

ADD 31638 BRONCHOSCOPY, RIG/FLEX, W/WO FLUORO GUIDE;

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W/REVISION TRACH/BRONCH STENT W/TRACH/BRONCH

Diagnosis: DYSTONIA (UNCONTROLLABLE)

Treatment: MEDICAL THERAPY

Line: 347

DELETE 333.99 OTH EXTRAPYRAMIDAL DZ-ABNORMAL MOVEMENT DISORDER

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Diagnosis: CHRONIC ULCER OF SKIN

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 354

DELETE 454.1 VARICOSE VEINS OF L-EXTREMITIES W INFLAMMATION

DELETE 454.8 VARICOSE VEINS OF THE LOWER EXTREMITIES, WITH OTHE

DELETE 459.12 POSTPHLEBETIC SYNDROME WITH INFLAMMATION

DELETE 459.19 POSTPHLEBETIC SYNDROME WITH OTHER COMPLICATION

DELETE 459.32 CHRONIC VENOUS HYPERTENSION WITH INFLAMMATION

DELETE 459.39 CHRONIC VENOUS HYPERTENSION W/ OTHER COMPLICATION

Diagnosis: ABSCESS AND CELLULITIS, NON-ORBITAL

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 355

ADD 11005 DEBRIDE; SKIN/SUBQ TISS/MUSCLE/FASCIA NECRO TISS

INFEXN; ABD WALL, W/WO FASCIAL CLOSE

ADD 11006 DEBRIDE; SKIN/SUBQ TISS/MUSCLE/FASCIA NECRO TISS INFEXN; GENITAL/PERIN/ABD WALL, W/WO FASCIAL CLOSE

ADD 454.1 VARICOSE VEINS OF L-EXTREMITIES W INFLAMMATION

ADD 459.12 POSTPHLEBETIC SYNDROME WITH INFLAMMATION

ADD 459.32 CHRONIC VENOUS HYPERTENSION WITH INFLAMMATION

Diagnosis: DENTAL CONDITIONS (EG. INFECTIONS)

Treatment: URGENT AND EMERGENT DENTAL SERVICES

Line: 359

ADD 41806 REMOVAL, EMBEDDED FB, DENTOALVEOLAR STRUCTURES;

ADD D7511 I&D ABSCESS OF INTRAORAL SOFT TISSUE, COMPLICATED

ADD D7521 I&D ABSCESS OF EXTRAORAL SOFT TISSUE, COMPLICATED

Diagnosis: OTHER ANEURYSM OF PERIPHERAL ARTERY

Treatment: SURGICAL TREATMENT

Line: 362

DELETE 35161

DELETE 35162

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Diagnosis: URINARY TRACT CALCULUS

Treatment: CYSTOURETHROSCOPY WITH FRAGMENTATION OF CALCULUS, MEDICAL THERAPY

Line: 364

DELETE 50978

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Diagnosis: CALCULUS OF BLADDER OR KIDNEY

Treatment: OPEN RESECTION, PERCUTANEOUS NEPHROSTOLITHOTOMY, NEPHROLITHOTOMY,

LITHOTRIPSY

Line: 367

ADD 50395 INTRODUCTION, GUIDE INTO RENAL PELVIS &/OR URETER W/DILATION, FOR NEPHROSTOMY TRACT, PERCUTANEOUS

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Diagnosis: URETERAL STRICTURE OR OBSTRUCTION; HYDRONEPHROSIS; HYDROURETER

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 369

DELETE 50959

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Diagnosis: ATHEROSCLEROSIS, PERIPHERAL

Treatment: SURGICAL TREATMENT

Line: 371

DELETE 35582

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Diagnosis: CONDUCT DISORDER, AGE 18 AND UNDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 376

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per diem

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Diagnosis: OVER-ANXIOUS DISORDER, GENERALIZED ANXIETY DISORDER

ADD T1023 Screening for services

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 377

ADD H0032 Mental health service plan development by non-physician
ADD H0038 Self help/peer services, per 15 min

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Diagnosis: OVER-ANXIOUS DISORDER, GENERALIZED ANXIETY DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
     Line: 377 (CONT'D)
          ADD H0039 Assertive community treatment, per 15 min
          ADD H2011 Crisis intervention service, per 15 min
          ADD H2012 Behavioral health day treatment, per hour
          ADD H2014 Skills training and development
          ADD H2021 Community based wraparound services, per 15 min
          ADD H2022 Community based wraparound services, per 15 mm
ADD H2023 Supported employment, per 15 min
ADD H2027 Psychoeducational service, per 15 min
          ADD H2032 Activity therapy, per 15 min
          ADD S9125 Respite care services, in the home, per diem
        DELETE S9485 Crisis intervention, mental health services, per
                         diem
          ADD T1023 Screening for services
Diagnosis: BULEMIA
Treatment: MEDICAL/PSYCHOTHERAPY
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Line: 378

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

Diagnosis: DEEP OPEN WOUNDS

Treatment: REPAIR Line: 380

ADD	23040	ARTHROTOMY, GLENOHUMERAL JOINT, W/EXPLORATION, DRAINAGE/REMOVAL, FB
ADD	23044	ARTHROTOMY, ACROMIOCLAVICULAR, STERNOCLAVICULAR
ADD	25101	JNT, W/EXPLORE/DRAIN/REMOVAL, FB ARTHROTOMY, WRIST JOINT; W/JOINT EXPLORATION, W/WO
ADD	26080	BX, W/WO REMOVAL LOOSE/FB ARTHROTOMY, EXPLORATION/DRAINAGE/REMOVAL, LOOSE/FB;
ADD	27310	INTERPHALANGEAL JOINT, EACH ARTHROTOMY, KNEE, W/EXPLORATION, DRAINAGE/REMOVAL,
AUU	2/310	FB ARTHROTOMY, KNEE, W/EXPLORATION, DRAINAGE/REMOVAL,

Diagnosis: DEEP OPEN WOUNDS

Treatment: REPAIR

Line

ine: 380	(CONT'D)	
ADD	28022	ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL
		LOOSE/FB; METATARSOPHALANGEAL JOINT
ADD	28024	ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL
		LOOSE/FB; INTERPHALANGEAL JOINT
DELETE	64446	INJECTION, ANESTHETIC AGENT; SCIATIC NERVE, CONT
		CATHETER INFUSN W/DAILY MGMT, ANESTH ADMIN
DELETE	64448	INJECTION, ANESTHETIC AGENT; FEMORAL NERVE, CONT
		CATHETER INFUSION W/DAILY MGMT, ANESTH ADMIN
DELETE	64449	INJECTION, ANESTHETIC AGENT: LUMBAR PLEXUS.

POSTERIOR, CONTINUOUS CATHETER INFUSION W/DAILY \_\_\_\_\_\_

Diagnosis: EPIDERMOLYSIS BULLOSA

Treatment: MEDICAL THERAPY

Line: 381

ADD	97001	PHYSICAL THERAPY EVAL
ADD	97002	PHYSICAL THERAPY RE-EVAL
ADD	97003	OCCUPATIONAL THERAPY EVAL
ADD	97004	OCCUPATIONAL THERAPY RE-EVAL
ADD	97012	APPLICATION, MODALITY TO 1+ AREAS; TRACTION, MECHANICAL
ADD	97014	APPLICATION, MODALITY TO 1+ AREAS; ELECTRICAL
		STIMULATION (UNATTENDED)
		APPLICATION, MODALITY TO 1+ AREAS; WHIRLPOOL
ADD	97032	APPLICATION, MODALITY TO 1+ AREAS; ELECTRICAL
		STIMULATION (MANUAL), EACH 15 MIN
ADD	97110	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN;
		THERAPEUTIC EXERCISES
ADD	97112	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN;
		NEUROMUSCULAR REEDUCATION
ADD	97113	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN; AQUATIC
		THERAPY W/EXERCISES
ADD	97116	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN; GAIT
		TRAINING (W/STAIR CLIMBING)
ADD	97124	THERAPEUTIC PROC, 1+ AREAS, EACH 15 MIN; MASSAGE
ADD	97140	MANUAL THERAPY TECHNIQUES, 1+ REGIONS, EACH 15 MIN
ADD	97150	THERAPEUTIC PROC(S), GROUP, (2+ INDIVIDUALS)

Diagnosis: PARANOID DELUSIONAL DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min

\_\_\_\_\_\_ Diagnosis: PARANOID DELUSIONAL DISORDER Treatment: MEDICAL/PSYCHOTHERAPY Line: 392 (CONT'D) ADD H2022 Community based wraparound services, per diem ADD H2023 Supported employment, per 15 min ADD H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min ADD S9125 Respite care services, in the home, per diem ADD S9480 Intensive outpatient psychiatric services, per DELETE S9485 Crisis intervention, mental health srvcs, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: DIABETIC AND OTHER RETINOPATHY Treatment: LASER SURGERY Line: 397 ADD 67036 VITRECTOMY, MECHANICAL, PARS PLANA APPROACH ADD 67039 VITRECTOMY, MECHANICAL, PARS PLANA APPROACH; W/FOCAL ENDOLASER PHOTOCOAGULATION VITRECTOMY, MECHANICAL, PARS PLANA APPROACH; ADD 67040 W/ENDOLASER PANRETINAL PHOTOCOAGULATION \_\_\_\_\_\_ Diagnosis: PRIMARY AND OPEN ANGLE GLAUCOMA Treatment: TRABECULECTOMY, CYCLOCRYOTHERAPY, LASER TRABECULOPLASTY Line: 411 ADD 66711 CILIARY BODY DESTRUCTION; CYCLOPHOTOCOAGULATION, ENDOSCOPIC \_\_\_\_\_\_ Diagnosis: CATARACT Treatment: EXTRACTION OF CATARACT Line: 414 DELETE 250.5 DIABETES WITH OPHTHALMIC COMPLICATIONS DELETE 67036 VITRECTOMY, MECHANICAL, PARS PLANA APPROACH DELETE 743.31 CONGENITAL CAPSULAR & SUBCAPSULAR CATARACT DELETE 743.32 CONGENITAL CORTICAL & ZONULAR CATARACT DELETE 743.33 CONGENITAL NUCLEAR CATARACT DELETE 743.34 TOTAL & SUBTOTAL CATARACT-CONGENITAL DELETE 743.35 CONGENITAL APHAKIA DELETE 743.36 ANOMALIES OF LENS SHAPE DELETE 743.37 CONGENITAL ECTOPIC LENS DELETE 743.39 OTH CONGENITAL CATARACT & LENS ANOMALIES Note: Change title to "CATARACT, EXCLUDING CONGENITAL." \_\_\_\_\_\_ Diagnosis: DYSTHYMIA Treatment: MEDICAL/PSYCHOTHERAPY Line: 425 ADD H0032 Mental health service plan development by

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non-physician

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Diagnosis: DYSTHYMIA
Treatment: MEDICAL/PSYCHOTHERAPY
    Line: 425 (CONT'D)
         ADD
             H0038 Self help/peer services, per 15 min
         ADD H0039 Assertive community treatment, per 15 min
         ADD H2011 Crisis intervention service, per 15 min
         ADD H2012 Behavioral health day treatment, per hour
         ADD H2014 Skills training and development
             H2021 Community based wraparound services, per 15 min
         ADD
         ADD H2022 Community based wraparound services, per diem
         ADD H2023 Supported employment, per 15 min
         ADD H2027 Psychoeducational service, per 15 min
         ADD H2032 Activity therapy, per 15 min
         ADD S9480 Intensive outpatient psychiatric services, per
              S9485 Crisis intervention, mental health srvcs, per diem
      DELETE
         ADD T1023 Screening for services
Diagnosis: SUBSTANCE-INDUCED DELUSIONAL AND MOOD DISORDERS; INTOXICATION
Treatment: MEDICAL/PSYCHOTHERAPY
    Line: 426
      DELETE
             97780
      DELETE
             97781
                    ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; INIT
         ADD 97810
                      15 MIN PERSONAL CONTACT
             97811 ACUPUNCTURE, 1+ NEEDLES, W/O ELECTRICAL STIM; EA
         ADD
                     ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT
             97813 ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; INIT
         ADD
                     15 MIN PERS CONTACT
         ADD
             97814 ACUPUNCTURE, 1+ NEEDLES, W/ELECTRICAL STIM; EA
                     ADDL 15 MIN PERS CONTACT W/NEEDLE RE-INSERT
-----
Diagnosis: BORDERLINE PERSONALITY DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
    Line: 427
         ADD H0032 Mental health service plan development by
                     non-physician
         ADD H0038 Self help/peer services, per 15 min
         ADD H0039 Assertive community treatment, per 15 min
         ADD H2011 Crisis intervention service, per 15 min
             H2012 Behavioral health day treatment, per hour
         ADD
         ADD
             H2014 Skills training and development
         ADD H2021 Community based wraparound services, per 15 min
         ADD H2022 Community based wraparound services, per diem
         ADD H2023 Supported employment, per 15 min
             H2027 Psychoeducational service, per 15 min
         ADD
             H2032 Activity therapy, per 15 min
         ADD
         ADD
              S9125
                    Respite care services, in the home, per diem
         ADD
             S9480 Intensive outpatient psychiatric services, per
      DELETE S9485 Crisis intervention, mental health srvcs, per diem
        ADD T1023 Screening for services
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Diagnosis: IDENTITY DISORDER
Treatment: MEDICAL/PSYCHOTHERAPY
Line: 428

ADD	н0032	Mental health service plan development by non-physician
ADD	Н0037	Community psychiatric supportive treatment, per
ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

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Diagnosis: SCHIZOTYPAL PERSONALITY DISORDER

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 429

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per diem
ADD	T1023	Screening for services

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Diagnosis: CONVERSION DISORDER, CHILD Treatment: MEDICAL/PSYCHOTHERAPY

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour

\_\_\_\_\_\_ Diagnosis: CONVERSION DISORDER, CHILD Treatment: MEDICAL/PSYCHOTHERAPY Line: 433 (CONT'D) ADD H2013 Psychiatric health facility service, per diem ADD H2014 Skills training and development ADD H2021 Community based wraparound services, per 15 min ADD H2022 Community based wraparound services, per diem ADD H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min DELETE S9485 Crisis intervention, mental health services, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: FUNCTIONAL ENCOPRESIS Treatment: MEDICAL/PSYCHOTHERAPY Line: 434 ADD H0032 Mental health service plan development by non-physician ADD H0038 Self help/peer services, per 15 min ADD H2011 Crisis intervention service, per 15 min ADD H2012 Behavioral health day treatment, per hour ADD H2014 Skills training and development ADD H2021 Community based wraparound services, per 15 min ADD H2022 Community based wraparound services, per diem ADD H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min ADD S9125 Respite care services, in the home, per diem DELETE S9485 Crisis intervention, mental health services, per diem ADD T1023 Screening for services Diagnosis: AVOIDANT DISORDER OF CHILDHOOD OR ADOLESCENCE, ELECTIVE MUTISM Treatment: MEDICAL/PSYCHOTHERAPY Line: 435 ADD H0032 Mental health service plan development by non-physician ADD H0038 Self help/peer services, per 15 min ADD H2011 Crisis intervention service, per 15 min ADD H2012 Behavioral health day treatment, per hour ADD H2014 Skills training and development ADD H2021 Community based wraparound services, per 15 min H2022 Community based wraparound services, per diem H2027 Psychoeducational service, per 15 min ADD ADD H2032 Activity therapy, per 15 min ADD DELETE S9485 Crisis intervention, mental health services, per

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\_\_\_\_\_\_

diem
ADD T1023 Screening for services

Diagnosis: PSYCHOLOGICAL FACTORS AGGRAVATING PHYSICAL CONDITIONS Treatment: MEDICAL/PSYCHOTHERAPY Line: 436 H0032 Mental health service plan development by ADD non-physician ADD H0038 Self help/peer services, per 15 min ADD H2011 Crisis intervention service, per 15 min ADD H2012 Behavioral health day treatment, per hour ADD H2014 Skills training and development
ADD H2021 Community based wraparound services, per 15 min ADD H2022 Community based wraparound services, per diem ADD H2023 Supported employment, per 15 min ADD H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min DELETE S9485 Crisis intervention, mental health services, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: UROLOGIC INFECTIONS Treatment: MEDICAL THERAPY Line: 439

ADD 50391 THERAPEUTIC AGENT INSTILLATION INTO RENAL

PELVIS/URETER THRU

NEPHROSTOMY/PYELOSTOMY/URETEROSTOMY

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Diagnosis: FUNCTIONAL AND MECHANICAL DISORDERS OF THE GENITOURINARY SYSTEM INCLUDING BLADDER OUTLET OBSTRUCTION

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 440

DELETE 54160 CIRCUMCISION, SURGICAL EXCISION OTHER THAN CLAMP/DEVICE/DORSAL SLIT; NEWBORN

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Diagnosis: DEFICIENCIES OF CIRCULATING ENZYMES (ALPHA 1-ANTITRYPSIN

DEFICIENCY); CYSTIC FIBROSIS; EMPHYSEMA

Treatment: HEART-LUNG AND LUNG TRANSPLANT

Line: 442

ADD 32855 BACKBENCH PREP CADAVER LUNG, W/ALLOGRAFT DISSECT; UNILAT

ADD 32856 BACKBENCH PREP CADAVER LUNG, W/ALLOGRAFT DISSECT;

BILAT

ADD 33933 BACKBENCH PREP CADAVER HEART/LUNG, W/ALLOGRAFT

DISSECT;

\_\_\_\_\_\_

Diagnosis:	RESPIRATORY	FAILURE	DUE	ТО	PRIMARY	PULMONARY	HYPERTENSION,	

PRIMARY PULMONARY FIBROSIS; LYMPHANGIOLEIOMYOMATOSIS,

EISENMENGER'S DISEASE

Treatment: HEART-LUNG AND LUNG TRANSPLANT

Line: 443

ADD 32855 BACKBENCH PREP CADAVER LUNG, W/ALLOGRAFT DISSECT; UNILAT

ADD 32856 BACKBENCH PREP CADAVER LUNG, W/ALLOGRAFT DISSECT;

BILAT

ADD 33933 BACKBENCH PREP CADAVER HEART/LUNG, W/ALLOGRAFT

DISSECT;

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Diagnosis: DIABETES MELLITUS WITH END STAGE RENAL DISEASE

Treatment: SIMULTANEOUS PANCREAS/KIDNEY (SPK) TRANSPLANT, PANCREAS AFTER

KIDNEY (PAK) TRANSPLANT

Line: 444

ADD	48551	BACKBENCH PREP CADAVER DONOR PANCREAS ALLOGRAFT, W/ALLOGRAFT DISSECT FROM TISS
ADD	48552	BACKBENCH CADAVER DONOR PANCREAS ALLOGRAFT RECONSTRUCT, VENOUS ANASTOMOSIS, EA
ADD	50323	BACKBENCH CADAVER DONOR RENAL ALLOGRAFT PREP
ADD	50325	BACKBENCH LIVING DONOR RENAL ALLOGRAFT PREP (OPEN/LAPAROSCOPIC)
ADD	50327	BACKBENCH CADAVER OR LIVING DONOR RENAL ALLOGRAFT RECONSTRUCT PRIOR TO TRANSPLANT; VENOUS ANAST, EA
ADD	50328	BCKBNCH CADAVER/LIVING DONOR RENAL ALLOGRAFT RECONSTRUCT PRIOR TO TRANSPLANT; ARTERIAL ANAST,
ADD	50329	BACKBENCH CADAVER/LIVING DONOR RENAL ALLOGRAFT

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Diagnosis: DYSFUNCTION RESULTING IN LOSS OF ABILITY TO MAXIMIZE LEVEL OF

INDEPENDENCE IN SELF-DIRECTED CARE CAUSED BY CHRONIC CONDITIONS

RECONSTRUCT PRIOR TO TRANSPLANT; URETERAL ANAST,

THAT CAUSE NEUROLOGICAL DYSFUNCTION

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 455

ADD 61215 INSERTION, SUBQ RESERVOIR/PUMP/INFUSION SYSTEM, VENTRICULAR CATHETER

ADD 754.89 OTH SPEC NONTERATOGENIC ANOMALIES

ADD 97542 WHEELCHAIR MANAGEMENT/PROPULSION TRAIN, EACH 15

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN COMMUNICATION CAUSED BY CHRONIC

CONDITIONS

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 456

ADD 61215 INSERTION, SUBQ RESERVOIR/PUMP/INFUSION SYSTEM, VENTRICULAR CATHETER

ADD 754.89 OTH SPEC NONTERATOGENIC ANOMALIES

Diagnosis: EATING DISORDERS NOS
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 462

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per diem
ADD	T1023	Screening for services

Diagnosis: DISSOCIATIVE DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 463

ADD	Н0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2013	Psychiatric health facility service, per diem
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
ADD	S9480	Intensive outpatient psychiatric services, per
DELETE	S9485	Crisis intervention, mental health services, per diem
ADD	T1023	Screening for services

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Diagnosis: CHRONIC ORGANIC MENTAL DISORDERS, INCLUDING DEMENTIAS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 464

ADD	Н0032	Mental health service plan development by non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2012	Behavioral health day treatment, per hour
ADD	H2014	Skills training and development
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
ADD	H2032	Activity therapy, per 15 min
ADD	S9125	Respite care services, in the home, per diem
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

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Diagnosis: FRACTURE OF SHAFT OF BONE, CLOSED

Treatment: OPEN OR CLOSED REDUCTION

Line: 469

DELETE 733.13 Pathologic fracture of vertebrae

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Diagnosis: MENSTRUAL BLEEDING DISORDERS
Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 467

ADD 58356 ENDOMETRIAL CRYOABLATION W/US, W/ENDOMETRIAL CURETTAGE, WHEN PERFORMED

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Diagnosis: STRABISMUS AND OTHER DISORDERS OF BINOCULAR EYE MOVEMENTS;

CONGENITAL ANOMALIES OF EYE

Treatment: MEDICAL AND SURGICAL TREATMENT

ADD	66820	DISCISSION, SECONDARY MEMBRANOUS CATARACT; STAB
		INCISION (ZIEGLER/WHEELER KNIFE)
ADD	66821	DISCISSION, SECONDARY MEMBRANOUS CATARACT; LASER
		(1+ STAGES)
ADD	66825	REPOSITIONING, INTRAOCULAR LENS PROSTHESIS,
		REQUIRING AN INCISION (SEP PROC)
ADD	66830	REMOVAL, SECONDARY MEMBRANOUS CATARACT
		W/CORNEO-SCLERAL SECTION, W/WO IRIDECTOMY
ADD	66840	REMOVAL, LENS MATERIAL; ASPIRATION TECHNIQUE, 1+
		STAGES
ADD	66850	REMOVAL, LENS MATERIAL; PHACOFRAGMENTATION,
		W/ASPIRATION
ADD	66852	REMOVAL, LENS MATERIAL; PARS PLANA APPROACH, W/WO
		VITRECTOMY
ADD	66920	REMOVAL, LENS MATERIAL; INTRACAPSULAR

\_\_\_\_\_\_ Diagnosis: STRABISMUS AND OTHER DISORDERS OF BINOCULAR EYE MOVEMENTS; CONGENITAL ANOMALIES OF EYE Treatment: MEDICAL AND SURGICAL TREATMENT Line: 473 (CONT'D) 66930 REMOVAL, LENS MATERIAL; INTRACAPSULAR, DISLOCATED ADD REMOVAL, LENS MATERIAL; EXTRACAPSULAR (OTHER THAN ADD 66940 66840, 66850, 66852) ADD 66982 EXTRACAPSULAR CATARACT REMOVAL W/INSERTION, LENS PROSTHESIS (1 STAGE), COMPLEX ADD 66983 INTRACAPSULAR CATARACT EXTRACTION W/INSERTION, LENS PROSTHESIS (1 STAGE) 66984 ADD EXTRACAPSULAR CATARACT REMOVAL W/INSERTION, LENS PROSTHESIS (1 STAGE) ADD 66985 INSERTION, INTRAOCULAR LENS PROSTHESIS (SECONDARY IMPLANT) (NO CONCURRENT CATARACT REMOVAL) ADD 66986 EXCHANGE, INTRAOCULAR LENS -----Diagnosis: STEREOTYPIC HABIT DISORDER AND SELF-ABUSIVE BEHAVIOR DUE TO NEUROLOGIC DYSFUNCTION Treatment: MEDICAL/PSYCHOTHERAPY Line: 478 ADD H0032 Mental health service plan development by non-physician ADD H0038 Self help/peer services, per 15 min ADD H0039 Assertive community treatment, per 15 min H2011 Crisis intervention service, per 15 min ADD ADD H2012 Behavioral health day treatment, per hour ADD H2014 Skills training and development ADD H2021 Community based wraparound services, per 15 min ADD H2022 Community based wraparound services, per diem ADD H2023 Supported employment, per 15 min H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min ADD ADD S9125 Respite care services, in the home, per diem ADD \$9480 Intensive outpatient psychiatric services, per DELETE S9485 Crisis intervention, mental health services, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: DISLOCATION/DEFORMITY OF ELBOW, HAND, ANKLE, FOOT, JAW, CLAVICLE AND SHOULDER Treatment: SURGICAL TREATMENT Line: 484 DELETE 26055 TENDON SHEATH INCISION (E.G., TRIGGER FINGER) Diagnosis: CLOSED DISLOCATIONS/FRACTURES OF NON-CERVICAL VERTEBRAL COLUMN WITHOUT SPINAL CORD INJURY Treatment: MEDICAL AND SURGICAL TREATMENT Line: 485 ADD 733.13 Pathologic fracture of vertebrae

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Diagnosis: FRACTURE OF JOINT, CLOSED (EXCEPT HIP)

Treatment: OPEN OR CLOSED REDUCTION

Line: 486

ADD 27827 OPEN TREATMENT OF FRACTURE OF WEIGHT-BEARING ARTICULAR SURFACE/PORTION OF DISTAL TIBIA WITH INT/EXT FIXATION, TIBIA ONLY

\_\_\_\_\_\_

Diagnosis: CANCER OF PANCREAS, WHERE TREATMENT WILL RESULT IN A GREATER THAN

5% 5-YEAR SURVIVAL

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND

RADIATION THERAPY

Line: 502

ADD	48145	PANCREATECTOMY, DISTAL SUBTOTAL, W/WO SPLENECTOMY; W/PANCREATICOJEJUNOSTOMY
ADD	48146	PANCREATECTOMY, DISTAL, NEAR-TOTAL W/PRESERVATION, DUODENUM (CHILD-TYPE PROC)
ADD	48148	EXCISION, AMPULLA, VATER
ADD	48150	PANCREATECTOMY (WHIPPLE); W/PANCREATOJEJUNOSTOMY
ADD	48152	PANCREATECTOMY (WHIPPLE); W/O PANCREATOJEJUNOSTOMY
ADD	48153	PANCREATECTOMY (PYLORUS SPARING, WHIPPLE);
		W/PANCREATOJEJUNOSTOMY
ADD	48154	PANCREATECTOMY (PYLORUS SPARING, WHIPPLE); W/O
		PANCREATOJEJUNOSTOMY
ADD	48155	PANCREATECTOMY, TOTAL

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Diagnosis: NON-MALIGNANT OTITIS EXTERNA

Treatment: MEDICAL THERAPY

Line: 504

ADD 69020 DRAINAGE EXTERNAL AUDITORY CANAL, ABSCESS

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Diagnosis: DENTAL CONDITIONS (EG. DENTAL CARIES, FRACTURED TOOTH)

Treatment: BASIC RESTORATIVE

ADD	D2391	Resin based composite restoration, one surface, posterior
ADD	D2392	Resin based composite restoration, two surfaces, posterior
ADD	D2393	Resin based composite restoration, three surfaces, posterior
ADD	D2394	Resin based composite restoration, four or more surfaces, posterior
DELETE	D3347	Retreatment of previous root canal therapy - bicuspid
DELETE ADD	D3348 D3430	Retreatment of previous root canal therapy - molar Retrograde filling
ADD	D3430	hecrograde illing

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Diagnosis: HEARING LOSS - OVER AGE OF FIVE

Treatment: MEDICAL THERAPY INCLUDING HEARING AIDS

Line: 511

DELETE 388.30 Tinnitus, unspecified DELETE 388.31 Subjective tinnitus DELETE 388.32 Objective tinnitus

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Diagnosis: SOMATIZATION DISORDER, SOMATOFORM PAIN DISORDER, PREMENSTRUAL

TENSION SYNDROME

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 514

ADD	H0032	Mental health service plan development by
		non-physician
ADD	Н0038	Self help/peer services, per 15 min
ADD	Н0039	Assertive community treatment, per 15 min
ADD	H2011	Crisis intervention service, per 15 min
ADD	H2021	Community based wraparound services, per 15 min
ADD	H2022	Community based wraparound services, per diem
ADD	H2023	Supported employment, per 15 min
ADD	H2027	Psychoeducational service, per 15 min
DELETE	S9485	Crisis intervention, mental health services, per
		diem
ADD	T1023	Screening for services

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Diagnosis: DISORDERS OF SHOULDER Treatment: REPAIR/RECONSTRUCTION

Line: 517

DELETE 718.41 CONTRACTURE OF JOINT-SHOULDER

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Diagnosis: INTERNAL DERANGEMENT OF KNEE AND LIGAMENTOUS DISRUPTIONS OF THE

KNEE, GRADE II & III
Treatment: REPAIR, MEDICAL THERAPY

Line: 518

DELETE 718.46 CONTRACTURE OF JOINT-LOWER LEG

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Diagnosis: UTERINE PROLAPSE; CYSTOCELE

Treatment: SURGICAL REPAIR

Line: 521

ADD 57267 MESH/PROSTHESIS INSERTION, FOR PELVIC FLOOR DEFECT

REPAIR, EA SITE, VAGINAL APPROACH

ADD 57283 COLPOPEXY, VAGINAL; INTRA-PERITONEAL APPROACH

(UTEROSACRAL, LEVATOR MYORRHAPHY)

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Diagnosis: CYSTS OF BARTHOLIN'S GLAND AND VULVA Treatment: INCISION AND DRAINAGE, MEDICAL THERAPY

Line: 526

ADD 11004 DEBRIDE; SKIN/SUBQ TISS/MUSCLE/FASCIA NECRO TISS

INFEXN; GENITALIA/PERIN

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Diagnosis: URINARY INCONTINENCE

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 529

ADD 57267 MESH/PROSTHESIS INSERTION, FOR PELVIC FLOOR DEFECT

REPAIR, EA SITE, VAGINAL APPROACH

ADD 57283 COLPOPEXY, VAGINAL; INTRA-PERITONEAL APPROACH (UTEROSACRAL, LEVATOR MYORRHAPHY)

Diagnosis: SIMPLE AND SOCIAL PHOBIAS Treatment: MEDICAL/PSYCHOTHERAPY

Line: 535

ADD H0032 Mental health service plan development by non-MD

ADD H0038 Self help/peer services, per 15 min

ADD H2011 Crisis intervention service, per 15 min

ADD H2012 Behavioral health day treatment, per hour

ADD H2014 Skills training and development
ADD H2021 Community based wraparound services, per 15 min

ADD H2022 Community based wraparound services, per diem

ADD H2023 Supported employment, per 15 min

ADD H2027 Psychoeducational service, per 15 min

ADD H2032 Activity therapy, per 15 min

DELETE S9485 Crisis intervention, mental health srvcs, per diem

ADD T1023 Screening for services

Diagnosis: PERIPHERAL NERVE ENTRAPMENT Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 537

DELETE 26055 TENDON SHEATH INCISION (E.G., FOR TRIGGER FINGER)

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Diagnosis: THROMBOSED AND COMPLICATED HEMORRHOIDS

Treatment: HEMORRHOIDECTOMY/ INCISION

Line: 542

ADD 46947 HEMORRHOIDOPEXY (PROLAPSING INTERNAL HEMORRHOIDS)

BY STAPLING

Diagnosis: PHIMOSIS

Treatment: SURGICAL TREATMENT

Line: 551

ADD 54150 CIRCUMCISION, USING CLAMP/OTHER DEVICE; NEWBORN

ADD 54160 CIRCUMCISION, SURGICAL EXCISION OTHER THAN

CLAMP/DEVICE/DORSAL SLIT; NEWBORN

Diagnosis: DENTAL CONDITIONS (EG. BROKEN APPLIANCES)

Treatment: PERIODONTICS AND COMPLEX PROSTHETICS

Line: 560

ADD D3347 Retreatment of previous root canal therapy -

bicuspid

ADD D3348 Retreatment of previous root canal therapy - molar

Services Commission on September 23, 2004, December 10, 2004 and January 27, 2005. (Cont'd) \_\_\_\_\_\_ Diagnosis: IMPULSE DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY Line: 561 ADD H0032 Mental health service plan development by non-physician H0038 Self help/peer services, per 15 min H0039 Assertive community treatment, per 15 min ADD ADD H2011 Crisis intervention service, per 15 min ADD ADD H2013 Psychiatric health facility service, per diem ADD H2014 Skills training and development ADD H2021 Community based wraparound services, per 15 min ADD H2022 Community based wraparound services, per diem H2023 Supported employment, per 15 min ADD H2027 Psychoeducational service, per 15 min ADD ADD H2032 Activity therapy, per 15 min ADD S9125 Respite care services, in the home, per diem DELETE S9485 Crisis intervention, mental health srvcs, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: SEXUAL DYSFUNCTION Treatment: MEDICAL/PSYCHOTHERAPY Line: 563 ADD H0032 Mental health service plan development by non-physician ADD H0038 Self help/peer services, per 15 min ADD H2011 Crisis intervention service, per 15 min ADD H2014 Skills training and development ADD H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min DELETE S9485 Crisis intervention, mental health services, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: DEFORMITIES OF UPPER BODY AND ALL LIMBS Treatment: REPAIR/REVISION/RECONSTRUCTION/RELOCATION/MEDICAL THERAPY Line: 572 ADD 21740 RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM; OPEN DELETE 26055 TENDON SHEATH INCISION DELETE 718.42 CONTRACTURE OF JOINT-UPPER ARM DELETE 718.43 CONTRACTURE OF JOINT-FOREARM

Diagnosis: DEFORMITTES OF FOOT

Diagnosis: DEFORMITIES OF FOOT

Treatment: FASCIOTOMY/INCISION/REPAIR/ARTHRODESIS

Line: 573

DELETE 718.47 CONTRACTURE OF JOINT-ANKLE & FOOT

DELETE 718.44 CONTRACTURE OF JOINT-HAND
DELETE 718.45 CONTRACTURE OF JOINT-PELVIC
DELETE 718.46 CONTRACTURE OF JOINT-LOWER LEG

\_\_\_\_\_

\_\_\_\_\_\_

Diagnosis: INTERNAL DERANGEMENT OF JOINT OTHER THAN KNEE

Treatment: REPAIR, MEDICAL THERAPY

Line: 584

DELETE 718.48 CONTRACTURE OF JOINT-OTH SPEC SITES

\_\_\_\_\_\_

Diagnosis: PERIPHERAL ENTHESOPATHIES

Treatment: SURGICAL TREATMENT

Line: 588

DELETE 26055 TENDON SHEATH INCISION

\_\_\_\_\_\_

Diagnosis: ACUTE AND CHRONIC DISORDERS OF SPINE WITHOUT NEUROLOGIC

IMPAIRMENT (See Guideline Note)

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 594

DELETE 64446 INJECTION, ANESTHETIC AGENT; SCIATIC NERVE, CONT
CATHETER INFUSN W/DAILY MGMT, ANESTH ADMIN
DELETE 64447 INJECTION, ANESTHETIC AGENT; FEMORAL NERVE, SINGLE

DELETE 64448 INJECTION, ANESTHETIC AGENT; FEMORAL NERVE, CONT

CATHETER INFUSION W/DAILY MGMT, ANESTH ADMIN

\_\_\_\_\_\_

Diagnosis: FEMALE INFERTILITY, MALE INFERTILITY

Treatment: ARTIFICIAL INSEMINATION, MEDICAL THERAPY

Line: 596

DELETE 52347

\_\_\_\_\_\_

Diagnosis: CANCER OF LIVER AND INTRAHEPATIC BILE DUCTS

Treatment: LIVER TRANSPLANT

Line: 601

ADD 47143 BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT;
W/O TRISEGMENT/LOBE SPLIT

ADD 47144 BACKBENCH PREP CADAVER WHOLE LIVER GRAFT;
W/TRISEGMENT SPLIT/WHOLE LIVER GRAFT, 2 LIVER

ADD 47145 BACKBENCH PREP CADAVER DONOR WHOLE LIVER GRAFT;
W/GRAFT LOBE SPLIT-2 LIVER GRAFTS (LEFT/RIGHT

ADD 47146 BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT
RECONSTRUCT; VENOUS ANASTOMOSIS, EA

ADD 47147 BACKBENCH CADAVER/LIVING DONOR LIVER GRAFT
RECONSTRUCT; ARTERIAL ANASTOMOSIS, EA

\_\_\_\_\_\_

Diagnosis: FACTITIOUS DISORDERS
Treatment: MEDICAL/PSYCHOTHERAPY

Line: 608

ADD H0032 Mental health service plan development by non-physician

ADD H2011 Crisis intervention service, per 15 min

ADD H2021 Community based wraparound services, per 15 min

ADD H2022 Community based wraparound services, per diem

DELETE S9485 Crisis intervention, mental health services, per diem

ADD T1023 Screening for services

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Diagnosis: HYPOCHONDRIASIS, SOMATOFORM DISORDER Treatment: MEDICAL/PSYCHOTHERAPY Line: 609 ADD H0032 Mental health service plan development by non-physician ADD H2011 Crisis intervention service, per 15 min H2021 Community based wraparound services, per 15 min ADD ADD H2022 Community based wraparound services, per diem DELETE S9485 Crisis intervention, mental health services, per diem ADD T1023 Screening for services -----Diagnosis: CONVERSION DISORDER, ADULT Treatment: MEDICAL/PSYCHOTHERAPY Line: 610 ADD H0032 Mental health service plan development by non-physician ADD H0038 Self help/peer services, per 15 min ADD H0039 Assertive community treatment, per 15 min ADD H2011 Crisis intervention service, per 15 min ADD H2013 Psychiatric health facility service, per diem H2014 Skills training and development ADD H2021 Community based wraparound services, per 15 min ADD ADD H2022 Community based wraparound services, per diem ADD H2023 Supported employment, per 15 min ADD H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min DELETE S9485 Crisis intervention, mental health services, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: SPINAL DEFORMITY, NOT CLINICALLY SIGNIFICANT Treatment: ARTHRODESIS/REPAIR/RECONSTRUCTION, MEDICAL THERAPY Line: 611 ADD 63050 LAMINOPLASTY, CERVICAL, W/SPINAL CORD DECOMPRESSION, 2/> VERTEBRAL SEGMENTS ADD 63051 LAMINOPLASTY, CERVICAL, W/SPINAL CORD DECOMPRESS, 2/> VERTEBRAL SEGMENTS W/POST BONE RECONSTRUCT ADD 63295 OSTEOPLASTIC RECONSTRUCTION OF DORSAL SPINE ELEMENTS \_\_\_\_\_\_ Diagnosis: PICA Treatment: MEDICAL/PSYCHOTHERAPY Line: 627 ADD H0032 Mental health service plan development by non-physician DELETE S9485 Crisis intervention, mental health services, per diem

ADD T1023 Screening for services

Diagnosis: INFERTILITY DUE TO TUBAL DISEASE

Treatment: MICROSURGERY

Line: 636

ADD 52402 CYSTOURETHROSCOPY W/TRANSURETHRAL

RESECTION/INCISION EJACULATORY DUCTS

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Diagnosis: MORBID OBESITY
Treatment: GASTROPLASTY

Line: 640

ADD 43644 LAPAROSCOPIC GASTRIC RESTRICTIVE PX, W/GASTRIC BYPASS/ ROUX-EN-Y, < 150CM

ADD 43645 LAPAROSCOPIC GASTRIC RESTRICTIVE PX, W/GASTRIC BYPASS/ ROUX-EN-Y/SMALL INTESTINE RECONSTRUCT

ADD 43845 GASTRIC RESTRICTIVE PX, W PART

GASTRECTOMY/DUODENOILEOSTOMY/ILEOILEOSTOMY

50-100CM COMMON CHANNEL

DELETE S2085 Laparscopy, surgical, gastric restrictive

procedure; with gastric bypass, with short limb

roux-en-y gastroenterostomy

Diagnosis: SPRAINS OF JOINTS AND ADJACENT MUSCLES, GRADE I

Treatment: MEDICAL THERAPY

Line: 645

DELETE 718.46 CONTRACTURE OF JOINT-LOWER LEG

-----

Diagnosis: SYNOVITIS AND TENOSYNOVITIS

Treatment: MEDICAL THERAPY

Line: 646

ADD 26055 TENDON SHEATH INCISION

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Diagnosis: PROLAPSED URETHRAL MUCOSA

Treatment: SURGICAL TREATMENT

Line: 655

ADD 57267 MESH/PROSTHESIS INSERTION, FOR PELVIC FLOOR DEFECT

REPAIR, EA SITE, VAGINAL APPROACH

Diagnosis: PERSONALITY DISORDERS EXCLUDING BORDERLINE, SCHIZOTYPAL AND

ANTISOCIAL

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 657

ADD H0032 Mental health service plan development by non-physician

ADD H0038 Self help/peer services, per 15 min

ADD H0039 Assortive community treatment per 15 min

ADD  $\,$  H0039 Assertive community treatment, per 15 min ADD  $\,$  H2011  $\,$  Crisis intervention service, per 15 min

ADD H2014 Skills training and development

ADD H2021 Community based wraparound services, per 15 min ADD H2022 Community based wraparound services, per diem

ADD H2023 Supported employment, per 15 min

\_\_\_\_\_\_

Diagnosis: PERSONALITY DISORDERS EXCLUDING BORDERLINE, SCHIZOTYPAL AND

ANTISOCIAL

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 657 (CONT'D)

ADD  $\,$  H2027  $\,$  Psychoeducational service, per 15 min ADD  $\,$  H2032  $\,$  Activity therapy, per 15 min

DELETE S9485 Crisis intervention, mental health services, per

diem

ADD T1023 Screening for services

\_\_\_\_\_\_

Diagnosis: GENDER IDENTIFICATION DISORDER, PARAPHILIAS, OTHER PSYCHOSEXUAL

DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 658

ADD H0032 Mental health service plan development by

non-physician

ADD H2011 Crisis intervention service, per 15 min

ADD H2014 Skills training and development
ADD H2027 Psychoeducational service, per 15 min
ADD H2032 Activity therapy, per 15 min

DELETE S9485 Crisis intervention, mental health services, per

diem ADD T1023 Screening for services

\_\_\_\_\_\_

Diagnosis: SEBORRHEIC KERATOSIS, DYSCHROMIA, AND VASCULAR DISORDERS, SCAR

CONDITIONS, AND FIBROSIS OF SKIN

Treatment: MEDICAL AND SURGICAL TREATMENT

Line: 679

DELETE 11100 BX, SKIN, SUBQ/MUCOUS MEMBRANE; SINGLE LESION

DELETE 11101 BX, SKIN, SUBQ/MUCOUS MEMBRANE (SEP PROC); ADD'L

LESION

Diagnosis: UNCOMPLICATED HEMORRHOIDS

Treatment: HEMORRHOIDECTOMY/MEDICAL THERAPY

Line: 680

ADD 46947 HEMORRHOIDOPEXY (PROLAPSING INTERNAL HEMORRHOIDS)

BY STAPLING

Diagnosis: VARICOSE VEINS OF LOWER EXTREMITIES WITHOUT ULCER OR

INFLAMMATION

Treatment: STRIPPING/SCLEROTHERAPY

Line: 688

ADD 36475 PER-Q ENDOVENOUS RF ABLATE, INCOMPETENT EXTREMITY

VEIN, W/S&I/MONITOR; 1ST VEIN

PER-Q ENDOVEN RF ABLATE, EXTREMITY VEIN, ADD 36476

W/S&I/MONITOR; 1 EXTREMITY, ADDL VEINS THRU SEP

ACCESS

ADD 36478 PER-Q ENDOVENOUS LASER ABLATE, INCOMPETENT

EXTREMITY VEIN, W/S&I/MONITOR; 1ST VEIN

Diagnosis: VARICOSE VEINS OF LOWER EXTREMITIES WITHOUT ULCER OR INFLAMMATION Treatment: STRIPPING/SCLEROTHERAPY (CONT'D) Line: 688 ADD 36479 PER-Q ENDOVENOUS LASER ABLATE, EXTREMITY VEIN, W/S&I/MONITOR; 1 EXTREMITY, ADDL VEINS THRU SEP ACCESS ADD 454.8 VARICOSE VEINS OF THE LOWER EXTREMITIES, WITH OTHER COMPLICATIONS DELETE 459.11 POSTPHLEBETIC SYNDROME WITH ULCER DELETE 459.12 POSTPHLEBETIC SYNDROME WITH INFLAMMATION DELETE 459.13 POSTPHLEBETIC SYNDROME WITH ULCER AND INFLAMMATION 459.31 CHRONIC VENOUS HYPERTENSION WITH ULCER DELETE DELETE 459.32 CHRONIC VENOUS HYPERTENSION WITH INFLAMMATION DELETE 459.33 CHRONIC VENOUS HYPERTENSION W/ ULCER & INFLAMMATN Diagnosis: DENTAL CONDITIONS WHERE TREATMENT RESULTS IN MARGINAL IMPROVEMENT (See Guideline Note) Treatment: ELECTIVE DENTAL SERVICES Line: 700 DELETE D2391 Resin based composite restoration, one surface, posterior DELETE D2392 Resin based composite restoration, three surfaces, posterior DELETE D2393 Resin based composite restoration, two surfaces, posterior DELETE D2394 Resin based composite restoration, four or more surfaces, posterior -----Diagnosis: ANTISOCIAL PERSONALITY DISORDER Treatment: MEDICAL/PSYCHOTHERAPY Line: 701 ADD H0032 Mental health service plan development by non-physician ADD H2011 Crisis intervention service, per 15 min ADD H2014 Skills training and development ADD H2027 Psychoeducational service, per 15 min ADD H2032 Activity therapy, per 15 min DELETE S9485 Crisis intervention, mental health srvcs, per diem ADD T1023 Screening for services \_\_\_\_\_\_ Diagnosis: MUSCULOSKELETAL CONDITIONS WITH NO EFFECTIVE TREATMENT OR NO TREATMENT NECESSARY Treatment: EVALUATION Line: 719 RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM; DELETE 21742 MINIMAL INVASIVE APPROACH, W/O THORACOSCOPY DELETE 21743 RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM; MINIMAL INVASIVE APPROACH, W/THORACOSCOPY

DELETE 718.40 CONTRACTURE OF JOINT-SITE UNS

Diagnosis: SENORY ORGAN CONDITIONS WITH NO EFFECTIVE TREATMENT OR NO

TREATMENT NECESSARY

Treatment: EVALUATION

Line: 721

ADD 388.30 Tinnitus, unspecified ADD 388.31 Subjective tinnitus ADD 388.32 Objective tinnitus

\_\_\_\_\_\_

Diagnosis: MENTAL DISORDERS WITH NO EFFECTIVE TREATMENT

Treatment: MEDICAL/PSYCHOTHERAPY

Line: 724

ADD T1023 Screening for services

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#### Guideline Revisions to the 10/1/04 Prioritized List of Health Services

GUIDELINE NOTE 1, SPEECH, OCCUPATIONAL, AND PHYSICAL THERAPYIES FOR ACUTE CONDITIONS

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On Lines 1, 19, 21, 24, 26, 29, 31, 35, 37, 38, 40, 42, 52, 89, 95, 96, 97, 98, 101, 102, 103, 104, 105, 106, 112, 113, 114, 115, 132, 133, 134, 136, 143, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 165, 168, 175, 177, 180, 191, 198, 199, 209, 215, \frac{219}{325}, \frac{216}{325}, 240, 241, 248, 261, 264, 286, 287, 288, 289, 290, 294, 299, 313, 318, 319, 323, 324, \frac{325}{325}, 330, \frac{336}{498}, 371, 374, 375, 382, 383, 384, 388, 441, 454, \frac{455}{456}, 469, 470, 471, 483, 484, 485, 486, \frac{498}{498}, 516, 517, 518, 519, 522, 568, 584, 589, 594, \frac{645}{645}, 646, 685
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Physical, occupational and speech therapy, and cardiac and vascular rehabilitation, are covered for these diagnoses when paired with the respective CPT codes appear on these lines, depending on medical necessity, for up to 3 months after the initiation of the therapies. Thereafter, the following number of combined physical and occupational therapy visits are allowed per year, depending on medical necessity:

- <u>Ages < 8: 24</u>
- Ages 8-12: 12
- Age > 12: 2

Following 3 months of acute therapy, the following number of speech therapy visits are allowed per year, depending on medical necessity (with the exception of swallowing disorders, for which limits do not apply):

- Age < 3: 4
- Age 3-7: 24
- Age 8-12: 12
- Age > 12: 2

An additional 6 visits of speech, and/or an additional 6 visits of physical or occupational therapy are allowed, regardless of age, whenever there is a change in status, such as surgery, botox injection, or an acute exacerbation OR for evaluation/training for an assistive communication device.

No limits apply while in a skilled nursing facility for the primary purpose of rehabilitation, an inpatient hospital, or an inpatient rehabilitation unit.

#### Guideline Revisions to the 10/1/04 Prioritized List of Health Services (Cont'd)

GUIDELINE NOTE 2, ERYTHROPOIETIN

On Lines  $\underline{2}$ ,  $\underline{4}$ ,  $\underline{27}$ ,  $\underline{118}$ ,  $\underline{119}$ ,  $\underline{120}$ ,  $\underline{122}$ ,  $\underline{123}$ ,  $\underline{124}$ ,  $\underline{125}$ ,  $\underline{137}$ ,  $\underline{140}$ ,  $\underline{\underline{166}}$ ,  $\underline{178}$ ,  $\underline{182}$ ,  $\underline{183}$ ,  $\underline{193}$ ,  $\underline{194}$ ,  $\underline{195}$ ,  $\underline{196}$ ,  $\underline{200}$ ,  $\underline{201}$ ,  $\underline{212}$ ,  $\underline{213}$ ,  $\underline{222}$ ,  $\underline{227}$ ,  $\underline{228}$ ,  $\underline{229}$ ,  $\underline{231}$ ,  $\underline{232}$ ,  $\underline{233}$ ,  $\underline{234}$ ,  $\underline{235}$ ,  $\underline{236}$ ,  $\underline{237}$ ,  $\underline{249}$ ,  $\underline{250}$ ,  $\underline{252}$ ,  $\underline{265}$ ,  $\underline{273}$ ,  $\underline{274}$ ,  $\underline{275}$ ,  $\underline{276}$ ,  $\underline{277}$ ,  $\underline{278}$ ,  $\underline{279}$ ,  $\underline{280}$ ,  $\underline{314}$ ,  $\underline{329}$ ,  $\underline{349}$ ,  $\underline{445}$ ,  $\underline{446}$ ,  $\underline{500}$ ,  $\underline{501}$ ,  $\underline{502}$ ,  $\underline{503}$ ,  $\underline{693}$ 

- 1. Indicated for  $\frac{\text{Hgb} < 10 \text{ for}}{\text{er}}$  anemia  $\frac{\text{(Hgb} < 10 \text{gm/dl or Hct} < 30\%)}{\text{or in the setting of myelodysplasia, or chronic renal failure, with or without dialysis.}}$ 
  - A. Endogenous erythropoietin levels of < 200 IU/L are required for treatment, except in chronic renal failure.
  - B. Reassessment should be made after 8 weeks of treatment. If no response, treatment should be discontinued. If response is demonstrated, EPO should be titrated to maintain a level between 10 and 12.
- 2. Treatment should continue for 4-8 weeks, or until Hgb of 12 is reached. If no response by

  4-8 weeks, treatment should be discontinued. If Hgb of 12 is reached, EPO should be titrated

  to maintain this level.
- Indicated for anemia (Hgb < 10gm/dl or Hct < 30%) associated with HIV/AIDS.</li>
  - A. An endogenous erythropoietin level < 500 IU/L is required for treatment, and patient may not be receiving zidovudine (AZT) > 4200 mg/week.
- B. Reassessment should be made after 8 weeks of treatment. If no response, treatment should be discontinued. If response is demonstrated, EPO should be titrated to maintain a level between 10 and 12.

GUIDELINE NOTE 5, FETOSCOPIC LASER SURGERY

On Line 55

Fetoscopic laser surgery (S2411) is only covered for Stages III and IV twin-twin transfusion syndrome. repair of urinary tract obstruction (S2401) is only covered for placement of a urethral shunt.

GUIDELINE NOTE 7, SECOND BONE MARROW TRANSPLANTS, NON-MYELOABLATIVE STEM CELL TRANSPLANTS

On Lines 118, 120, 122, 124, 125, 182, 183, 200, 445, 446

Second bone marrow transplants are not covered except for tandem autologous transplants for multiple myeloma. Non-myeloablative transplants (mini-transplants) are not covered.

GUIDELINE NOTE 8, DISORDERS OF SPINE WITH NEUROLOGIC IMPAIRMENT

On Line 143

Neurologic impairment is defined as objective evidence of one or more of the following:

- a) Reflex loss
- b) Dermatomal muscle weakness
- c) Dermatomal sensory loss
- d) EMG or NCV evidence of nerve root impingement
- e) Cauda equina syndrome
- f) Neurogenic claudication
- ef) Neurogenic bowel or bladder

GUIDELINE NOTE 11, THERAPIES FOR CHRONIC CONDITIONS

On Lines 219, 336, 455, 456

The following number of combined physical and occupational therapy visits are allowed per year for any combination of diagnoses on these lines:

Ages 0-7: 24\*
Ages 8-12: 12\*
Age > 12: 2\*

#### Guideline Revisions to the 10/1/04 Prioritized List of Health Services (Cont'd)

GUIDELINE NOTE 11, THERAPIES FOR CHRONIC CONDITIONS (CONT'D)

The following number of speech therapy visits are allowed per year for any combination of diagnoses on these lines:

Age 0-2: 0\*
Age 3-7: 24\*
Age 8-12: 12\*
Age > 12: 2\*

\*An additional 6 visits of speech, physical or occupational therapy are allowed whenever there is a change in status, such as surgery, injection, or an acute exacerbation, OR for evaluation and treatment of swallowing disorders, OR for evaluation/training for an assistive communication device.

Note: With the deletion of Guideline Note 11 (being combined with Guideline Note 1) and addition of new Guideline Notes 16 and 30, all guideline notes will be renumbered accordingly.

#### GUIDELINE NOTE 16, COCHLEAR IMPLANTS, AGE 5 OR UNDER

#### On Line 303

Children will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Child has reached the age of 1
- c) Receive little or no useful benefit from hearing aids
- d) No medical contraindications
- e) High motivation and appropriate expectations (both child, when appropriate, and family)

#### GUIDELINE NOTE 17, CLINICALLY SIGNIFICANT SPINAL DEFORMITIES

On Line 327

Clinically significant scoliosis is defined as curvature greater than or equal to 25 degrees or curvature with a documented rapid progression. Clinically significant spinal stenosis is defined as having MRI evidence of moderate to severe spinal stenosis in addition to a history of neurogenic claudication, or objective evidence of neurologic impairment consistent with MRI findings (see Guideline Note 8).

GUIDELINE NOTE 18, SLEEP APNEA

On Line 336350

Treatment for coordination disorder (ICD-9 code 315.4) is included in this line for children age 3 and under and, for children over the age of 3, treatment is for diagnostic purposes only and is limited to a maximum of 120 days. Surgery for sleep apnea is only covered after documented failure of both CPAP and an oral appliance.

#### GUIDELINE NOTE 28, BASIC RESTORATIVE DENTAL CARE

On Line 507

Composites for posterior teeth will be reimbursed at the same rate as amalgams and choice of material left to provider (CDT codes D2391, D2392, D2393, D2394).

#### Guideline Revisions to the 10/1/04 Prioritized List of Health Services (Cont'd)

#### GUIDELINE NOTE 30, COCHLEAR IMPLANTS, OVER AGE 5

#### On Line 513

Children will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Child is under the age of 19
- c) Receive little or no useful benefit from hearing aids
- d) No medical contraindications
- e) High motivation and appropriate expectations (both child, when appropriate, and family)

Postlinguistic adults will be considered candidates for cochlear implants if the following criteria are met:

- a) Severe-to-profound sensorineural hearing loss in both ears
- b) Hearing loss acquired after learning oral speech and language development (postlinguistic hearing loss)
- c) Receive limited benefit from appropriately fit hearing aids; i.e., scores of
   40% or less on sentence recognition test in the best-aided listening condition
   d) No medical contraindications

Prelinguistic adults will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Hearing loss acquired before learning speech and language (prelinguistic hearing loss)
- c) Receive no benefit from hearing aids
- d) No medical contraindications
- e) A desire to be a part of the hearing world

GUIDELINE NOTE 4041, ELECTIVE DENTAL SERVICES

On Line 700

Treatment not related to symptomatic pain, infection, bleeding or swelling (CDT codes D7220, D7230, D7240, D7241, D7250). Composites for posterior teeth will be reimbursed at the same rate as amalgams and choice of material left to provider (CDT codes D2391, D2392, D2393, D2394).

# APPENDIX E: PRIORITIZED HEALTH SERVICES

## FREQUENTLY ASKED QUESTIONS: A USER'S GUIDE TO THE PRIORTIZED LIST

2005-07 PRIORITIZED LIST OF HEALTH SERVICES

STATEMENTS OF INTENT

PRACTICE GUIDELINES

PREVENTION TABLES

# FREQUENTLY ASKED QUESTIONS: A USER'S GUIDE TO THE PRIORITIZED LIST

Readers of this document have many questions when they first confront the Prioritized List. A summary of the most frequently asked questions and their answers should familiarize the reader with the format of the List, define important terms, and provide educational examples.

- 1) What are all those numbers? They are standard code numbers for both diagnosis and treatment from the greater than 20,000 available codes. The following standard classifications are used:
  - a) ICD-9-CM (International Classification of Diseases, 9th Revision, Clinical Modification) codes have from three to five digits. The standard ICD-9-CM codes begin with three digits in the range 001-999, which may be followed by a fourth or fifth digit after a decimal point. The fourth and fifth digit codes provide increasing specificity for the condition classification. Some conditions, such as tetanus, have a single three digit code, whereas diabetes mellitus has over fifty codes associated with the diagnosis.

In addition to the disease codes beginning with 001-999, ICD-9-CM also uses codes beginning with a V for various purposes. They are used when a person enters into the medical care system for specific reasons not associated with a current illness, such as when receiving vaccinations or being screened for certain diseases. V codes are also used when a person with a known disease encounters the health care system for a specific treatment of that disease or when they have a preexisting diagnosis that might affect their health status. These codes are alphanumeric starting with V followed by two digits and usually completed with one or two decimal places. For example:

V06.4 - Need for prophylactic vaccination and inoculation against measles-mumps-rubella (MMR) V30.00 - Single liveborn infant, born in the hospital, without mention of cesarean delivery

b) CPT-4 (Current Procedural Terminology, Fourth Edition) codes are used by health care providers to represent the procedure(s) used to treat patients. These codes always have 5 numeric digits and represent both medical management and surgical procedures. Examples of these codes are:

33510 - Coronary artery bypass, single venous graft 59400 - Routine obstetrical care and vaginal delivery

c) HCPCS (*Healthcare Common Procedure Coding System*) codes are used to report professional services and procedures that do not have a CPT-4 code designation. They are alphanumeric with 5 characters with the first always being a letter from A to V. Examples of these codes are:

G0252 - PET scan for initial diagnosis and staging of breast cancer S9453 - Smoking Cessation Classes

Many HCPCS codes do not appear on the List because they are ancillary services (See Question 12).

d) CDT-4 (*Current Dental Terminology - Fourth Edition*) codes are used to describe dental services. They are alphanumeric with 5 characters, the first always being the letter "D" followed by 4 digits. Whereas CPT-4 are always paired with an ICD-9-CM code to indicate the condition for which the treatment is being used, CDT-4 codes stand alone and refer to both the condition present and procedure being performed. For example:

D0120 - Periodic Oral Examination D2150 - Amalgam Restoration, Two Surfaces

- e) OMAP unique codes are five digit procedure codes starting with letters that were developed by the Office of Medical Assistance Programs (OMAP) to represent special services, services performed by professionals other than physicians, supplies, or bundled services. With the adoption of HIPAA, all of the unique codes were replaced by national standardized codes as of October 16, 2003, hence have been eliminated from the Prioritized List of Health Services.
- 2) What does the hyphen between code numbers signify? Ranges of ICD-9-CM and CPT-4 codes include all the codes between the numbers. For example, a listing of ICD-9-CM codes 527.5-527.9 would include 527.5, 527.6, 527.7, 527.8, and 527.9. A CPT-4 range of 15100-15108 would include codes 15100, 15101, 15102, 15103, 15104, 15105, 15106, 15107, and 15108.
- 3) What if an ICD-9-CM code occurs on the line as a three digit code, yet accurate coding requires further description out to the first or second decimal place? Although correct coding with ICD-9-CM often requires a fourth or fifth digit, the Prioritized List may include only a three digit code for sake of brevity. In this case it is implied that any valid fourth or fifth digit

codes are included on the line as well. Similarly, the listing of a fourth digit ICD-9-CM code would imply the inclusion of any valid fifth digit code. For example, the listing of the three digit code 540 would mean the line also includes valid fourth digit codes 540.0, 540.1, and 540.9. If the fourth digit code 360.6 is listed, the line also includes valid fifth digit codes 360.60, 360.61, 360.62, 360.63, 360.64, 360.65 and 360.69.

- 4) Does the line descriptor contain every diagnosis? Each line has a description of both a condition and treatment. For some lines there is only one condition, but for others there may be many. The line descriptor contains the most frequent condition or a cluster of conditions represented by the ICD-9-CM codes. For example gout occurs by itself on line 483, but the codes on line 341, described broadly as Zoonotic Bacterial Diseases, include the specific diseases plague, tularemia, anthrax, brucellosis, and cat-scratch disease.
- 5) What do the line numbers represent? The line numbers represent the rank order of the condition/treatment pairs assigned by the Health Services Commission. Therefore the services on line item 1 are most important to provide and line item 710 least important in terms of the benefit to be gained by the population being served.
- 6) What happened to the dollar amounts on the right hand margin? On previous editions of the Prioritized List, you could find a gray shaded box towards the right margin that appeared after every 30 lines for the latter half of the List. This represented the average per capita cost per month to provide the benefit package described by the Prioritized List for condition/treatment pairs up to and including this line. These dollar amounts are no longer provided, because House Bill 3624 eliminated the requirement that the Prioritized List be accompanied by an independent actuarial report defining rates necessary to cover the cost of services. Please contact the Office of Medical Assistance Programs or see their website for the report on per capita costs associated with the List for Federal Fiscal Years 2006-07 from PricewaterhouseCoopers.
- 7) How is the funding line established? The 73<sup>rd</sup> Oregon Legislative Assembly will review the Prioritized List included in this report. If this report is accepted, they will establish a funding line for this List in accordance with the state budget. Upon approval from the Centers for Medicare and Medicaid Services (CMS), the benefit package represented by the services listed on or above that funding line will be reimbursed under the Medicaid Demonstration beginning no earlier than October 1, 2005.

- 8) Why do many treatments appear more than once? The same procedure or treatment is often appropriate for several diagnoses. Most lines have a long series of CPT-4 numbers that includes most of the codes in the range 99201-99499. These codes are known as evaluation and management (E&M) codes and describe encounters such as office visits common to both medical and surgical problems.
- 9) Why do many diagnoses appear more than once? A given diagnosis or condition may have a continuum of treatments including medical, surgical, or transplantation. All transplantations for either bone marrow or solid organs have a separate line in addition to the medical/surgical treatment. These treatments of a condition may vary in their effectiveness and/or cost and therefore receive different rankings by the Health Services Commission. In general the medical treatment ranks higher than the surgical treatment or bone marrow transplantation for the same diagnosis.
- 10) What about diagnostic services? Diagnostic services are always covered and do not appear on the List. If a condition is diagnosed that appears below the funding line, the diagnostic visit and any necessary tests will be covered, but subsequent office visits and ancillary services such as home health services will not.
- 11) What about preventive services? The Oregon Health Plan encourages prevention and early intervention. Preventive services for adults (line 181) and children (line 141) are ranked high and described in detail in the prevention tables included with the practice guidelines immediately following the Prioritized List. Preventive dental services are included on line 298. With only a few exceptions, primarily in the areas of mental health and chemical dependency, the prevention tables represent those services determined by the U.S. Preventive Services Task Force to improve important health outcomes, with their benefits outweighing harms (Recommendations A and B).
- 12) What are ancillary services and are they covered? Ancillary services are those goods, services, and therapies that are considered to be integral to the successful treatment of a condition. Ancillary services are reimbursable when used in conjunction with a covered condition.
- **13)** Are prescription drugs covered for all diagnoses? The Commission considers prescription drugs to be an ancillary service. Therefore, it is the

intent of the HSC that only funded condition-treatment pairs include the coverage of prescription drugs. However, the Commission has discovered that since the diagnosis is not included with a prescription, the pharmacy has no way to determine if a drug is being prescribed for a condition falling below the funding line.

- 14) Why is it that some codes do not appear on the Prioritized List? There are some ICD-9-CM and CPT-4 codes that you will not find on the List. In some cases these represent conditions and treatments that are almost always covered, such as signs and symptoms ICD-9-CM codes, at least until a diagnosis can be made. Certain CPT-4 codes missing from the List represent ancillary services, which are covered for funded diagnoses, or diagnostic services. Most CPT-4 codes for cosmetic procedures do not appear on the List as there is no corresponding medical condition for which they would be performed. The Commission has also identified a few uncommon conditions or treatments that have intentionally been left off of the List. Still other procedure codes have been left off of the List when they represent an experimental treatment or in cases of new technologies where there is no evidence of its clinical effectiveness or other treatment options exist that are more cost-effective.
- 15) Are mental health care and chemical dependency services a part of the Prioritized List? Mental health care and chemical dependency lines are fully integrated and prioritized along with physical conditions. Mental health lines are distinguished by the listing of "psychotherapy" under the treatment description. The listing of psychotherapy represents a broad range of mental health therapies provided by different types of mental health professionals in various settings.
- 16) What is comfort care? Comfort care for those diagnosed with a terminal illness is ranked on line 262 of the Prioritized List. Comfort care includes the provision of services or items that give comfort and/or pain relief to persons whose choice to forego other types of care will result in death. This category of care does not include services that are diagnostic, curative, or focused on active treatment of the primary condition and intended to prolong life. Examples of comfort care include pain management services, in-home, day care and hospice services, medical equipment and supplies, and palliative services for symptom relief. See also the guideline notes immediately following the Prioritized List.

- 17) Are services allowed under Oregon's Death With Dignity Act covered? As of December 1, 1998, physician aid-in-dying is a covered service using only state funds. See Chapter Three of the Health Services Commission's 1999 report, "Prioritization of Health Services," for a complete discussion of the Commission's decision to include these services under the comfort care line item.
- **18) Is termination of pregnancy covered?** Termination of pregnancy has been covered since the beginning of the Medicaid Demonstration (currently listed on Line: 297) and is reimbursed using state funds only.
- 19) What are practice guidelines? Guidelines are used to further delineate conditions where the coding system does not adequately distinguish between sub-groups that are treated differently. See Chapter Three and the guideline notes immediately following the Prioritized List for further detail.
- **20)** Where are the indexes? At the end of this report you will find both the condition and treatment indexes that alphabetically list common medical terms. These terms are cross-referenced with the corresponding ranking of that condition or treatment on the Prioritized List.
- 21) What other resources are available to answer other questions I may have? For questions about the Prioritized List, the methodology used to create and maintain the List, or other information concerning the work of the Health Services Commission, see the Commission's web page at:

http://egov.oregon.gov/DAS/OHPPR/HSC/

For questions about plan eligibility or administration, see the home page of the Office of Medical Assistance Programs at:

http://www.dhs.state.or.us/healthplan/

For policy questions regarding the Oregon Health Plan in general, see the web site of the Office for Oregon Health Policy and Research at:

http://egov.oregon.gov/DAS/OHPPR/

Or contact our office at (503) 378-2422.

# 2005-07 PRIORITIZED LIST OF HEALTH SERVICES

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Diagnosis: SEVERE/MODERATE HEAD INJURY: HEMATOMA/EDEMA WITH LOSS OF CONSCIOUSNESS (See
                   Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 850.1-850.5,851.02-851.06,851.1,851.22-851.26,851.3,851.42-851.46,851.5,851.62-
                   851.66,851.7,851.82-851.86,851.9
          CPT: 61108,61313-61316,62140-62141,62148,92506-92508,92526,92607-92609,97001-97004,97012-
                   97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,
                   99379-99440
        Line: 1
Diagnosis: TYPE I DIABETES MELLITUS (See Guideline Note 2)
Treatment: MEDICAL THERAPY
      ICD-9: 250.01,250.03,250.11,250.13,250.21,250.23,250.31,250.33,250.61,250.63,250.91,250.93,
                   251.3, V53.91, V65.46
          CPT: 90918-90997,93990,95250,99024,99070,99078,99201-99362,99374-99375,99379-99440
      \texttt{HCPCS:} \quad \texttt{G0245,G0246,G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0319,G0
                   G0320,G0321,G0322,G0323,G0324,G0325,G0326,G0327,S9145
Diagnosis: PERITONITIS
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 567,569.83,777.6
          CPT: 10180,44120,44602,44626,49021,49040-49061,49080-49081,49420,49423-49424,99024,99070,
                   99078,99201-99362,99374-99375,99379-99440
Diagnosis: ACUTE GLOMERULONEPHRITIS: WITH LESION OF RAPIDLY PROGRESSIVE GLOMERULONEPHRITIS (See
                   Guideline Note 2)
Treatment: MEDICAL THERAPY INCLUDING DIALYSIS
      ICD-9: 580.4
          CPT: 36818,36821,36831-36833,36835,36838,36870,90918-90997,93990,99024,99070,99078,99201-
                   99362.99374-99375.99379-99440
      HCPCS: G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319,G0320,G0321,
                   G0322,G0323,G0324,G0325,G0326,G0327
        Line: 4
Diagnosis: PNEUMOTHORAX AND HEMOTHORAX
Treatment: TUBE THORACOSTOMY/THORACOTOMY, MEDICAL THERAPY
      ICD-9: 511.8.512.860
          CPT: 32000,32002,32019,32020,32200-32215,32310,32420,32500,32650-32652,32655,32664-32665,
                   33015,33020,33025,33030-33031,33050,99024,99070,99078,99201-99362,99374-99375,99379-
                   99440
        Line: 5
Diagnosis: COMPLICATED HERNIA WITH OBSTRUCTION AND/OR GANGRENE; UNCOMPLICATED HERNIA IN
                   CHILDREN UNDER AGE 18
Treatment: REPAIR
      ICD-9: 550.0-550.1,550.9,551.0-551.2,551.8-551.9,552.0-552.2,552.8-552.9
          CPT: 44050,44120,49491-49496,49500-49590,49650,49651,99024,99070,99078,99201-99362,99374-
                  99375,99379-99440
        Line: 6
Diagnosis: TORSION OF OVARY
Treatment: OOPHORECTOMY, OVARIAN CYSTECTOMY
       ICD-9: 620.5
          CPT: 58660,58661,58662,58720,58770,58925,58940-58943,99024,99070,99078,99201-99362,99374-
                  99375,99379-99440
        Line: 7
Diagnosis: TORSION OF TESTIS
Treatment: ORCHIECTOMY, REPAIR
       ICD-9: 608.2
          CPT: 54512-54535,54600,54620,54640,54660,99024,99070,99078,99201-99362,99374-99375,99379-
                   99440
        Line: 8
Diagnosis: ADDISON'S DISEASE
Treatment: MEDICAL THERAPY
      ICD-9: 255.4,255.5
          CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
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Diagnosis: INJURY TO INTERNAL ORGANS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 861.0-861.1,861.20-861.22,861.30-861.32,862.0-862.1,862.21,862.29,862.3,862.9,863-869.958.4.958.7 CPT: 31775,32110,32120,32124,32653-32654,32658,32820,33300-3335,33960-33961,39501,39545, 44139-44140,44625,44701,45562-45563,47361-47362,47802,47900,50220,50740-50760,50947-50948,52310,52315,52332,53502,53505,53510,53515,58520,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 10 Diagnosis: FLAIL CHEST Treatment: MEDICAL AND SURGICAL TREATMENT TCD-9: 807.4 CPT: 21750,21800-21825,32110,32120,32124,32820,32905-32906,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 11 Diagnosis: APPENDICITIS Treatment: APPENDECTOMY ICD-9: 289.2,540-543 CPT: 44900-44960,44970,49020 Line: 12 Diagnosis: RUPTURED SPLEEN Treatment: REPAIR/SPLENECTOMY/INCISION ICD-9: 865 CPT: 38100,38115,38120 Line: 13 Diagnosis: TUBERCULOSIS Treatment: MEDICAL THERAPY ICD-9: 010-012.031.0.V71.2 CPT: 32662,32906,32960,33015,33020,33025,33030-33031,33050,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 14 Diagnosis: DEEP OPEN WOUND OF NECK, INCLUDING LARYNX; FRACTURE OF LARYNX OR TRACHEA, OPEN Treatment: REPAIR ICD-9: 807.5-807.6.874 CPT: 11010-11012,12001-12007,13101,13131-13150,20100,21493-21495,31528-31529,31584-31586, 31766,31780-31781,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 15 Diagnosis: CROUP SYNDROME, EPIGLOTTITIS, ACUTE LARYNGOTRACHEITIS Treatment: MEDICAL THERAPY, INTUBATION, TRACHEOTOMY ICD-9: 464.01,464.1-464.4,464.51 CPT: 31500,31600-31605,31820-31830,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 16 Diagnosis: PNEUMOCOCCAL PNEUMONIA, OTHER BACTERIAL PNEUMONIA, BRONCHOPNEUMONIA Treatment: MEDICAL THERAPY ICD-9: 073.0,481-483,485-486,507 CPT: 31500,31603,31645-31646,32000,94640,94656-94668,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 17 Diagnosis: PERTUSSIS AND DIPTHERIA Treatment: MEDICAL THERAPY ICD-9: 032-033 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: RUPTURE OF PAPILLARY MUSCLE (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 429.5-429.6 CPT: 33425,33430,33542,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,

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99379-99440

#### PRIORITIZED LIST OF HEALTH SERVICES

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Diagnosis: COAGULATION DEFECTS
Treatment: MEDICAL THERAPY
    ICD-9: 286.0-286.5,286.7-286.9,719.1,V83.01,V83.02
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: DISSECTING OR RUPTURED AORTIC ANEURYSM (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
   ICD-9: 441.0-441.1,441.3,441.5-441.6
      CPT: 32110,32120,32124,32820,33320-33335,33690,33860-33877,33916,34520,34803,34805,35081-
           35103,35301-35311,35331-35351,35500-35515,35526-35531,35536-35551,35560-35563,35572,
           35601-35616,35626-35647,35651,35663,35697,35820,35840,35870-35876,35905,35907,36825-
           36830,36834,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-
           99440
     Line: 21
Diagnosis: INJURY TO MAJOR BLOOD VESSELS OF EXTREMITIES
Treatment: LIGATION
    ICD-9: 903-904
      CPT: 35189-35190,35206-35207,35236,35266,35500,37618
    Line: 22
Diagnosis: INTUSSCEPTION, VOLVULUS, INTESTINAL OBSTRUCTION, AND FOREIGN BODY IN STOMACH,
           INTESTINES, COLON, AND RECTUM
Treatment: MEDICAL AND SURGICAL TREATMENT
    ICD-9: 560.0,560.2,560.30,560.39,560.8-560.9,935.2,936-938
      CPT: 43247,43500,43870,44005-44010,44020-44025,44050,44110-44130,44139-44147,44200,44206-
           44208,44310,44370,44379,44383,44390,44397,44615,44701,45327,45337,45345,45387,45915,
           49085,91123,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 23
Diagnosis: NON-DISSECTING ANEURYSM WITHOUT RUPTURE (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
   ICD-9: 441.2,441.4,441.7,441.9,442
      CPT: 33320-33335,33860-33877,33916,34800-34834,34900,35001-35081,35091,35102,35111-35152,
           35188,35301-35311,35331-35351,35500-35515,35526-35531,35536-35551,35560-35563,35572,
           35601-35616, 35626-35647, 35651, 35663, 35682-35683, 35697, 35820, 35840, 35905, 35907, 35875-
           35876,36825-36830,36834,37565-37606,37618,61680-61700,92960-92998,93797-93798,99024,
           99070,99078,99201-99362,99374-99375,99379-99440
     Line: 24
Diagnosis: RUPTURED VISCUS
Treatment: REPAIR
   ICD-9: 530.4,568.81,569.3,569.49,569.89,862.22
      CPT: 43405,44602-44605,45334,45379,45382,45500,45560,45915,57268-57270,99024,99070,99078,
           99201-99362,99374-99375,99379-99440
     Line: 25
Diagnosis: ACUTE BACTERIAL MENINGITIS (See Guideline Note 1)
Treatment: MEDICAL THERAPY
   ICD-9: 036,320
      CPT: 61000-61070,61107,61210-61215,92506-92508,92526,92607-92609,97001-97004,97012-97014,
           97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-
           99440
     Line: 26
Diagnosis: HODGKIN'S DISEASE (See Guideline Notes 2,3,4)
Treatment: MEDICAL THERAPY, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY
   ICD-9: 201
      CPT: 38100,38120,49200,49220,77261-77295,77300-77321,77331-77370,77401-77427,78810,79403,
           96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440
   HCPCS: G0242,G0243
     Line: 27
Diagnosis: ACUTE PYELONEPHRITIS, RENAL AND PERINEPHRIC ABSCESS
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 590.1-590.3
     CPT: 49423-49424,50020-50021,50220,50391,50520,50525-50526,50544-50546,50548,50575,50947-
           50948,52332,52334,99024,99070,99078,99201-99362,99374-99375,99379-99440
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Diagnosis: ARTERIAL EMBOLISM/THROMBOSIS: ABDOMINAL AORTA, THORACIC AORTA (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
   ICD-9: 443.1,444.0-444.1,444.8
     CPT: 33320-33335,33916,34001,34051,34101,34201-34203,35081,35331,35363-35390,35473,35536-
           35551,35560,35623-35641,35646-35647,35651,35681-35683,35691-35695,35741,35761,35800,
           35875-35876,35901,36825-36830,36834,37201-37202,37204-37205,37209,92960-92998,93797-
           93798
     Line: 29
Diagnosis: LIVER ABSCESS
Treatment: MEDICAL THERAPY
    ICD-9: 572.0-572.1
      CPT: 47011-47015,49423-49424,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 30
Diagnosis: SUBARACHNOID AND INTRACEREBRAL HEMORRHAGE/HEMATOMA; COMPRESSION OF BRAIN (See
           Guideline Note 1)
Treatment: BURR HOLES, CRANIECTOMY/CRANIOTOMY
   ICD-9: 348.4-348.5,349.81,430-432,437.3,852-853
      CPT: 61120,61150-61151,61154,61210,61304,61312-61316,61322-61323,61343,61522-61710,62100,
           62220-62223,92506-92508,92526,92607-92609,97001-97004,97012-97014,97032,97110-97124,
           97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 31
Diagnosis: FOREIGN BODY IN PHARYNX, LARYNX, TRACHEA, BRONCHUS AND ESOPHAGUS
Treatment: REMOVAL OF FOREIGN BODY
    ICD-9: 933.0-933.1,934,935.0-935.1
      CPT: 31500,31511-31512,31530-31531,31635,32150-32151,40804,42809,43020,43045,43215,43247,
           99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 32
Diagnosis: NEOPLASMS OF ISLETS OF LANGERHANS
Treatment: EXCISION OF TUMOR
    ICD-9: 157.4,211.7
     CPT: 48140
    Line: 33
Diagnosis: NON-DIABETIC HYPOGLYCEMIC COMA
Treatment: MEDICAL THERAPY
    ICD-9: 251.0
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 34
Diagnosis: ACUTE OSTEOMYELITIS (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 526.4,730.0,730.3
      CPT: 11752,20150,20955-20957,20962,20969-20973,21025,21026,21510,23035,23105,23130,23170-
           23184,23405-23406,23900-23921,23935,24134-24147,24420,24900-24930,25035,25085,25119,
           25145-25151,25210,25215,25230,25240,25900-25909,25920-25931,26034,26910-26952,26992,
           27025,27054,27070-27071,27290-27295,27303,27590-27598,27607,27705-27709,27880-27889,
           28005,28120-28124,28800-28825,97001-97004,97012-97014,97032,97110-97124,97140-97535,
           97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 35
Diagnosis: ACUTE MASTOIDITIS
Treatment: MASTOIDECTOMY, MEDICAL THERAPY
   ICD-9: 383.0,383.2
      CPT: 69420-69421,69433-69436,69501-69540,69601-69646,69670,69700,69801-69802,99024,99070,
           99078,99201-99362,99374-99375,99379-99440
    Line: 36
Diagnosis: PYOGENIC ARTHRITIS (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 711.0.711.9
      CPT: 23040-23044,24000,25040,25101,26070-26080,27030,27310,27610,28022-28024,29843,29848,
           29861-29863,29871,29894,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,
           99024,99070,99078,99201-99362,99374-99375,99379-99440
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E-16

Diagnosis: ACUTE INFLAMMATION OF THE HEART DUE TO RHEUMATIC FEVER (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 391,392.0 CPT: 92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: BUDD-CHIARI SYNDROME, AND OTHER VENOUS EMBOLISM AND THROMBOSIS Treatment: THROMBECTOMY/LIGATION ICD-9: 453.0-453.3,453.8-453.9 CPT: 34101,34401,34471,34490,34501-34502,34510-34530,35201-35286,35572,35681,35761,35800, 35820,35840,35875-35876,35905,35907,37140,37160,37182,37202,37205-37209,37620,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: BURN, PARTIAL THICKNESS GREATER THAN 30% OF BODY SURFACE OR WITH VITAL SITE; FULL THICKNESS WITH VITAL SITE, LESS THAN 10% OF BODY SURFACE (See Guideline Note 1) Treatment: FREE SKIN GRAFT, MEDICAL THERAPY ICD-9: 941.2,941.30-941.35,941.38-941.39,942.20-942.25,942.29,942.35,943.2,944.20-944.24-944.28,944.35,945.2,945.32,946.2-946.3,949.2-949.3 CPT: 11000,11040-11042,11960-11971,14020,14040-14041,15000-15121,15200,15220,15240,15260, 15342-15401,15570-15574,15756-15758,15770,16010-16036,92506-92508,92607-92609,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 40 Diagnosis: CHOANAL ATRESIA Treatment: REPAIR OF CHOANAL ATRESIA ICD-9: 748.0 CPT: 30520,30540,30545,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 41 Diagnosis: THROMBOCYTOPENIA Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 287.1,287.3-287.5 CPT: 38100,38102,38120,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: INTRA-ABDOMINAL ABSCESS Treatment: DRAIN ABSCESS, MEDICAL THERAPY ICD-9: 569.5 CPT: 45308-45315,49020,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 43 Diagnosis: PERIPHERAL VASCULAR DISEASE, LIMB THREATENING INFECTIONS, AND VASCULAR COMPLICATIONS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 040.0,250.7,440.2-440.3,728.0,728.86,785.4 CPT: 11000-11057,23900-23921,23930,24350-24356,24495,24900-24940,25020-25028,25900-25931, 26025-26030,26037-26045,26910-26952,26990-26991,27025,27290-27295,27301,27305,27496-27498,27590-27598,27600-27603,27880-27894,28001-28003,28008,28800-28825,29893,35500, 35682-35683,35860,35875-35876,35903,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 44 Diagnosis: RUPTURE OF BLADDER, NONTRAUMATIC Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 596.6 CPT: 51860-51865,53080,53085,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 45 Diagnosis: ERYSIPELAS Treatment: MEDICAL THERAPY ICD-9: 035 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 46 Diagnosis: SEPTICEMIA Treatment: MEDICAL THERAPY ICD-9: 002,003.1,038,054.5,079.81,098.89,771.8,785.52 CPT: 49002,99024,99070,99078,99201-99362,99374-99375,99379-99440

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#### PRIORITIZED LIST OF HEALTH SERVICES

Diagnosis: RICKETTSIAL AND OTHER ARTHROPOD-BORNE DISEASES Treatment: MEDICAL THERAPY ICD-9: 080-083,085.0,085.5,085.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: ACUTE ORBITAL CELLULITIS Treatment: MEDICAL THERAPY ICD-9: 376.0 CPT: 67414,67445,68400,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 49 Diagnosis: ANAPHYLACTIC SHOCK; EDEMA OF LARYNX Treatment: MEDICAL THERAPY ICD-9: 478.6,995.0,995.2,995.4,995.6 CPT: 95004-95180,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DEFORMITIES OF HEAD AND COMPOUND/DEPRESSED FRACTURES OF SKULL (See Guideline Note 1) Treatment: CRANIOTOMY/CRANIECTOMY ICD-9: 733.3,738.0-738.1,756.0,800.02-800.99,801.02-801.99,803.02-803.99,804 CPT: 11010-11012,11971,14041,21076-21077,21100-21110,21137-21180,21182-21188,21256-21275, 21300,49906,61312-61330,61340,61345,61550-61559,61575-61576,62000-62010,62115-62121, 62141,62146-62148,92506-92508,92526,92607-92609,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D5915, D5919, D5924, D5925, D5928, D5929, D5931, D5933 Line: 51 Diagnosis: CONGENITAL, PRIMARY, AND SECONDARY SYPHILIS Treatment: MEDICAL THERAPY ICD-9: 090-092 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 52 Diagnosis: BIRTH CONTROL Treatment: CONTRACEPTION MANAGEMENT ICD-9: V24.2, V25.0-V25.1, V25.4-V25.9, V26.3-V26.4 CPT: 11975-11977,57170,58300-58301,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: S4981,S4989 Line: 53 Diagnosis: PREGNANCY (See Guideline Note 5) Treatment: MATERNITY CARE ICD-9: 640-677, V22.0-V22.1, V23.0-V23.1, V23.3-V23.9, V24, V28, V72.4 CPT: 12021,57022,57700,58520,59001,59012,59015,59020,59025,59030,59050-59051,59070-59076, 59100-59622,59830,59866,59871,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: S2401, S2402, S2403, S2405, S2411, S8055, Tine: 54 Diagnosis: BIRTH OF INFANT Treatment: NEWBORN CARE ICD-9: 763,765.29,779.81-779.82,779.89,V30-V37 CPT: 92586,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 55 Diagnosis: ECTOPIC PREGNANCY Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 633 CPT: 57020,58520,58661,58673,58700,58720,58770,59120-59151,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 56 Diagnosis: NECROTIZING ENTEROCOLITIS IN FETUS OR NEWBORN Treatment: MEDICAL THERAPY ICD-9: 777.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: NEONATAL THYROTOXICOSIS

Treatment: MEDICAL THERAPY

ICD-9: 775.3

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 58

Diagnosis: OTHER RESPIRATORY CONDITIONS OF FETUS AND NEWBORN

Treatment: MEDICAL THERAPY

ICD-9: 748.2-748.3,769,770.0-770.6,770.8-770.9

CPT: 39501,39503,39520,39530-39531,39545,94640,94656-94668,94772,99024,99070,99078,99201-

99362,99374-99375,99379-99440

Line: 59

Diagnosis: DRUG REACTIONS AND INTOXICATIONS SPECIFIC TO NEWBORN

Treatment: MEDICAL THERAPY

ICD-9: 779.4

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 60

Diagnosis: TETANUS NEONATORUM Treatment: MEDICAL THERAPY

ICD-9: 771.3

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 61

Diagnosis: HYDROPS FETALIS Treatment: MEDICAL THERAPY ICD-9: 773.3,778.0

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 62

Diagnosis: GALACTOSEMIA
Treatment: MEDICAL THERAPY

ICD-9: 271.1

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 63

Diagnosis: CONGENITAL HYPOTHYROIDISM

Treatment: MEDICAL THERAPY

ICD-9: 243

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 64

Diagnosis: PHENYLKETONURIA (PKU)
Treatment: MEDICAL THERAPY

ICD-9: 270.1

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 65

Diagnosis: NEONATAL MYASTHENIA GRAVIS

Treatment: MEDICAL THERAPY

ICD-9: 775.2

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 66

Diagnosis: CONVULSIONS AND OTHER CEREBRAL IRRITABILITY IN NEWBORN

Treatment: MEDICAL THERAPY

ICD-9: 779.0-779.1

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 67

Diagnosis: HEMATOLOGICAL DISORDERS OF FETUS AND NEWBORN

Treatment: MEDICAL THERAPY ICD-9: 775.1,776.0-776.3

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 68

Diagnosis: CEREBRAL DEPRESSION, COMA, AND OTHER ABNORMAL CEREBRAL SIGNS OF NEWBORN

Treatment: MEDICAL THERAPY

ICD-9: 779.2

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: LOW BIRTH WEIGHT (UNDER 2500 GRAMS) Treatment: MEDICAL THERAPY ICD-9: 765,772.1-772.2,778.1 CPT: 94772,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CONDITIONS INVOLVING THE TEMPERATURE REGULATION OF NEWBORNS Treatment: MEDICAL THERAPY ICD-9: 778.2-778.4 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 71 Diagnosis: ADRENAL OR CUTANEOUS HEMORRHAGE OF FETUS OR NEONATE Treatment: MEDICAL THERAPY ICD-9: 772.5-772.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: OMPHALITIS OF THE NEWBORN AND NEONATAL INFECTIVE MASTITIS Treatment: MEDICAL THERAPY ICD-9: 771.4-771.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 73 Diagnosis: BIRTH TRAUMA FOR BABY Treatment: MEDICAL THERAPY ICD-9: 767-768 CPT: 97001-97004,97012-97014,97022,97032,97110-97124,97140-97150,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 74 Diagnosis: POLYCYTHEMIA NEONATORUM, SYMPTOMATIC Treatment: MEDICAL THERAPY ICD-9: 776.4 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 75 Diagnosis: ANEMIA OF PREMATURITY OR TRANSIENT NEONATAL NEUTROPENIA Treatment: MEDICAL THERAPY ICD-9: 776.6-776.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 76 Diagnosis: CONGENITAL ANOMALIES OF DIGESTIVE SYSTEM AND ABDOMINAL WALL EXCLUDING NECROSIS; CHRONIC INTESTINAL PSEUDO-OBSTRUCTION Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 750.5,751.0-751.5,751.7-751.9,756.6-756.7,770.1,777.1-777.4,777.8-777.9,996.86 CPT: 31750,31760,32905-32906,43500-43510,43520,43620-43638,43640,43653,43760,43800-43832, 43840,43850,43860,43870-43880,44005,44010,44015,44020-44021,44050-44055,44110-44130, 44139-44201,44206-44212,44300-44900,44950,44955,45000-45123,45130-45150,45300,45307-45386,45800,46040-46045,46060,46070-46080,46270,46275,46600,46608-46614,46705-46754, 46762,47010-47011,47300,47500-47556,47600-47620,47700-47701,47715-48000,48120-48146, 48150,48180-48556,49200-49201,49215,49220,49250,49422-49424,49600-49611,49904-49905, 51500,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 77 Diagnosis: CONGENITAL INFECTIOUS DISEASES Treatment: MEDICAL THERAPY ICD-9: 771.0-771.2 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DISORDERS RELATING TO LONG GESTATION AND HIGH BIRTHWEIGHT Treatment: MEDICAL THERAPY ICD-9: 766 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: FEEDING PROBLEMS IN NEWBORN Treatment: MEDICAL THERAPY ICD-9: 779.3 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: HEMOLYTIC DISEASE DUE TO ISOIMMUNIZATION, ANEMIA DUE TO TRANSPLACENTAL HEMORRHAGE, AND FETAL AND NEONATAL JAUNDICE Treatment: MEDICAL THERAPY ICD-9: 277.4,772.0,772.3-772.4,773.0-773.2,773.4-773.5,774.0-774.4,774.6-774.7,776.5 CPT: 96900,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: NEONATAL CONJUNCTIVITIS, DACRYOCYSTITIS AND CANDIDA INFECTION Treatment: MEDICAL THERAPY ICD-9: 771.6-771.7 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 82 Diagnosis: DRUG WITHDRAWAL SYNDROME IN NEWBORN Treatment: MEDICAL THERAPY ICD-9: 779.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: HYPOCALCEMIA, HYPOMAGNESEMIA AND OTHER ENDOCRINE AND METABOLIC DISTURBANCES SPECIFIC TO THE FETUS AND NEWBORN Treatment: MEDICAL THERAPY ICD-9: 775.4-775.5,775.7-775.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: ADRENOGENITAL DISORDERS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 255.2,752.7 CPT: 50700,54690,56800,56805,56810,57335,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 85 Diagnosis: ENCEPHALOCELE; CONGENITAL HYDROCEPHALUS Treatment: SHUNT ICD-9: 331.3-331.4,348.2,742.0,742.3-742.4 CPT: 20664,61020,61070,61107,61210-61215,61322-61323,62100,62120-62121,62160-62163,62180-62258,62272,63740-63746 Line: 86 Diagnosis: SPINA BIFIDA Treatment: SURGICAL TREATMENT ICD-9: 741 CPT: 27036,61343,62180-62258,63700-63710,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 87 Diagnosis: CONGENITAL DISLOCATION OF HIP; COXA VARA AND VALGA (See Guideline Note 1) Treatment: SURGICAL TREATMENT ICD-9: 736.31-736.32,754.3,755.61-755.62 CPT: 27179,27181,27185,27256-27259,29861-29863,97001-97004,97012-97014,97032,97110-97124, 97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: SYNDROME OF "INFANT OF A DIABETIC MOTHER" AND NEONATAL HYPOGLYCEMIA Treatment: MEDICAL THERAPY ICD-9: 775.0,775.6 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 89 Diagnosis: CONGENITAL CYSTIC LUNG - MILD AND MODERATE Treatment: LUNG RESECTION, MEDICAL THERAPY ICD-9: 518.89,748.4,748.61 CPT: 32140-32141,32480,32482,32484-32486,32488,32500-32501,32662,99024,99070,99078,99201-

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99362,99374-99375,99379-99440

Diagnosis: RUMINATION DISORDER OF INFANCY Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 307.53 CPT: 90816-90819,90823-90827,90846-90849,90887,99217-99239,99251-99263 HCPCS: H0035, H0038, H2011, H2027, S9125, S9484 Diagnosis: STERILIZATION Treatment: VASECTOMY ICD-9: V25.2 CPT: 55250,55450 Line: 92 Diagnosis: STERILIZATION Treatment: TUBAL LIGATION ICD-9: V25.2 CPT: 58600-58615,58670,58671 Line: 93 Diagnosis: COARCTATION OF THE AORTA (See Guideline Note 1) Treatment: SURGICAL TREATMENT ICD-9: 747.10,747.2-747.3 CPT: 33720,33722,33802-33803,33840-33852,92960-92998,93797-93798 Diagnosis: ATRIAL SEPTAL DEFECT, PRIMUM (See Guideline Note 1) Treatment: REPAIR SEPTAL DEFECT ICD-9: 745.61,745.9 CPT: 33641,33660-33665,33735-33737,92960-92998,93797-93798,99024,99070,99078,99201-99362, 99374-99375.99379-99440 Line: 95 Diagnosis: VENTRICULAR SEPTAL DEFECT (See Guideline Note 1) Treatment: CLOSURE ICD-9: 745.4,745.7 CPT: 33545,33610,33647,33665,33681-33688,33690,33735-33737,92960-92998,93581,93797-93798,  $99024\,,99070\,,99078\,,99201-99362\,,99374-99375\,,99379-99440$ Diagnosis: SUBVALVULAR AORTIC STENOSIS, RIGHT VENTRICULAR INFUNDIBULAR OBSTRUCTION AND OTHER SPECIFIED ANOMALIES OF HEART (See Guideline Note 1) Treatment: RESECTION, REPAIR ICD-9: 746.8 CPT: 32661,33404,33415-33417,33476,33478,33732,92960-92998,93797-93798,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 97 Diagnosis: CONGENITAL ANOMALIES OF UPPER ALIMENTARY TRACT, EXCLUDING TONGUE Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 530.84,750.2-750.9 CPT: 31750,31760,43112-43118,43121-43124,43300-43352,43360-43361,43450,43453,43496,43520, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 98 Diagnosis: CONGENITAL ANOMALIES OF URINARY SYSTEM Treatment: RECONSTRUCTION ICD-9: 752.8,753.0-753.1,753.3-753.9 CPT: 14020,15000-15738,36145,45820,50040-50045,50100,50125,50135,50220-50290,50390,50540, 50544-50546,50548,50553,50572,50722,50725,50727-50728,50825-50840,50845,50947-50948, 50970,51000-51597,51715,51800-51980,52214,52290,52300,53020-53025,53080,53085,53210-53215,53400-53460,53621,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 99 Diagnosis: CORONARY ARTERY ANOMALY (See Guideline Note 1) Treatment: REIMPLANTATION OF CORONARY ARTERY ICD-9: 746.85 CPT: 33500-33510,35572,92960-92998,93797-93798

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Diagnosis: COMPLETE, CORRECTED AND OTHER TRANSPOSITION OF GREAT VESSELS (See Guideline Note 1)
Treatment: REPAIR
   ICD-9: 745.10,745.12,745.19
     CPT: 33735,33737,33750,33764,33770-33781,92960-92998,93797-93798,99024,99070,99078,99201-
           99362,99374-99375,99379-99440
Diagnosis: TETRALOGY OF FALLOT (TOF) (See Guideline Note 1)
Treatment: TOTAL REPAIR TETRALOGY
   ICD-9: 745.2,746.09,746.87,746.9,747.3,747.42,747.49
      CPT: 33606,33692-33697,33735-33737,33750,33764,33924,92960-92998,93797-93798,99024,99070,
           99078,99201-99362,99374-99375,99379-99440
Diagnosis: PATENT DUCTUS ARTERIOSUS; AORTIC PULMONARY FISTULA (See Guideline Note 1)
Treatment: LIGATION
   ICD-9: 417.0,746.85,747.0,747.83
     CPT: 33500-33504,33702-33710,33813-33814,33820-33824,37204,92960-92998,93797-93798,99024,
           99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: TOTAL ANOMALOUS PULMONARY VENOUS CONNECTION (See Guideline Note 1)
Treatment: COMPLETE REPAIR
   ICD-9: 747.41
     CPT: 33730,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: OTHER AND UNSPECIFIED TYPE ENDOCARDIAL CUSHION DEFECTS (See Guideline Note 1)
Treatment: REPAIR ATRIOVENTRICULAR
    ICD-9: 745.60,745.69,745.8
      CPT: 33670,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 105
Diagnosis: BILIARY ATRESIA
Treatment: LIVER TRANSPLANT
    ICD-9: 751.61,996.82
     CPT: 47133-47147
     Line: 106
Diagnosis: CYSTIC FIBROSIS
Treatment: MEDICAL THERAPY
    ICD-9: 277.0
     CPT: 31500,31600,31603,31624,31646,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 107
Diagnosis: END STAGE RENAL DISEASE
Treatment: RENAL TRANSPLANT
   ICD-9: 250.4,272.7,274.1,282.6,283.11,287.0,403.01,403.11,403.91,446.0,446.21,446.4,580.4,
           580.8,581-585,587,590.0,592.0,593.7,593.81,593.89,710.0,710.1,753.0,753.12-753.15,
           753.16,753.2,753.6,756.71,759.89,996.81
     CPT: 36825,36830,50300-50370,50547
     Line: 108
Diagnosis: CIRRHOSIS OF LIVER OR BILIARY TRACT; BUDD-CHIARI SYNDROME; HEPATIC VEIN THROMBOSIS;
           INTRAHEPATIC VASCULAR MALFORMATIONS; CAROLI'S DISEASE (See Coding Specification
           Below) (See Guideline Note 6)
Treatment: LIVER TRANSPLANT, LIVER-KIDNEY TRANSPLANT
   ICD-9: 277.03,453.0,571.2,571.5-571.6,751.62,774.4,777.8,996.82
     CPT: 47133-47147,50300,50323-50365
    Tine: 109
           Liver-kidney transplant only covered for a documented diagnosis of Caroli's disease
           (751.62).
Diagnosis: CLEFT PALATE WITH AIRWAY OBSTRUCTION, PIERRE ROBIN DEFORMITY
Treatment: MEDICAL AND SURGICAL TREATMENT, ORTHODONTICS
   ICD-9: 519.1.519.4.519.8.748.3.749.0
      CPT: 30140,30520,30620,31527,31641,33800,41510,42820-42836,99024,99070,99078,99201-99362,
           99374-99375,99379-99440
    HCPCS: D8010, D8020, D8030, D8040, D8070, D8080, D8090, D8210, D8220, D8660, D8670, D8680, D8690, D8691,
          D8692,D8999
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Diagnosis: MYOCARDITIS (NONVIRAL), PERICARDITIS (NONVIRAL) AND ENDOCARDITIS (See Guideline
           Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 420.90,420.99,421.0,421.9,422.90,422.92-422.99,423,429.0-429.1
     CPT: 31750,31760,32659-32661,33011,33015,33020,33025,33030-33031,33050,33400-33403,33405-
           33413,33425-33465,33475,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-
           99375,99379-99440
     Line: 111
Diagnosis: CERVICAL VERTEBRAL DISLOCATIONS/FRACTURES, OPEN OR CLOSED; OTHER VERTEBRAL
          DISLOCATIONS/FRACTURES, OPEN; SPINAL CORD INJURIES WITH OR WITHOUT EVIDENCE OF
           VERTEBRAL INJURY (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 733.13,805.0-805.1,805.3,805.5,805.7,805.9,806,839.0-839.1,839.3,839.5,839.7,839.9,
     CPT: 11010-11012,20690-20694,20900,20930-20938,22548,22100-22116,22305-22328,22505,22554,
           22556,22558,22585,22590-22632,22802,22810,22840-22855,27215-27216,27202,29015,29025,
           29040,29710-29720,63001-63091,63101-63103,63170-63173,97001-97004,97012-97014,97032,
           97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-99375,
           99379-99440
     Line: 112
Diagnosis: FRACTURE OF PELVIS, OPEN AND CLOSED (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 728.81,808
     CPT: 11010-11012,20690-20694,20900,27280,27282,27033,27193-27194,27215-27228,29035-29046,
           29305,29325,29710,29720,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,
           97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: INJURY TO BLOOD VESSELS OF THE THORACIC CAVITY (See Guideline Note 1)
Treatment: REPAIR
    ICD-9: 901
     CPT: 37616,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 114
Diagnosis: TOXIC EPIDERMAL NECROLYSIS AND STAPHYLOCOCCAL SCALDED SKIN SYNDROME;
           STEVENS-JOHNSON SYNDROME; ECZEMA HERPETICUM
Treatment: MEDICAL THERAPY
    ICD-9: 054.0,695.1
     CPT: 65780-65782,68371,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 115
Diagnosis: ACQUIRED HEMOLYTIC ANEMIAS
Treatment: MEDICAL THERAPY
   TCD-9: 283
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: ACUTE LEUKEMIAS, MYELODYSPLASTIC SYNDROME (See Guideline Notes 2,3,7)
Treatment: BONE MARROW TRANSPLANT
   ICD-9: 204.0,205.0,206.0,207.0,208.0,238.7
     CPT: 36680,38204-38215,38230-38242,96400-96571
   HCPCS: G0242,G0243,G0267,S2142,S2150
    Line: 117
Diagnosis: ACUTE LYMPHOCYTIC LEUKEMIA (CHILD) (See Guideline Notes 2,3)
Treatment: MEDICAL THERAPY, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY
   ICD-9: 204.0
     CPT: 62350-62368,77261-77295,77300-77321,77331-77370,77401-77427,95990-95991,96400-96571,
           99024,99070,99078,99201-99362,99374-99375,99379-99440
   HCPCS: G0242,G0243
     Line: 118
Diagnosis: HODGKIN'S DISEASE (See Guideline Notes 2,3,4,7)
Treatment: BONE MARROW TRANSPLANT
   ICD-9: 201,996.85
     CPT: 36680,38204-38215,38230-38242,96400-96571
   HCPCS: G0242,G0243,G0267,S2142,S2150
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Tine: 119

Diagnosis: CONSTITUTIONAL APLASTIC ANEMIA Treatment: MEDICAL THERAPY ICD-9: 284.0 CPT: 38204-38215,38242,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0267,S9355 Diagnosis: OTHER SPECIFIED APLASTIC ANEMIAS (See Guideline Notes 2,3,7) Treatment: BONE MARROW TRANSPLANT ICD-9: 284.8-284.9,996.85 CPT: 36680,38204-38215,38240,38242,96400-96571 HCPCS: G0267,S2142,S2150 Diagnosis: NON-HODGKIN'S LYMPHOMAS (See Guideline Notes 2,3,4) Treatment: MEDICAL THERAPY, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 200,202.0-202.3,202.6,202.8-202.9,238.5-238.7 CPT: 38100,38120,38510-38525,38720,49080-49081,77261-77295,77300-77321,77331-77370,77401-77427,77470,78810,79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375, 99379-99440 HCPCS: G0242,G0243,S9355 Line: 122 Diagnosis: NON-HODGKIN'S LYMPHOMAS (See Guideline Notes 2,3,4,7) Treatment: BONE MARROW TRANSPLANT ICD-9: 200,202.0-202.2,202.8-202.9,996.85 CPT: 36680,38204-38215,38230-38242,96400-96571 HCPCS: G0242,G0243,G0267,S2142,S2150 Line: 123 Diagnosis: OSTEOPETROSIS (See Guideline Notes 2,3,7) Treatment: BONE MARROW RESCUE AND TRANSPLANT ICD-9: 756.52,996.85 CPT: 36680,38204-38215,38230-38242,96400-96571 HCPCS: G0242,G0243,G0267,S2142,S2150 Line: 124 Diagnosis: HYDATIDIFORM MOLE Treatment: D & C, HYSTERECTOMY ICD-9: 630 CPT: 58120,58150,58180,58550,58552-58553,59100,59135,59870,96400-96571,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 125 Diagnosis: ACUTE VASCULAR INSUFFICIENCY OF INTESTINE Treatment: SURGICAL TREATMENT ICD-9: 557.0 CPT: 34151,34421,34451,44140,44120-44125,44139,44141-44160,44206-44212,44701,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 126 Diagnosis: SHORT BOWEL SYNDROME - AGE 5 OR UNDER (See Guideline Note 6) Treatment: INTESTINE AND INTESTINE/LIVER TRANSPLANT ICD-9: 557,579.3,777.5 CPT: 44132-44136,44715-44721,47133-47147 HCPCS: S2053 Line: 127 Diagnosis: ADULT RESPIRATORY DISTRESS SYNDROME; RESPIRATORY CONDITIONS DUE TO PHYSICAL AND CHEMICAL AGENTS Treatment: MEDICAL THERAPY ICD-9: 079.82,506,508.0,518.4-518.5 CPT: 31500,31600-31603,31645,31646,31820,31825,94640,94656-94668,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 128 Diagnosis: RUPTURE OF LIVER Treatment: SUTURE/REPAIR ICD-9: 573.4,573.8,864.04

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Line: 129

CPT: 47350-47362,99024,99070,99078,99201-99362,99374-99375,99379-99440

#### PRIORITIZED LIST OF HEALTH SERVICES

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Diagnosis: SUBACUTE MENINGITIS (EG. TUBERCULOSIS, CRYPTOCOCCOSIS)
Treatment: MEDICAL THERAPY
      ICD-9: 013,117.5,117.9,130.8,322
         CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: OPEN FRACTURE OF EXTREMITIES (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 809.1,810.1,811.1,812.1,812.3,812.5,813.1,813.3,813.5,813.9,814.1,815.1,816.1,817.1,
                  818.1,819.1,820.1,820.3,820.9,821.1,821.3,822.1,823.1,823.3,823.9,824.1,824.3,824.5,
                  824.7,824.9,825.1,825.3,826.1,827.1,828.1
         CPT: 11010-11012,11760,12001-12057,20150,20650,20663,20670-20694,20900,22848-22855,23395,
                  23400, 23515, 23585, 23615, 23630, 24130, 24515, 24516, 24545-24546, 24575, 24579, 24586-24587,
                  24640,24665-24666,24685,25119,25210-25240,25310,25320,25337,25390-25392,25441-25447,
                  25450,25455,25490-25492,25515,25525,25526,25545,25574-25575,25620,25628,25810-25825,
                  26615,26665,26727-26735,26746,26765,26785,27235-27236,27244,27248,27350,27430,27435,
                  27465-27468,27496-27498,27502,27506-27507,27511-27514,27519,27524,27535-27536,27540,
                  27610,27656,27712,27756-27759,27766,27784,27792,27814,27822-27829,27892-27894,28415-
                  28420,28445,28465,28485,28505,28525,28531,28730,29035-29131,29305-29445,29505,29515,
                  29700-29710,29720-29740,29855-29856,29874-29879,29888-29898,97001-97004,97012-97014,
                  97032,97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-
                  99375,99379-99440
        Line: 131
Diagnosis: DISEASES OF PHARYNX INCLUDING RETROPHARYNGEAL ABSCESS
Treatment: MEDICAL AND SURGICAL TREATMENT
       ICD-9: 478.21-478.22,478.24-478.26,478.29
         CPT: 31610,31612-31613,42700-42725,42808-42972,99024,99070,99078,99201-99362,99374-99375,
        Line: 132
Diagnosis: ARTERIAL ANEURYSM OF NECK (See Guideline Note 1)
Treatment: REPAIR
      ICD-9: 442.81-442.82,442.89
         \mathtt{CPT:} \quad 35321, 35516 - 35518, 35572, 35691 - 35695, 35800, 35820, 35875 - 35876, 35901, 35905, 37205 - 37208, 35875 - 35876, 35901, 35905, 37205 - 37208, 35901, 35905, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37205 - 37208, 37200 - 37208, 37200 - 37208, 37200 - 37208, 37200 - 37208, 37200 - 37208, 37200 - 37208, 37200 - 37208, 37200 - 37200 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 372000 - 3720000 - 3720000 - 372000000 - 3720000 - 372000000 - 372000000 - 372000000 - 372000000000 - 372000000000000000
                  92960-92998,93797-93798
        Line: 133
Diagnosis: CHRONIC LEUKEMIAS; POLYCYTHEMIA RUBRA VERA (See Guideline Notes 2,3)
Treatment: MEDICAL THERAPY, WHICH INCLUDES CHEMOTHERAPY, RADIATION AND RADIONUCLEIDE THERAPY
      ICD-9: 202.4,203.1,204.1-204.9,205.1-205.9,206.1-206.9,207.1-207.8,208.1-208.9,238.4
         CPT: 36822,77261-77295,77300,77305-77321,77331-77370,77401-77417,77427,79100,96400-96571,
                  99024,99070,99078,99195,99201-99362,99374-99375,99379-99440
      HCPCS: G0242,G0243
        Line: 134
Diagnosis: HYPOTHERMIA
Treatment: MEDICAL THERAPY, EXTRACORPOREAL CIRCULATION
      ICD-9: 991.6
         CPT: 33960-33961,36822,49080,99024,99070,99078,99201-99362,99374-99375,99379-99440
        Line: 135
Diagnosis: BENIGN NEOPLASM OF THE BRAIN
Treatment: CRANIOTOMY/CRANIECTOMY, LINEAR ACCELERATOR, MEDICAL THERAPY, WHICH INCLUDES
                  RADIATION THERAPY
      ICD-9: 225.0-225.4,228.02,228.04,377.04
         CPT: 12034,14300,61312-61330,61333-61480,61500-61512,61516-61521,61524-61530,61534,61536-
                  61564,61571-61576,61600-61626,61793,61795,62100,62160,62163-62165,62223,62272,62350-
                  62368,63265,63276,63281,63615,77261-77295,77300-77321,77331-77370,77402-77470,77520-
                  77790,79000-79900,95990-95991,96400-96571,99024,99070,99078,99201-99362,99374-99375,
                  99379-99440
      HCPCS: G0242,G0243
        Line: 136
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Diagnosis: MALIGNANT MELANOMA OF SKIN, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3,4) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 172 CPT: 11600-11646,12001-13102,13120-14001,14020-14061,14300,14350,15000-15770,21015,21555-21557,21632,21930-21935,23075-23077,24075-24077,25075-25077,26115-26117,27047-27049, 27075-27079,27327-27329,27615-27619,28043-28046,38562-38564,38700-38780,77261-77295, 77300-77321,77331-77370,77401-77470,78810,96400-96571,99024,99070,99078,99201-99362, 99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 137 Diagnosis: MULTIPLE ENDOCRINE NEOPLASIA Treatment: THYROIDECTOMY ICD-9: 193,194.8,237.4,246.0,258,758.5 CPT: 60210,60212,60220,60225,60240,60270-60271,60512 Diagnosis: DIABETES INSIPIDUS Treatment: MEDICAL THERAPY ICD-9: 253.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Tine: 139 Diagnosis: DISORDERS OF SPINE WITH NEUROLOGIC IMPAIRMENT (See Guideline Notes 1,8) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 344.6,721.1,721.4,721.91,722.0-722.2,722.7,723.4,724.4,742.59 CPT: 20931,20938,22548,22554,22556,22558,22585,22612,22630,22632,22808,22840,22845,22851, 55870,62284,62287,62290-62291,62350-62351,62355,62362,62365,62367-62368,63001-63091,  $63170 - 63200 \,, 63300 - 63308 \,, 63600 \,, 63610 \,, 63650 - 63655 \,, 63685 \,, 64421 \,, 95990 - 95991 \,, 97001 - 97004 \,, \\$ 97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375.99379-99440 HCPCS: S2350,S2351 Line: 140 Diagnosis: PREVENTIVE SERVICES, BIRTH TO 10 YEARS OF AGE (See Prevention Tables) Treatment: MEDICAL THERAPY ICD-9: V01.0-V01.2,V01.4-V01.9,V02,V03.2,V03.5-V03.9,V04.0,V04.2-V04.3,V04.6,V04.81-V04.82, V05.0-V05.1, V05.3, V05.8, V06.1, V06.3-V06.6, V06.9, V07.0, V07.2, V07.31, V17-V20, V65.41-V65.45, V71.09, V73-V75, V77-V82 CPT: 90471-90472,92002-92014,92586,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: H0001, H0002, H0031 Line: 141 Diagnosis: ANOREXIA NERVOSA Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 307.1 CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023 Line: 142 Diagnosis: REACTIVE ATTACHMENT DISORDER OF INFANCY OR EARLY CHILDHOOD Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 313.89 CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2027, H2032, S5151, S9125, S9484, T1005, T1013,T1016,T1023 Line: 143 Diagnosis: COARCTATION OF THE AORTA (See Guideline Note 1) Treatment: BALLOON DILATION ICD-9: 747.10 CPT: 35452,35472,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440

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#### PRIORITIZED LIST OF HEALTH SERVICES

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Diagnosis: COMPLICATIONS OF A PROCEDURE ALWAYS REQUIRING TREATMENT (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 323.5,414.12,443.21-443.24,443.29,519.01,519.09,536.41,569.61,996.0-996.2,996.39,
           996.4,996.51,996.56,996.6-996.9,997.0-997.5,997.62,997.71,997.72,997.79,998.0,
           998.11,998.2-998.3,998.5-998.6,999.0-999.1,999.3,999.4,999.8
      CPT: 10121,10140,10180,11008,11043-11044,13160,20670-20680,20693-20694,20975,21120,21627,
           21750,22849-22850,22852-22855,23331-23332,23800-23802,24160-24164,24430-24435,24800-
           24802,24925-24935,25250-25251,25415-25420,25431-25446,25449,25907-26045,26060-26565,
           26568-26910,26991,27090-27091,27132-27138,27236,27265-27266,27284-27286,27301,27303,
           27310,27331,27486-27488,27580,27594-27596,27786,27870,27884,28715,31613-31614,31750-
           31781,31800-31830,33206-33210,33213,33233-33238,33241-33244,33249,33284,33400-33478,
           33496,33510-33536,33863,34830,35188-35190,35301-35390,35556,35566-35571,35583-35587,
           35656, 35666-35671, 35700, 35800-35881, 35901-35907, 36145, 36261, 36493, 36531-36532, 36534-
           36535,36550,36818-36821,36831-36870,37203,43860,43870,44137,47802,49002,49020-49021,
           49422,50065,50135,50225,50370,50398,50405,50525,50727-50728,50830,50920,50930-50940,
           51705-51710,51860-51880,51900-51925,52001,54340-54352,54390,54406-54417,61880,61888,
           62194,62225-62230,62256-62258,62350-62365,63660,63688,63744-63746,64585,64595,65150-
           65175,65710-65755,65920,75984,92506-92508,92526,92607-92609,97001-97004,97012-97014,
           97032,97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-
           99375,99379-99440
     Line: 145
Diagnosis: CRUSH INJURIES: TRUNK, UPPER LIMBS, LOWER LIMB INCLUDING BLOOD VESSELS (See
           Guideline Note 1)
Treatment: SURGICAL TREATMENT
    ICD-9: 728.0,728.88,862.8,900,902-904,925-928,929.0,958.5-958.6,958.8,959.13
      CPT: 11730,11760,15100-15241,20101-20103,20972-20973,21627,21630,23395,24495,25020,25023,
           25274,25295,25300-25301,25320,25335-25337,25390,25392,25391,25393,25441-25447,25450,
           25455,25490-25492,25810,25820,25825,25830,26357-26390,26437,27465-27466,27468,27496-
           27498,27600-27602,27656,27658-27659,27665,27695-27698,27892-27894,29130,35141,35206-
           35207,35236,35266,35521,37615-37618,92960-92998,93797-93798,97001-97004,97012-97014,
           97032,97110-97124,97140-97535,97542,97601-97602
     Line: 146
Diagnosis: CONGENITAL MITRAL VALVE STENOSIS (See Guideline Note 1)
Treatment: MITRAL VALVE REPLACEMENT
   ICD-9: 746.5
      CPT: 33420-33430,33496,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,
           99379-99440
     Line: 147
Diagnosis: COMMON TRUNCUS (See Guideline Note 1)
Treatment: TOTAL REPAIR/REPLANT ARTERY
   ICD-9: 745.0
      CPT: 33608,33690,33786,33788,33813-33814,92960-92998,93797-93798,99024,99070,99078,99201-
           99362,99374-99375,99379-99440
     Line: 148
Diagnosis: CONGENITAL TRICUSPID ATRESIA AND STENOSIS (See Guideline Note 1)
Treatment: REPAIR
   ICD-9: 746.1
      CPT: 33460,33463-33464,33496,33615,33617,33735,33750,33766,92960-92998,93797-93798,99024,
           99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: BULBUS CORDIS ANOMALIES AND ANOMALIES OF CARDIAC SEPTAL CLOSURE: DOUBLE OUTLET RIGHT
           VENTRICLE (See Guideline Note 1)
Treatment: SHUNT/REPAIR
   ICD-9: 745.11
      CPT: 33611-33612,33684,33750-33766,92960-92998,93797-93798,99024,99070,99078,99201-99362,
           99374-99375,99379-99440
     Line: 150
Diagnosis: COMMON VENTRICLE (See Guideline Note 1)
Treatment: TOTAL REPAIR
   ICD-9: 745.3
      CPT: 33600,33602,33610,33615,33617,33690,33692-33694,33735,33750,33764,33766-33767,33924,
           92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 151
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Diagnosis: CONGENITAL PULMONARY VALVE ATRESIA (See Guideline Note 1) Treatment: SHUNT/REPAIR ICD-9: 746.00-746.01 CPT: 33470-33474,33530,33608,33750-33766,33918-33920,92960-92998,93797-93798,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Diagnosis: INTERRUPTED AORTIC ARCH (See Guideline Note 1) Treatment: TRANSVERSE ARCH GRAFT ICD-9: 747.11 CPT: 33608,33852-33853,33870,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 153 Diagnosis: CONGESTIVE HEART FAILURE, CARDIOMYOPATHY, TRANSPOSITION OF GREAT VESSELS, HYPOPLASTIC LEFT HEART SYNDROME (See Guideline Notes 1,6) Treatment: CARDIAC TRANSPLANT ICD-9: 135,412,414,422,425,428,429.1,674.8,745.1,745.3,746.7,996.83 CPT: 33940-33945,33975-33978,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 154 Diagnosis: DISORDERS OF BILE DUCT Treatment: EXCISION, REPAIR ICD-9: 576.4-576.9 CPT: 43262,43267-43269,43272,47015,47420-47460,47510-47530,47554-47556,47600-47900,49422, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 155 Diagnosis: ASTHMA Treatment: MEDICAL THERAPY ICD-9: 493 CPT: 31500,31600-31603,31820,31825,94640,94656-94668,95004-95180,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 156 Diagnosis: PNEUMONIA DUE TO RESPIRATORY SYNCYTIAL VIRUS IN PERSONS UNDER AGE 3 Treatment: MEDICAL THERAPY ICD-9: 480.1 CPT: 31500,31600-31603,31820,31825,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 157 Diagnosis: RESPIRATORY FAILURE Treatment: MEDICAL THERAPY ICD-9: 518.81-518.84 CPT: 31500,31502,31600,31603,31645,31820,31825,36822,94640,94656-94668,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 158 Diagnosis: SCHIZOPHRENIC DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 295.1-295.9,298.4,299.1,299.9 CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023 Line: 159 Diagnosis: MAJOR DEPRESSION, RECURRENT Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 296.30-296.36,298.0 CPT: 90801-90829,90846-90862,90870,90882,90887,96100,99201-99275,99301-99316 HCPCS: G0176, G0177, H0002, H0004, H0017, H0018, H0019, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023

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Diagnosis: BIPOLAR DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 296.0-296.1,296.4-296.8,296.99,301.13 CPT: 90801-90829,90846-90862,90870,90882,90887,96100,99201-99275,99301-99316 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023 Line: 161 Diagnosis: BURN FULL THICKNESS GREATER THAN 10% OF BODY SURFACE (See Guideline Note 1) Treatment: FREE SKIN GRAFT, MEDICAL THERAPY ICD-9: 906.5-906.9,940,941.30-941.35,941.4-941.5,942.35,942.4-942.5,943.4-943.5,944.35, 944.4-944.5,945.32,945.4-945.5,946.3-946.5,947,949.4-949.5 CPT: 11000,11040-11042,11960-11971,14020,14040-14041,15000-15121,15200,15220,15240,15260, 15342-15401,15570-15574,15770,16000-16036,65780-65782,68371,92506-92508,92607-92609, 97001 - 97004 , 97012 - 97014 , 97032 , 97110 - 97124 , 97140 - 97535 , 97542 , 97601 - 97602 , 99024 , 99070 , 97012 + 970199078,99201-99362,99374-99375,99379-99440 Line: 162 Diagnosis: DISORDERS OF FLUID, ELECTROLYTE, AND ACID-BASE BALANCE (See Guideline Note 2) Treatment: MEDICAL THERAPY, DIALYSIS ICD-9: 276,785.50,785.59 CPT: 36818,36821,36832,36835,36838,90918-90997,93990,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0308, G0309, G0310, G0311, G0312, G0313, G0314, G0315, G0316, G0317, G0318, G0319, G0320, G0321, G0322,G0323,G0324,G0325,G0326,G0327 Line: 163 Diagnosis: THYROTOXICOSIS WITH OR WITHOUT GOITER, ENDOCRINE EXOPHTHALMOS; CHRONIC THYROIDITIS Treatment: MEDICAL AND SURGICAL TREATMENT, INCLUDING RADIATION THERAPY ICD-9: 242,245.1-245.9,246.8,376.2 CPT: 60210,60212,60220,60225,60240,60270-60271,60512,67414,67440-67445,77261-77295,77300-77315,77331-77336,77401-77427,77470,79000-79900,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 164 Diagnosis: HYPERTENSIVE HEART AND RENAL DISEASE (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 404,405.01,405.11,405.91 CPT: 92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 165 Diagnosis: BENIGN CEREBRAL CYSTS Treatment: DRAINAGE ICD-9: 348.0,349.2 CPT: 61120,61150-61151,61314-61316,61516,61522-61524,61680-61710 Diagnosis: HIV DISEASE (INCLUDING ACQUIRED IMMUNODEFICIENCY SYNDROME) AND RELATED OPPORTUNISTIC INFECTIONS Treatment: MEDICAL THERAPY ICD-9: 042.V08 CPT: 94642,97810-97814,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: OPPORTUNISTIC INFECTIONS IN IMMUNOCOMPROMISED HOSTS; CANDIDIASIS OF STOMA; PERSONS RECEIVING CONTINUOUS ANTIBIOTIC THERAPY Treatment: MEDICAL THERAPY  $\texttt{ICD-9:} \quad 0.03.9, 0.07.2, 0.07.4, 0.07.5, 0.07.9, 0.31.2, 0.31.9, 0.39, 0.53-0.54, 0.78.5, 1.10, 1.11.1, 1.12.0, 1.12.2, 1.12.1, 1.12.0, 1.12.1, 1.12.0, 1.12.1, 1.12.0, 1.12.1,$ 112.84,115,117.5,118,130,136.3 CPT: 11720-11721,17110-17111,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 168 Diagnosis: EMPYEMA AND ABSCESS OF LUNG Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 510,511.1,513.0 CPT: 32000-32036,32200,32215-32225,32310,32320,32420,32500,32650-32652,32655-32656,32664-32665,32810,32815,32906,32940,33015,33020,33025,33030-33031,33050,33253,39220,99024,

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Line: 169

99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: ANEMIAS DUE TO DISEASE OR TREATMENT AND OTHER APLASTIC ANEMIAS Treatment: MEDICAL THERAPY ICD-9: 284.8-284.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: MALARIA AND RELAPSING FEVER Treatment: MEDICAL THERAPY ICD-9: 084,086.1-086.5,086.9,087,285.21-285.29 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 171 Diagnosis: HEART FAILURE (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 416,428,514 CPT: 92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: HEREDITARY ANEMIAS, HEMOGLOBINOPATHIES, AND DISORDERS OF THE SPLEEN Treatment: MEDICAL THERAPY ICD-9: 282,285.8,289.0,289.4-289.6,289.8 CPT: 38100-38102,38120,47562,47563,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: S9355 Line: 173 Diagnosis: LIFE-THREATENING CARDIAC ARRHYTHMIAS (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 427.1,427.4-427.5,428.20-428.23,428.30-428.33,428.40-428.43,428.9,429.4,746.86 CPT: 31500,31603,31605,32160,33200-33261,33820,33973-33974,92960-92998,93600-93652,93724-93736,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 174 Diagnosis: END STAGE RENAL DISEASE (See Guideline Note 2) Treatment: MEDICAL THERAPY INCLUDING DIALYSIS ICD-9: 250.4,583.8-583.9 CPT: 36818,36821,36831-36833,36835,36838,36870,90918-90997,93990,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319,G0320,G0321, G0322,G0323,G0324,G0325,G0326,G0327 Line: 175 Diagnosis: ACUTE AND SUBACUTE NECROSIS OF LIVER; SPECIFIED INBORN ERRORS OF METABOLISM (EG. MAPLE SYRUP URINE DISEASE, TYROSINEMIA) (See Guideline Note 6) Treatment: LIVER TRANSPLANT ICD-9: 270.0,270.2-270.4,270.6,270.9,271.0,271.8,272.0,275.0,275.1,277.6,570,571.49,996.82 CPT: 47133-47147 Line: 176 Diagnosis: FRACTURE OF HIP, CLOSED (See Guideline Notes 1,9) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 820.00,820.02-820.09,820.2,820.8 CPT: 20680,20900,27125,27132,27230-27232,27235-27240,27244-27248,27496-27498,27506,27656, 27892-27894,29035-29046,29305,29325,29700,29710,29720,29730,77263-77300,77305-77315, 77331-77336,77401-77417,77427,77470,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 177 Diagnosis: HEREDITARY ANGIOEDEMA; ANGIONEUROTIC EDEMA Treatment: MEDICAL THERAPY ICD-9: 277.6,995.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: TESTICULAR CANCER (See Guideline Notes 2,3,7,10) Treatment: BONE MARROW RESCUE AND TRANSPLANT ICD-9: 186 CPT: 36680,38204-38215,38230-38242,96400-96571 HCPCS: G0242,G0243,G0267,S2142,S2150

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Tine: 179

#### PRIORITIZED LIST OF HEALTH SERVICES

Diagnosis: CHRONIC NON-LYMPHOCYTIC LEUKEMIA (See Guideline Notes 2,3,7) Treatment: BONE MARROW TRANSPLANT ICD-9: 205.1,206.1,996.85 CPT: 36680,38204-38215,38230-38242,96400-96571 HCPCS: G0242,G0243,G0267,S2142,S2150 Diagnosis: PREVENTIVE SERVICES WITH PROVEN EFFECTIVENESS, OVER AGE OF 10 (See Prevention Tables) Treatment: MEDICAL THERAPY ICD-9: V01.0-V01.2, V01.4-V01.9, V02, V03.2, V03.5-V03.9, V04.0, V04.2-V04.3, V04.6, V04.81, V05.0-V05.1, V05.3, V05.8, V06.1, V06.3-V06.6, V06.9, V07.0, V07.2, V07.4, V17-V19, V65.41-V65.45, V70.0, V71.09, V72.0-V72.1, V72.3, V73-V82 CPT: 90471-90472,92002-92014,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0117,G0118,H0001,H0002,H0031 Line: 181 Diagnosis: TOBACCO DEPENDENCE (See Guideline Note 11) Treatment: MEDICAL THERAPY/BRIEF COUNSELING NOT TO EXCEED 10 FOLLOW-UP VISITS OVER 3 MONTHS ICD-9: 305.1 CPT: 97810-97814,99071,99078,99201-99215,99372 HCPCS: D1320,G9016,S9075,S9453 Line: 182 Diagnosis: PREVENTIVE FOOT CARE IN HIGH RISK PATIENTS Treatment: MEDICAL AND SURGICAL TREATMENT OF TOENAILS AND HYPERKERATOSES OF FOOT ICD-9: 250.6-250.7,356,357.2,357.5,440.2,443.1 CPT: 11040,11719-11732,11750 HCPCS: G0245,G0246,G0247 Line: 183 Diagnosis: ABUSE OR DEPENDENCE OF PSYCHOACTIVE SUBSTANCE Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 291.1,303.9,304,305.0,305.2-305.9 CPT: 90801-90829,90846-90862,90882,90887,96100,97810-97814,99201-99275 HCPCS: H0001, H0002, H0004, H0005, H0006, H0012, H0016, H0020, H0031, H0033, H0034, H0035, H0048, H2013, H2035,T1006,T1013,T1016,T1502 Line: 184 Diagnosis: MAJOR DEPRESSION; SINGLE EPISODE OR MILD Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 296.2.298.0.311 CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037,  ${\tt H0038,H0039,H0045,H2011,H2012,H2013,H2014,H2021,H2022,H2023,H2027,H2032,S5151,S9125,H2022,H2023,H2027,H2032,S5151,S9125,H2032,H$ S9480, S9484, T1005, T1013, T1016, T1023 Tine: 185 Diagnosis: OTHER PSYCHOTIC DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 297.3,298.1-298.3,298.9,299.8  $\mathtt{CPT:} \quad 90801 - 90815 \,, 90821 \,, 90822 \,, 90828 \,, 90829 \,, 90846 - 90862 \,, 90882 \,, 90887 \,, 96100 \,, 99201 - 99275 \,, 90882 \,, 908$ HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023 Line: 186 Diagnosis: ATTENTION DEFICIT DISORDERS WITH HYPERACTIVITY OR UNDIFFERENTIATED Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 314 CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99251-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0035,H0036,H0037,H0038,H0045,H2011,  $\tt H2012, H2013, H2014, H2021, H2022, H2027, H2032, S5151, S9125, S9484, T1005, T1013, T1016, T1023, H2012, H2012$ Line: 187 Diagnosis: HYPERTENSION AND HYPERTENSIVE DISEASE (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 401-402,405.09,405.19,405.99,437.2 CPT: 92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440

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Tine: 188

Diagnosis: ULCERS, GASTRITIS AND DUODENITIS Treatment: MEDICAL THERAPY ICD-9: 531-535,537.81-537.82,569.84 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 189 Diagnosis: CANCER OF THYROID, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 193 CPT: 38510,60200,60210,60212,60220-60225,60252-60260,60270-60271,60512,77261-77295,77300-77315,77331-77370,77401-77427,79000-79900,96400-96571,99024,99070,99078,99201-99362, 99374-99375.99379-99440 HCPCS: D5984,G0242,G0243 Line: 190 Diagnosis: CANCER OF TESTIS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 186,236.4 CPT: 38564,38780,54512-54535,54690,77261-77295,77300,77305-77315,77331-77370,77401-77417, 77427,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 191 Diagnosis: CANCER OF UTERUS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 179,182,233.2,236.0,621.3 CPT: 38770,38780,49201,57500,58120,58150-58285,58290-58294,58346,58953-58956,77261-77295, 77300,77305-77370,77402-77417,77427,77470,77761-77790,96400-96571,99024,99070,99078, 99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 192 Diagnosis: CANCER OF EYE AND ORBIT, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES RADIATION THERAPY ICD-9: 190.234.0.238.8 CPT: 11420,11440,13132,15756-15758,20969,65091,65101-65105,65110-65114,65900,66600,66605, 66770,67218,67414,67445,68135,68320,68325-68326,68328,68335,68340,77261-77295,77300-77370,77401-77470,77520-77525,77750,92002-92060,92070-92353,92358-92371,96400-96571, 99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 193 Diagnosis: ULCERS, GI HEMORRHAGE Treatment: SURGICAL TREATMENT ICD-9: 530.7,531-534,537.0,537.3-537.4,537.83-537.84,569.84,569.85,578 CPT: 43201,43204-43205,43236,43241,43243-43244,43255,43324,43501-43502,43520,43610-43641, 43651,43652,43800,43820-43840,43850-43855,43865,43870,45308-45320,45333-45339,64680, 91100,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 194 Diagnosis: CONGENITAL STENOSIS AND INSUFFICIENCY OF AORTIC VALVE (See Guideline Note 1) Treatment: SURGICAL VALVE REPLACEMENT/VALVULOPLASTY ICD-9: 746.3-746.4 CPT: 33400,33405-33417,33496,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 195 Diagnosis: BURN, PARTIAL THICKNESS WITHOUT VITAL SITE, 10-30% OF BODY SURFACE (See Guideline Treatment: FREE SKIN GRAFT, MEDICAL THERAPY ICD-9: 941.26-941.27,941.36-941.37,942.20-942.24,942.29-942.34,942.39,943.2-943.3,944.20-944.24,944.26-944.28,944.30-944.34,944.36-944.38,945.20-945.21,945.23-945.29,945.30-945.31,945.33-945.39,946.2-946.3,949.2-949.3 CPT: 11000,11040-11042,11960-11971,14020,14040-14041,15000-15121,15200,15220,15240,15260, 15342-15401,15570-15574,16000-16036,92506-92508,92607-92609,97001-97004,97012-97014, 97032,97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-

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99375,99379-99440

Diagnosis: AGRANULOCYTOSIS (See Guideline Notes 2,3,7) Treatment: BONE MARROW TRANSPLANTATION ICD-9: 288.0,996.85 CPT: 36680,38204-38215,38240,38242,96400-96571,99024,99070,99078,99201-99362,99374-99375, 99379-99440 HCPCS: G0267,S2142,S2150 T.ine . 197 Diagnosis: CHRONIC GRANULOMATOUS DISEASE (See Guideline Notes 2,3) Treatment: MEDICAL THERAPY, WHICH INCLUDES RADIATION THERAPY ICD-9: 288.1-288.2 CPT: 79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 198 Diagnosis: BOTULISM Treatment: MEDICAL THERAPY ICD-9: 005.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DISORDERS OF AMINO-ACID TRANSPORT AND METABOLISM (NON PKU) Treatment: MEDICAL THERAPY ICD-9: 270.0,270.2-270.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CHRONIC RESPIRATORY DISEASE ARISING IN THE NEONATAL PERIOD Treatment: MEDICAL THERAPY ICD-9: 770.7 CPT: 31601-31603,31820,31825,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 201 Diagnosis: GONOCOCCAL INFECTIONS AND OTHER SEXUALLY TRANSMITTED DISEASES Treatment: MEDICAL THERAPY ICD-9: 054.10-054.13,098.0-098.3,098.5-098.7,098.81-098.86,099.0-099.2,099.4-099.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: HERPES SIMPLEX AND HERPES ZOSTER WITH NEUROLOGICAL AND OPHTHALMOLOGICAL COMPLICATIONS Treatment: MEDICAL THERAPY ICD-9: 050,053,054.3-054.4,054.72,136.2,331.81 CPT: 69676,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 203 Diagnosis: PNEUMOCYSTIS CARINII PNEUMONIA Treatment: MEDICAL THERAPY ICD-9: 136.3 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 204 Diagnosis: HYPOPLASIA AND DYSPLASIA OF LUNG Treatment: MEDICAL THERAPY ICD-9: 748.5 CPT: 31601-31603,31820,31825,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 205 Diagnosis: CARDIOMYOPATHY, HYPERTROPHIC MUSCLE (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 086.0,425 CPT: 21630,33010,33215-33216,33218-33220,33223-33226,33240-33246,33249,33414-33416,33508, 33510-33514,33516-33519,33521-33523,33530,33973-33974,92960-92998,93724-93736,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 206 Diagnosis: GLYCOGENOSIS Treatment: MEDICAL THERAPY

ICD-9: 271.0

Line: 207

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: CHRONIC OSTEOMYELITIS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 730.1-730.2,730.30,730.34,730.9 CPT: 11000-11044,15734,20000,20005,20150,20692,20900,20930-20938,20955-20957,20962,20969-20973,21620,21627,22548,22554,22556,22558,22585,22851,23035,23105,23130,23170-23182, 23184,23220-23222,23395,23935,24134-24147,24150-24153,24420,24498,25035,25085,25119, 25145-25151,25210,25215,25230,25240,25320,25337,26034,26230-26236,26951,26992,27070-27071,27075-27079,27187,27303,27360,27465-27466,27468,27607,27620,27640-27641,27745, 28005,28120-28124,28810,28820,63081-63091,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 208 Diagnosis: ACUTE LYMPHOCYTIC LEUKEMIAS (ADULT) AND MULTIPLE MYELOMA (See Guideline Notes 2,3) Treatment: MEDICAL THERAPY, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 203.0,203.8,204.0 CPT: 62350-62368,77261-77295,77300-77321,77331-77370,77401-77427,79000-79900,95990-95991, 96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 209 Diagnosis: MULTIPLE MYELOMA (See Guideline Notes 2,3,7) Treatment: BONE MARROW TRANSPLANT ICD-9: 203,996.85 CPT: 36680,38204-38215,38230-38242,96400-96571 HCPCS: G0267,S2142,S2150 Line: 210 Diagnosis: PHLEBITIS AND THROMBOPHLEBITIS, DEEP Treatment: MEDICAL THERAPY ICD-9: 451.1,451.81,451.83,453.4 CPT: 11042,32661,37660,35700,35860,35875-35876,35903,37500,37650,37720,37735,37760,37785, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 211 Diagnosis: DISEASES OF ENDOCARDIUM (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 424 CPT: 32660,33496,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 212 Diagnosis: IDIOPATHIC OR VIRAL MYOCARDITIS AND PERICARDITIS (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 420.91,422.91 CPT: 31750,31760,32659-32661,33010-33011,33015,33020,33025,33030-33031,33050,92960-92998, 93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 213 Diagnosis: INTRASPINAL AND INTRACRANIAL ABSCESS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 324-325,386.33 CPT: 20930-20938,22840-22855,61105-61323,61501,61514,61522,61570-61571,62140-62160,62163, 62268,63045-63048,63075-63091,63265-63273,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 214 Diagnosis: FRACTURE OF RIBS AND STERNUM, OPEN Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 807.1,807.3 CPT: 11010-11012,21805,21810,21825,97601-97602,99024,99070,99078,99201-99362,99374-99375, 99379-99440

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Diagnosis: NEUROLOGICAL DYSFUNCTION IN BREATHING, EATING, SWALLOWING, BOWEL, OR BLADDER CONTROL
          CAUSED BY CHRONIC CONDITIONS (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT (EG. G-TUBES, J-TUBES, RESPIRATORS, TRACHEOSTOMY,
          UROLOGICAL PROCEDURES)
   ICD-9: 046,049,062-063,090.40,094.0-094.2,094.8-094.9,137.1,138,139.0,139.8,191-192,225,
          237.5-237.7,243,250.6,250.8,263.2,270,271.0-271.1,271.9,272.7-272.9,275.1,277.1-
          277.2,277.5,277.8-277.9,290,294.1,294.8,299.0-299.1,299.8,310,317-319,323.8-323.9,
          326,330.0-330.1,330.8-330.9,331-332,333.0,333.4-333.7,333.90-333.93,334-335,336.0-
          336.1,336.8-336.9,337.0,337.3,340-344,345.01,345.11,345.41,345.51,345.61,345.71,
          345.81,345.91,348.0-348.1,348.3-348.9,349.82,349.89,349.9,356,357.0,357.5-357.9,
          359.0-359.4,359.8-359.9,431-432,434,436,438,564.81,728.1,728.3,740-742,747.82,
          754.89,756.5,758,759.4-759.5,759.7-759.9,760-762,764-765,767.0,767.4,768.2-768.9,
          770.1,771-773,779.7,781.8,787.2,797,850.4,851-854,905.0,907.0-907.3,907.5,907.9,909,
          952-953,958.0-958.1,958.4,958.6,961.1-961.2,964.0,965.0,966-971,974,980,982,984-985,
          989,994.0-994.1,994.7-994.8,995.0-995.6,995.8,997.0,998.0
     43810-43830,43832,44130,44139-44160,44206-44212,44300-44320,44372,44701,46750-46760,
          51040,51797,51880,51960,52277,53431-53442,53445,61215,62350-62355,77401-77470,92526,
          94640,94656-94668,95990-95991,97001-97004,97012-97014,97032,97110-97124,97140-97535,
          97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
   HCPCS: D5937
    Line: 216
Diagnosis: ESOPHAGEAL STRICTURE
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 530.3
     CPT: 32110,32120,32124,32820,43219-43220,43226,43245-43246,43248-43249,43330,43410,43415,
          43420,43425,43450-43456,43653,43830,43832,44300,44372-44373,99024,99070,99078,99201-
          99362,99374-99375,99379-99440
    Line: 217
Diagnosis: SPONTANEOUS ABORTION COMPLICATED BY INFECTION AND/OR HEMORRHAGE, MISSED ABORTION
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 632,634.0-634.1
     CPT: 58520,59812,59820-59830,64435,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Tine: 218
Diagnosis: TRANSIENT NEPHROTIC SYNDROME WITH LESION OF MINIMAL CHANGE GLOMERULONEPHRITIS (See
          Guideline Note 2)
Treatment: MEDICAL THERAPY
   ICD-9: 581.3
     CPT: 90918-90997,93990,99024,99070,99078,99201-99362,99374-99375,99379-99440
   HCPCS: G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319,G0320,G0321,
          G0322,G0323,G0324,G0325,G0326,G0327
    Line: 219
Diagnosis: DISORDERS OF PANCREATIC ENDOCRINE SECRETION
Treatment: MEDICAL AND SURGICAL TREATMENT
    ICD-9: 251.4-251.9
     CPT: 48155,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 220
Diagnosis: ERYTHROPLAKIA, LEUKOEDEMA OF MOUTH OR TONGUE
Treatment: INCISION/EXCISION, MEDICAL THERAPY
    ICD-9: 230.0,528.7
     CPT: 41000-41018,41110-41520,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 221
Diagnosis: LEUKOPLAKIA OF ORAL MUCOSA, INCLUDING TONGUE
Treatment: INCISION/EXCISION, MEDICAL THERAPY
   ICD-9: 528.6
     CPT: 41000-41018,41110-41520,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 222
Diagnosis: DYSTROPHY OF VULVA
Treatment: MEDICAL THERAPY
   ICD-9: 624.0-624.1
     CPT: 56501,56515,56620,57452,99024,99070,99078,99201-99362,99374-99375,99379-99440
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Tine: 223

Diagnosis: CANCER OF SOFT TISSUE, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3)

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY

ICD-9: 164.1,171,238.1

CPT: 14040,15100-15101,15732-15756,15758,21121,21555-21557,21930-21935,22900,23075-23077, 24075-24077,25075-25077,26115-26117,27047-27049,27075-27079,27327-27329,27615-27619, 28043-28046,32522,33120,33130,64774-64783,77261-77295,77300-77370,77402-77470,77761-77790,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440

HCPCS: G0242,G0243

Line: 224

Diagnosis: CANCER OF BREAST, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Coding Specification Below) (See Guideline Notes 2,3,12)

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY, RADIATION THERAPY AND BREAST RECONSTRUCTION

ICD-9: 174-175,233.0,238.3,V45.71,V50.42

HCPCS: G0242,G0243

Line: 225

Breast reconstruction is only covered after mastectomy as a treatment for breast cancer, and must be completed within 5 years of initial mastectomy. When breast reconstruction is performed after the treatment for breast cancer is completed, a principle diagnosis code of V45.71 (Acquired Absence of Breast) is appropriate and is only included on this line in combination with a secondary diagnosis of V10.3 (Personal History of Malignant Neoplasm of the Breast).

Diagnosis: CANCER OF OVARY, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3)

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY

ICD-9: 183.0,198.6,236.2

CPT: 44110,44120,44140,49419,58180,58550,58740,58925-58960,77261-77295,77300,77305-77321,
77331-77370,77401-77417,77427,77470,77750,77790,79000-79900,96400-96571,99024,99070,
99078,99201-99362,99374-99375,99379-99440

HCPCS: G0242,G0243

Line: 226

Diagnosis: UNDESCENDED TESTICLE Treatment: SURGICAL TREATMENT

ICD-9: 752.5

CPT: 54512,54520-54535,54550,54560,54620,54640,54650,54660,54690,54692,55200

Line: 22

Diagnosis: CANCER OF PENIS AND OTHER MALE GENITAL ORGANS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3)

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY

ICD-9: 187,233.5-233.6,236.6

CPT: 11623,11960-11971,15574,52240,54120-54135,54220,54065,55150-55180,58960,77261-77295,
77300,77305-77315,77326-77370,77402-77417,77427,77600-77784,77790,79000-79900,9640096571,99024,99070,99078,99201-99362,99374-99375,99379-99440

HCPCS: G0242,G0243

Line: 228

Diagnosis: CANCER OF VAGINA, VULVA AND OTHER FEMALE GENITAL ORGANS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3)

Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY

ICD-9: 183.2-183.9,184,233.3,236.1,236.3

CPT: 56501,56515,56620,56625,56630-56640,57065,57106-57112,57520,57530,57550,58150,58180,
58200,58210,58240,58260,58275,58285,58290,58943-58960,77261-77295,77300,77305-77370,
77401-77417,77427,77470,77750-77790,79000-79900,96400-96571,99024,99070,99078,9920199362,99374-99375,99379-99440

HCPCS: G0242,G0243

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Diagnosis: CHORIOCARCINOMA, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL
           (See Guideline Notes 2,3)
Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY
   ICD-9: 181
     CPT: 58120,58150,58180-58200,58953,58956,77261-77295,77300,77305-77321,77331-77370,77401-
           77417,77427,77470,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440
   HCPCS: G0242.G0243
    Line: 230
Diagnosis: CANCER OF BONES, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL
           (See Guideline Notes 1,2,3)
Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY
   ICD-9: 170,198.5,238.0
      CPT: 14001,20931,20938,20955-20973,21025-21026,21034,21044-21045,21081,21610,21620,22548-
           22585,22851,23140,23200-23222,23900,24150-24153,24363,24498,24900-24931,25110-25119,
           25210-25240, 25320, 25335-25337, 25391-25393, 25441-25447, 25450-25492, 25505, 25810-25931,
           26200, 26910 - 26952, 27025, 27054, 27065 - 27067, 27187, 27290, 27334 - 27335, 27365, 27465 - 27468,
           27496-27498,27590-27598,27656,27745,27880-27894,28800-28825,31200-31201,31225,32900,
           36680,63081-63091,63101-63103,63276,69970,77261-77295,77300-77321,77331-77370,77401-
           77427,77470,79000-79900,96400-96571,97001-97004,97012-97014,97032,97110-97124,97140-
           97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
   HCPCS: D5934, D5935, D5984, D7440, D7441, G0242, G0243
    Tine: 231
Diagnosis: CANCER OF BLADDER AND URETER, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5%
           5-YEAR SURVIVAL (See Guideline Notes 2,3)
Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY
   ICD-9: 188,189.2,198.1,233.7,236.7
      CPT: 50125,50220-50290,50340,50544-50548,50553,50572,50650-50660,50825-50840,50976,51530,
           51550-51597,51700,51720,52224,52234-52240,52250,52281-52282,52327,52332,52355,52500,
           53210-53220,58960,77261-77295,77300,77305-77370,77402-77417,77427,77470,77761-77790,
           79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440
   HCPCS: G0242,G0243
    Line: 232
Diagnosis: CANCER OF RETROPERITONEUM, PERITONEUM, OMENTUM AND MESENTERY, WHERE TREATMENT WILL
           RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3)
Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY
   ICD-9: 158,197.6,197.8,235.4-235.5
      CPT: 39010,44820-44850,49081,49201,49255,77261-77295,77300,77305-77370,77402-77417,77427,
           77470,77761-77790,79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,
           99379-99440
    HCPCS: G0242,G0243
    Line: 233
Diagnosis: CANCER OF ORAL CAVITY, PHARYNX, NOSE AND LARYNX, WHERE TREATMENT WILL RESULT IN A
           GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3)
Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY
   ICD-9: 140-149,160-161,231.0,231.8,235.0-235.1,235.6,235.9
      CPT: 13132,13151,14040-14061,15570,15732-15734,15756-15758,15760,20955-20957,30117-30118,
           30520,31075-31090,31200-31205,31225-31230,31300,31360-31368,31370,31380-31395,31540-
           31541,31600-31603,31611,31820,31825,38724,40500-40530,40810-40816,40819,40845,41110-
           41116,41120-41155,41820,41825-41827,41850,42104-42120,42280-42281,42842,42845,42410-
           42450,42500,42826,43450,43496,69110,69150,69155,69502,77261-77295,77300-77315,77326-
           77370,77401-77470,77750-77790,79000-79900,96400-96571,99024,99070,99078,99201-99362,
           99374-99375,99379-99440
   HCPCS: D5983, D5984, D5985, D7440, D7441, D7920, D7981, G0242, G0243
    Line: 234
Diagnosis: PORTAL VEIN THROMBOSIS
Treatment: MEDICAL AND SURGICAL TREATMENT
    ICD-9: 452
      CPT: 37140,37180,37182,49425-49429,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 235
Diagnosis: PARALYTIC ILEUS
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 560.1,560.31
     CPT: 47562,99024,99070,99078,99201-99362,99374-99375,99379-99440
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Diagnosis: TRAUMATIC AMPUTATION OF LEG(S) (COMPLETE) (PARTIAL) WITH AND WITHOUT COMPLICATION (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 897.0-897.7,905.9 CPT: 11010-11012,20920,20922,20924,27290-27295,27590-27598,27880-27886,27889,97001-97004, 97012-97014,97032,97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: TRAUMATIC AMPUTATION OF ARM(S), HAND(S), THUMB(S), AND FINGER(S) (COMPLETE) (PARTIAL) WITH AND WITHOUT COMPLICATION (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 885-887 CPT: 11000-11001,11010-11012,11042-11044,15050,20802,20805,20808,20816-20924,20972-20973, 23900,23920,23921,24900,24920,24925,24930,24931,24935,24940,25900-25909,26350-26356, 26410-26418, 26551-26556, 26910-26952, 64831-64832, 97001-97004, 97012-97014, 97032, 97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-Line: 238 Diagnosis: IRON DEFICIENCY ANEMIA AND OTHER NUTRITIONAL DEFICIENCIES Treatment: MEDICAL THERAPY ICD-9: 260-268,269.0-269.3,280,285.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 239 Diagnosis: PHYSICAL AND SEXUAL ABUSE INCLUDING RAPE Treatment: MEDICAL THERAPY ICD-9: 959.9,994.2-994.3,995.5,995.80-995.85,V61.11,V61.21,V71.5 CPT: 46700,46706,56800,56810,57023,57200,57210,57410,57415,99024,99070,99078,99170,99201-99362,99374-99375,99379-99440 Line: 240 Diagnosis: ACUTE STRESS DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 308 CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846,90847,90849,90853,90857,90862, 90882,90887,96100,99201-99275 HCPCS: H0002, H0004, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0045, H2011, H2012, H2013, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9484, T1005, T1013, T1016, T1023 Line: 241 Diagnosis: SEPARATION ANXIETY DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 309.21 CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90862,90882,90887,96100,99201-99215,99241-99245,99271-99275 HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H2011, H2012, H2014, H2021, H2022, H2027, H2032, S9484, T1013, T1016, T1023 Line: 242 Diagnosis: PERITONSILLAR ABSCESS Treatment: INCISION AND DRAINAGE OF ABSCESS, MEDICAL THERAPY ICD-9: 475 CPT: 10160,42700,42820-42826,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 243 Diagnosis: CANCRUM ORIS Treatment: MEDICAL THERAPY TCD-9: 528.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: OCCLUSION AND STENOSIS OF PRECEREBRAL ARTERIES Treatment: THROMBOENDARTERECTOMY ICD-9: 433 CPT: 34001,35301,35390,37215-37216,61680,61795,99024,99070,99078,99201-99362,99374-99375, 99379-99440

E-39

Diagnosis: ACUTE GLOMERULONEPHRITIS AND OTHER ACUTE RENAL FAILURE (See Guideline Note 2) Treatment: MEDICAL THERAPY INCLUDING DIALYSIS ICD-9: 580.0,580.8-580.9,583.0-583.7,584 CPT: 36145,36800-36819,36821,36831-36833,36835,36838,36870,49422,90918-90997,93990,99024, 99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319,G0320,G0321, G0322, G0323, G0324, G0325, G0326, G0327 Line: 246 Diagnosis: NEPHROTIC SYNDROME AND OTHER RENAL DISORDERS (See Guideline Note 2) Treatment: MEDICAL THERAPY INCLUDING DIALYSIS ICD-9: 403,581.0-581.2,581.8-581.9,582,585,587-589,593.9 CPT: 36145,36800-36819,36821,36825-36833,36835,36838,36870,49420-49421,90918-90997,93990, 99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319,G0320,G0321, G0322,G0323,G0324,G0325,G0326,G0327,S9355 Line: 247 Diagnosis: CYSTICERCOSIS, OTHER CESTODE INFECTION, TRICHINOSIS Treatment: MEDICAL THERAPY ICD-9: 123.1-123.9,124 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Tine: 248 Diagnosis: POISONING BY INGESTION, INJECTION, AND NON-MEDICINAL AGENTS Treatment: MEDICAL THERAPY ICD-9: 278.2,278.4,960-989,995.86 CPT: 43226,43241-43247,90918-90997,91105,93990,99024,99070,99078,99175,99201-99362,99374-99375,99379-99440 HCPCS: G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319,G0320,G0321, G0322,G0323,G0324,G0325,G0326,G0327,S9355 Line: 249 Diagnosis: METABOLIC DISORDERS INCLUDING HYPERLIPIDEMIA Treatment: MEDICAL THERAPY ICD-9: 202.5,272,277.1,277.5-277.6,277.8-277.9,330.1,374.51 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: HEREDITARY FRUCTOSE INTOLERANCE, INTESTINAL DISACCHARIDASE AND OTHER DEFICIENCIES Treatment: MEDICAL THERAPY ICD-9: 271.2-271.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 251 Diagnosis: INTESTINAL MALABSORPTION Treatment: MEDICAL THERAPY ICD-9: 040.2,579 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 252 Diagnosis: DELIRIUM DUE TO MEDICAL CAUSES Treatment: MEDICAL THERAPY ICD-9: 293.0-293.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 253 Diagnosis: PERNICIOUS AND SIDEROBLASTIC ANEMIA Treatment: MEDICAL THERAPY ICD-9: 281,285.0 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: S9355 Line: 254 Diagnosis: DISSEMINATED INTRAVASCULAR COAGULATION Treatment: MEDICAL AND SURGICAL TREATMENT TCD-9: 286.6 CPT: 11040-11041,15200,15220,15240,15260,25900-25905,25915-25920,25927,26910-26952,27598, 27880-27882,27888-27889,28800-28825,30150,54130-54135,69110-69120,99024,99070,99078, 99201-99362,99374-99375,99379-99440

E-40

Diagnosis: DIVERTICULITIS OF COLON Treatment: COLON RESECTION, MEDICAL THERAPY ICD-9: 562.0-562.1 CPT: 33238,44005,44139-44141,44143-44147,44160,44200,44204-44208,44320,44620-44626,44701, 45335,45381,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CYST AND PSEUDOCYST OF PANCREAS Treatment: DRAINAGE OF PANCREATIC CYST ICD-9: 577.2 CPT: 43240,48001,48005,48020,48120-48148,48152-48154,48180,48500-48540,49423-49424,64680, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 257 Diagnosis: ACUTE POLIOMYELITIS (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 045 CPT: 92506-92508,92526,92607-92609,97001-97004,97012-97014,97032,97110-97124,97140-97535, 97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 258 Diagnosis: SYSTEMIC SCLEROSIS Treatment: MEDICAL THERAPY ICD-9: 710.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: SUBSTANCE-INDUCED DELIRIUM Treatment: MEDICAL THERAPY ICD-9: 291.0,291.3,291.8-291.9,292.0,292.8 CPT: 90816-90819,90823-90827,90862,97810-97814,99217-99223,99231-99239,99251-99263 HCPCS: H0001, H0002, H0033, H0035, H0048, H2013 Line: 260 Diagnosis: ACUTE AND SUBACUTE ISCHEMIC HEART DISEASE, MYOCARDIAL INFARCTION (See Guideline Notes 1,13) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 277.7,410-414,429.2,429.4,429.71,429.79,747.89,785.51 CPT: 33200-33201,33206-33208,33210,33212-33226,33233-33238,33261,33400-33417,33420,33422, 33425-33427,33430,33465,33475,33500,33508-33542,33572,33681,33922,33967,33970-33974, 33979-33980,35001,35182,35189,35226,35286,35572,35600,92960-92998,93724-93736,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0290,G0291,S2205,S2206,S2207,S2208,S2209 Line: 261 Diagnosis: TERMINAL ILLNESS REGARDLESS OF DIAGNOSIS Treatment: COMFORT CARE (See Guideline Notes 2,3,14) ICD-9: V66.7 CPT: 27035,44370,44379,44383,44397,45327,45387,50947-50948,52341-52346,52355,62350-62368, 64517,64620,64680,64681,67570,77261-77295,77300-77370,77401-77470,77520-77790,79000-79900,95990-95991,96400-96571,97810-97814,99024,99070,99078,99201-99362,99374-99375, HCPCS: G0242,G0243 Line: 262 Diagnosis: ADJUSTMENT DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 309.0,309.1,309.23-309.29,309.3-309.4,309.82,309.83,309.9 CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90862,90882,90887,96100,99201-99215,99241-99245,99271-99275 HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0045, H2011, H2012, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9484, T1005, T1013, T1016, T1023 Line: 263 Diagnosis: OPPOSITIONAL DEFIANT DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 313.81 CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0036,H0037,H0038, H0039, H0045, H2011, H2012, H2014, H2021, H2022, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013,T1016,T1023

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Diagnosis: TOURETTE'S DISORDER AND TIC DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 307.0,307.2 CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275 HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0036, H0037, H0038, H2011, H2012, H2013, H2014, H2021, H2022, H2027, H2032, S9484, T1013, T1016, T1023 Line: 265 Diagnosis: ANAL, RECTAL AND COLONIC POLYPS Treatment: EXCISION OF POLYP ICD-9: 211.3-211.4,569.0 CPT: 44145,44150,45170,45308-45309,45333-45334,45383-45385 Diagnosis: TRANSIENT CEREBRAL ISCHEMIA Treatment: MEDICAL THERAPY ICD-9: 362.34,388.02,435 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DYSPLASIA OF CERVIX AND CERVICAL CARCINOMA IN SITU, CERVICAL CONDYLOMA Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 233.1,622.0-622.2,623.0-623.1,623.7,795.0 CPT: 57061-57065,57150,57180,57400,57452,57460-57461,57505,57510-57522,57530,57540,57550, 57555-57556,58120,58150,58260,58262-58263,58290-58291,58550-58553,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 268 Diagnosis: ANOGENITAL VIRAL WARTS Treatment: MEDICAL THERAPY ICD-9: 078.1 CPT: 11420-11426,17000-17004,46900-46924,54050-54065,56501,56515,57061,57065,57150,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CANCER OF COLON, RECTUM, SMALL INTESTINE AND ANUS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3,15) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 152-154.197.5.230.3-230.6.235.5  $\mathtt{CPT:} \quad 44120 - 44121, 44139 - 44160, 44204, 44206 - 44212, 44300 - 44346, 44620 - 44625, 44701, 45110 - 45113, 44120 - 44121, 44130 - 44$ 45123,45126,45136,45170,45190,45333,45384-45385,45505,45550,46917,77261-77295,77300, 77305-77315,77326-77370,77401-77417,77427-77470,77761-77790,79000-79900,96400-96571, 99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 270 Diagnosis: CANCER OF CERVIX, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2.3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 180 CPT: 38770,44320,44700,53444,57155,57500,57505,57460,57520,57522,57531,57540,57545,57550, 57820,58150,58200,58210,58550-58554,58953-58956,77261-77295,77300,77305-77370,77402-77417,77427,77470,77761-77790,96400-96571,99024,99070,99078,99201-99362,99374-99375, 99379-99440 HCPCS: G0242,G0243 Line: 271 Diagnosis: CANCER OF LUNG, BRONCHUS, PLEURA, TRACHEA, MEDIASTINUM AND OTHER RESPIRATORY ORGANS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3,4) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 162-163,164.2-164.9,165,195.1,197.0,197.2-197.3,231.1-231.2,231.9,235.7-235.8 CPT: 19260-19272,21610,22900,31600-31603,31636-31645,31770,31775,31785-31786,31820,31825, 32000,32020,32320,32480-32488,32440-32445,32500-32540,32662,32657,32900-32906,38542, 38794,39000-39010,39200,39220,39400,46917,49421,77261-77295,77300-77315,77326-77370, 77401-77470,77761-77790,78810,96400-96571,99024,99070,99078,99201-99362,99374-99375, 99379-99440 HCPCS: G0242,G0243

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Diagnosis: CANCER OF PROSTATE GLAND, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2.3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 185,233,4,236,5 CPT: 38564,38780,51700,52010,52234,52240,52281,52400,52510,52601,52612-52648,53600-53601, 54530,55810-55845,55859-55866,58960,77261-77295,77300,77305-77315,77326-77370,77402-77417,77427,77776-77790,79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-HCPCS: G0242,G0243,S9355 Line: 273 Diagnosis: CANCER OF ENDOCRINE SYSTEM, EXCLUDING THYROID, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL; CARCINOID SYNDROME (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 164.0,194,198.7,234.8,237.0-237.4,259.2 CPT: 38510,60512,60540-60545,60600-60605,60650,62165,64788,77261-77295,77300-77321,77331-77370,77402-77432,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 274 Diagnosis: CANCER OF KIDNEY AND OTHER URINARY ORGANS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 189.0-189.1,189.3-189.9,198.0,233.9,236.9 CPT: 50125,50220-50290,50340,50391,50545-50546,50548,50553,50572,50650-50660,50825-50840, 51530,51550-51597,51700,51720,52224,52234-52240,52250,52281-52282,52500,53210-53220, 58200,58960,77261-77295,77300,77305-77321,77331-77370,77402-77417,77427-77432,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 275 Diagnosis: CANCER OF STOMACH, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 151,230.2,235.2 CPT: 43122,43248-43250,43620-43638,44110-44130,77261-77295,77300,77305-77315,77331-77370, 77402-77417,77427-77432,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-HCPCS: G0242,G0243 Line: 276 Diagnosis: CANCER OF BRAIN AND NERVOUS SYSTEM, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: LINEAR ACCELERATOR, MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 191-192,198.3-198.4,237.5-237.9 CPT: 37202,61312-61321,61500-61501,61510-61512,61516-61521,61530,61586,61615-61616,61750-61751,61770,61793-61795,62140-62148,62164-62165,62223,62350-62368,63265,63275-63290, 63300-63308,63615,64784-64792,64802-64818,77261-77295,77300-77315,77326-77370,77401-77470,77520-77790,79000-79900,95990-95991,96400-96571,99024,99070,99078,99201-99362, 99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 277 Diagnosis: ANAEROBIC INFECTIONS REQUIRING HYPERBARIC OXYGEN Treatment: HYPERBARIC OXYGEN ICD-9: 040.0,526.4,526.89,639.0,639.6,670.02,670.04,673.0,686.0,709.3,728.0,730.2,730.30, 730.9,785.4,958.0,990,996.52,996.7,999.1 CPT: 99183 Line: 278 Diagnosis: BENIGN NEOPLASM OF PITUITARY GLAND Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES RADIATION THERAPY ICD-9: 227.3.349.81 CPT: 61070,61305,61545-61548,62100,77261-77295,77300-77315,77331-77370,77402-77470,79000-79900,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243

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Diagnosis: CUSHING'S SYNDROME; HYPERALDOSTERONISM, OTHER CORTICOADRENAL OVERACTIVITY,
           MEDULLOADRENAL HYPERFUNCTION
Treatment: MEDICAL THERAPY/ADRENALECTOMY
   ICD-9: 255.0,255.1,255.3,255.6,255.8-255.9,259.1,259.3,349.81
     CPT: 60540-60545,60650,61546,62100,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: CHRONIC OBSTRUCTIVE PULMONARY DISEASE
Treatment: MEDICAL THERAPY
   ICD-9: 491.1-491.2,492,496,508.1-508.9,518.2,518.3
     CPT: 94640,94656-94668,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 281
Diagnosis: DISORDERS OF MINERAL METABOLISM
Treatment: MEDICAL THERAPY
   TCD-9: 275
     CPT: 99024,99070,99078,99195,99201-99362,99374-99375,99379-99440
   HCPCS: S9355
    Line: 282
Diagnosis: INTRACEREBRAL HEMORRHAGE (See Guideline Note 1)
Treatment: MEDICAL THERAPY
   ICD-9: 431
      CPT: 92506-92508,92526,92607-92609,97001-97004,97012-97014,97032,97110-97124,97140-97535,
           97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: STROKE (See Guideline Note 1)
Treatment: MEDICAL THERAPY
   ICD-9: 434,436,437.0,437.1,437.6,747.81
      CPT: 37195,61680,61793-61795,77261-77295,77300-77301,77336,77370,77417-77432,92506-92508,
           92526,92607-92609,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,
           99070,99078,99201-99362,99374-99375,99379-99440
     Line: 284
Diagnosis: ACUTE PULMONARY HEART DISEASE AND PULMONARY EMBOLI (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
    ICD-9: 415.958.1
     CPT: 33916,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: DISLOCATION KNEE AND HIP, OPEN (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
   ICD-9: 835.1,836.2,836.4,836.6
      CPT: 27253-27258,27275,27350,27430,27435,27496-27498,27556-27558,27560,27562,27566,27830-
           27832,27892-27894,29861-29863,29882,97001-97004,97012-97014,97032,97110-97124,97140-
           97535,97542,97601-97602
     Line: 286
Diagnosis: DISLOCATION OF ELBOW, HAND, ANKLE, FOOT, CLAVICLE AND SHOULDER, OPEN (See Guideline
           Note 1)
Treatment: SURGICAL TREATMENT
   ICD-9: 830.1,831.1,832.1,833.1,834.1,837.1,838.1
      CPT: 21485-21490,23395,23530-23532,23550-23552,23660,23670,23680,24300,24332,24343,24345-
           24346,24586,24615,24635,25275,25394,25430-25431,25670,25676,25685,25695,26340,26645,
           26665,26685-26686,26715,26775-26776,27695-27696,27698,27830-27832,27846-27848,28540,
           28545-28546, 28555, 28570, 28575-28576, 28585, 28600, 28605-28606, 28615, 28630, 28635-28636,
           28645,28660,28665-28666,28675,29891-29892,97001-97004,97012-97014,97032,97110-97124,
           97140-97535,97542,97601-97602
    Line: 287
Diagnosis: ACUTE BRONCHITIS AND BRONCHIOLITIS
Treatment: MEDICAL THERAPY
    ICD-9: 466
      CPT: 31600-31603,31820,31825,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: ACUTE PELVIC INFLAMMATORY DISEASE
Treatment: MEDICAL AND SURGICAL TREATMENT
    ICD-9: 614.0,614.2-614.5,614.7-614.9,615
      CPT: 44960,46020,57010,58150,58660,58700,58720,58740,58820-58823,58925,99024,99070,99078,
           99201-99362,99374-99375,99379-99440
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#### PRIORITIZED LIST OF HEALTH SERVICES

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Diagnosis: URINARY FISTULA
Treatment: SURGICAL TREATMENT
   ICD-9: 593.81-593.82
      CPT: 45820,50040-50045,50395-50398,50520,50525-50526,50686-50688,50900,50920,50930,50961,
           50970,50980,52234,53080,53085,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: ANEURYSM OF PULMONARY ARTERY (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
   ICD-9: 417.0,417.1,417.8-417.9,901.41
      CPT: 32480-32486,32488,32500-32501,32520,32522,32525,32540,33910-33915,33917-33920,33922,
           33973-33974,92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-
     Line: 291
Diagnosis: EPILEPSY AND FEBRILE CONVULSIONS
Treatment: MEDICAL THERAPY
    ICD-9: 345,780.3
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: REGIONAL ENTERITIS, IDIOPATHIC PROCTOCOLITIS, ULCERATION OF INTESTINE
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 555,556,557.1,557.9,569.41,569.81-569.82,569.86
      CPT: 44110,44120-44121,44139-44160,44202-44212,44300-44316,44345,44625-44626,44640,44650,
           44701,45112-45113,45119,45123,45136,45307-45309,45315,45320-45321,45332-45340,45379,
           45381-45386, 45805, 45825, 99024, 99070, 99078, 99201-99362, 99374-99375, 99379-99440
     Line: 293
Diagnosis: ENTERIC INFECTIONS AND OTHER BACTERIAL FOOD POISONING
Treatment: MEDICAL THERAPY
    ICD-9: 001,003.0,003.8-003.9,004,005.0,005.2-005.9,008.0-008.8,009
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 294
Diagnosis: GIANT CELL ARTERITIS, KAWASAKI DISEASE, THROMBOANGIITIS OBLITERANS
Treatment: MEDICAL THERAPY
    ICD-9: 443.1,446.1-446.2,446.5
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: COMPLICATIONS OF A PROCEDURE USUALLY REQUIRING TREATMENT (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
   {\tt ICD-9:\ 349.0,519.00,519.02,530.86-30.87,536.40,536.42,536.49,569.60,569.62,569.69,990,}
           996.30-996.32,996.52-996.54,996.57,996.59,997.60-997.61,997.69,997.91,997.99,998.12-
           998.13,998.4,998.7,998.82-998.89,999.2,999.5-999.7
      CPT: 10140,10160,11976-11977,11982-11983,15000,15350-15351,15400-15401,19328-19330,19371-
           19380, 20680, 20694, 21120, 21501, 22849-22850, 22852-22855, 24160-24164, 25250-25251, 25449,
           26320,27090-27091,27132-27138,27265-27266,27486-27488,27570,27704,31613-31614,31630,
           31750-31781,31800-31830,33922,35875-35876,35901-35905,36536-36537,36860-36861,43246,
           43760-43761,43830-43832,44312-44314,44340-44346,47525-47530,49422,53442,53446-53449,
           58301,62273,63660,63688,64595,64788,65150-65175,66985-66986,67560,69710-69711,75984,
           92506-92508,92526,92607-92609,95970-95975,97001-97004,97012-97014,97032,97110-97124,
           97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 296
Diagnosis: TERMINATION OF PREGNANCY (Note: This line item is not priced as part of the list.)
Treatment: INDUCED ABORTION
   ICD-9: 635-639,655,779.6,V25.3
      CPT: 58520,59100,59160,59200,59812,59840-59841,59850-59852,59855-59857,99024,99070,99078,
           99201-99362,99374-99375,99379-99440
   HCPCS: S0199,S2260
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#### PRIORITIZED LIST OF HEALTH SERVICES

Diagnosis: PREVENTIVE DENTAL SERVICES (See Guideline Note 16) Treatment: CLEANING AND FLUORIDE ICD-9: 520.4,521.8,V72.2 CPT: 90788,99201-99215,99245-99275 HCPCS: D0120, D0140, D0150, D0160, D0170, D0180, D1110, D1120, D1201, D1203, D1204, D1205, D1330, D1351, D4355, D5982, D5986, D9610, D9920 Line: 298 ICD-9-CM codes will only be required on dental claims for FQHCs, RHCs, and tribal health clinics. Diagnosis: HEARING LOSS - AGE 5 OR UNDER Treatment: MEDICAL THERAPY INCLUDING HEARING AIDS ICD-9: 388.00,388.02,388.1-388.2,388.4-388.5,388.8,389 CPT: 69424,69433,69436,92562-92597,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 299 Diagnosis: SENSORINEURAL HEARING LOSS - AGE 5 OR UNDER (See Guideline Note 17) Treatment: COCHLEAR IMPLANT ICD-9: 389.1 CPT: 69710-69718,69930,92510,92601-92602 Line: 300 Diagnosis: POSTTRAUMATIC STRESS DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 309.81,309.89 CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,99201-99275,99301-99316 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0035,H0036,H0037,H0038,H0039,H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013,T1016,T1023 Line: 301 Diagnosis: OBSESSIVE-COMPULSIVE DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 300.3 CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0036,H0037,H0038,H0039,H2011,H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S9480, S9484, T1013, T1016, T1023 Line: 302 Diagnosis: BILATERAL ANOMALIES OF EXTERNAL EAR WITH IMPAIRMENT OF HEARING Treatment: RECONSTRUCT OF EAR CANAL ICD-9: 380.5,744.00-744.05,744.09 CPT: 15120,69310-69320,69631-69637,99024,99070,99078,99201-99362,99374-99375,99379-99440 Tine: 303 Diagnosis: GENERALIZED CONVULSIVE OR PARTIAL EPILEPSY WITHOUT MENTION OF IMPAIRMENT OF CONSCIOUSNESS Treatment: SINGLE FOCAL SURGERY ICD-9: 345.1,345.4-345.5 CPT: 61531,61533-61537,61540,61543,61566,61567,61720,61735,61760,61850-61888,64573,78608-78609.95970-95975 Line: 304 Diagnosis: CANDIDIASIS OF LUNG, DISSEMINATED CANDIDIASIS, CANDIDAL ENDOCARDITIS AND MENINGITIS Treatment: MEDICAL THERAPY ICD-9: 112.4-112.5,112.81,112.83-112.85,112.89 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 305 Diagnosis: COCCIDIOIDOMYCOSIS, HISTOPLASMOSIS, BLASTOMYCOTIC INFECTION, OPPORTUNISTIC AND OTHER MYCOSES Treatment: MEDICAL THERAPY ICD-9: 114-116,117.0-117.4,117.6-117.8,118,518.6 CPT: 32662,33405-33417,33420-33430,33973-33974,35180,35182,35184,99024,99070,99078,99201-

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99362,99374-99375,99379-99440

Diagnosis: TETANUS Treatment: MEDICAL THERAPY ICD-9: 037 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 307 Diagnosis: EBSTEIN'S ANOMALY Treatment: REPAIR SEPTAL DEFECT/VALVULOPLASTY/REPLACEMENT ICD-9: 746.2 CPT: 33460,33465,33468,33641-33647,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 308 Diagnosis: DISSEMINATED INFECTIONS WITH LOCALIZED SITES Treatment: MEDICAL THERAPY ICD-9: 003.2,006.3-006.8,014-018,040.81-040.82,093-097,137.0,137.2-137.4 CPT: 47015,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DISEASES AND DISORDERS OF AORTIC VALVE (See Guideline Note 1) Treatment: AORTIC VALVE REPLACEMENT, VALVULOPLASTY, MEDICAL THERAPY ICD-9: 395,424.1,710.0,720.0,745.0,747.21,759.82 CPT: 33400-33405,33410-33413,33496,33973-33974,92960-92998,93797-93798,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 310 Diagnosis: TYPE II DIABETES MELLITUS (See Guideline Note 2) Treatment: MEDICAL THERAPY ICD-9: 250.00,250.02,250.10,250.12,250.20,250.22,250.30,250.32,250.40,250.42,250.50,250.52, 250.60,250.62,250.70,250.72,250.80,250.82,250.90,250.92 CPT: 90918-90997,93990,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0245,G0246,G0308,G0309,G0310,G0311,G0312,G0313,G0314,G0315,G0316,G0317,G0318,G0319, G0320, G0321, G0322, G0323, G0324, G0325, G0326, G0327, S9145 Line: 311 Diagnosis: POLYARTERITIS NODOSA AND ALLIED CONDITIONS Treatment: MEDICAL THERAPY ICD-9: 136.1,437.4-437.5,446.0,446.6-446.7 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 312 Diagnosis: SARCOIDOSIS Treatment: MEDICAL THERAPY ICD-9: 135 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DERMATOMYOSITIS, POLYMYOSITIS Treatment: MEDICAL THERAPY ICD-9: 710.3-710.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 314 Diagnosis: ATRIAL SEPTAL DEFECT, SECUNDUM (See Guideline Note 1) Treatment: REPAIR SEPTAL DEFECT ICD-9: 745.5 CPT: 33641,33647,92960-92998,93580,93797-93798,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 315 Diagnosis: DISEASES OF MITRAL VALVE (See Guideline Note 1) Treatment: VALVULOPLASTY, MITRAL VALVE REPLACEMENT, MEDICAL THERAPY ICD-9: 391.1,394,396,424.0,746.5-746.6,746.89 CPT: 33420,33422,33425-33427,33430,33496,33973-33974,92960-92998,93797-93798,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 316 Diagnosis: ATELECTASIS (COLLAPSE OF LUNG) Treatment: MEDICAL THERAPY ICD-9: 518.0-518.1

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Line: 317

CPT: 31645,31646,94640,94656-94668,99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: TOXIC EFFECT OF GASES, FUMES, AND VAPORS REQUIRING HYPERBARIC OXYGEN Treatment: HYPERBARIC OXYGEN ICD-9: 986-987,993.3 CPT: 99183 Line: 318 Diagnosis: ACQUIRED HYPOTHYROIDISM, DYSHORMONOGENIC GOITER Treatment: MEDICAL THERAPY ICD-9: 244,246.1 CPT: 60210,60212,60220,60225,60240,60270-60271,60512,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 319 Diagnosis: CARDIAC ARRHYTHMIAS (See Guideline Note 1) Treatment: MEDICAL THERAPY, PACEMAKER ICD-9: 426,427.0,427.2-427.3,427.6,427.8-427.9,429.4 CPT: 33200-33201,33206-33208,33210,33211-33226,33233-33238,33250-33253,33261,33973-33974, 92960-92998,93600-93652,93724-93736,93797-93798,99024,99070,99078,99201-99362,99374-99375.99379-99440 Line: 320 Diagnosis: MULTIPLE VALVULAR DISEASE (See Guideline Note 1) Treatment: SURGICAL TREATMENT ICD-9: 396-397 CPT: 33400-33478,33496,33973-33974,92960-92998,93797-93798,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 321 Diagnosis: TRAUMATIC AMPUTATION OF FOOT/FEET (COMPLETE) (PARTIAL) WITH AND WITHOUT COMPLICATION (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 896,897.6-897.7 CPT: 11010-11012,20838,20920,20922,20924,27888,28800-28805,97001-97004,97012-97014,97032, 97110-97124,97140-97535,97542,97601-97602,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Tine: 322 Diagnosis: BRACHIAL PLEXUS LESIONS Treatment: MEDICAL THERAPY ICD-9: 353.0 CPT: 21615-21616,21700,21705,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 323 Diagnosis: SPINAL DEFORMITY, CLINICALLY SIGNIFICANT (See Guideline Note 18) Treatment: MEDICAL AND SURGICAL TREATMENT 756.19,756.3 CPT: 20930-20938,21720,21725,22210-22226,22548,22554-22585,22590-22632,22800-22855,29000, 29010,29015,29020,29025,29035,29040,29044,29046,29710,29715,29720,62284,62287,62290-62291,63001-63091,63170-63200,63295,63300-63308,63600,63610,63650-63655,63685,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 324 Diagnosis: DISORDERS OF PLASMA PROTEIN METABOLISM Treatment: MEDICAL THERAPY ICD-9: 273 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 325 Diagnosis: ACUTE NON-LYMPHOCYTIC LEUKEMIAS (See Guideline Notes 2,3) Treatment: MEDICAL THERAPY, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 205.0,206.0,207.0,208.0 CPT: 38100,38120,38760,62350-62368,77261-77295,77300,77305-77321,77331-77370,77401-77427, 95990-95991,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Diagnosis: CHRONIC RHEUMATIC PERICARDITIS, RHEUMATIC MYOCARDITIS (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 393,398 CPT: 92960-92998,93797-93798,99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: ACUTE NECROSIS OF LIVER Treatment: MEDICAL THERAPY ICD-9: 570,573.3 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CHRONIC HEPATITIS, INCLUDING VIRAL HEPATITIS B AND C Treatment: MEDICAL THERAPY ICD-9: 070.0,070.2,070.32-070.33,070.4,070.51-070.52,070.54,070.6,070.71,571.4,571.8-571.9,573.0 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 329 Diagnosis: ACUTE PANCREATITIS Treatment: MEDICAL THERAPY ICD-9: 577.0 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 330 Diagnosis: DERMATOLOGICAL PREMALIGNANT LESIONS AND CARCINOMA IN SITU Treatment: DESTRUCT/EXCISION/MEDICAL THERAPY ICD-9: 232,607.0,692.75,702.0 CPT: 11300-11313,11400-11446,11600-11646,13100-13160,14000-14350,17000-17108,17304,69110, 69120,69300,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 331 Diagnosis: ESOPHAGITIS; ESOPHAGEAL AND INTRAESOPHAGEAL HERNIAS Treatment: SURGICAL TREATMENT ICD-9: 530.10,530.11,530.19,530.6,530.81-530.83,530.89,551.3,552.3,553.3 CPT: 32800,39502-39541,39560,39561,43030,43130,43135,43280,43324,43330-43331 Diagnosis: NEUROLOGICAL DYSFUNCTION IN POSTURE AND MOVEMENT CAUSED BY CHRONIC CONDITIONS (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT (EG. DURABLE MEDICAL EQUIPMENT AND ORTHOPEDIC PROCEDURE) ICD-9: 046,049,062-063,090.40,094.0-094.2,094.8-094.9,137.1,138,139.0,139.8,191-192,225, 237.5-237.7,243,250.6,250.8,263.2,270,271.0-271.1,271.9,272.7-272.9,275.1,277.1-277.2,277.5,277.8-277.9,290,294.1,294.8,299.0-299.1,299.8,310,315.4,317-319,323.8-323.9,326,330.0-330.1,330.8-330.9,331-332,333.0,333.4-333.7,333.90-333.93,334-335, 336.0-336.1,336.8-336.9,337.0,337.3,340-344,345.01,345.11,345.41,345.51,345.61, 345.71,345.81,345.91,348.0-348.1,348.3-348.9,349.82,349.89,349.9,356,357.0,357.5-357.9,359.0-359.4,359.8-359.9,431-432,434,436,438,718.4,727.81,728.1,728.3-728.4, 740-742,747.82,754.89,756.5,758,759.4-759.5,759.7-759.9,760-762,764-765,767.0,767.4, 768.2-768.9,770.1,771-773,779.7,781.8,797,850.4,851.03-851.06,851.1-851.3,851.43-851.46,851.5-851.7,851.83-851.86,851.9,852-854,905.0,907.0-907.3,907.5,907.9,909, 952-953,958.0-958.1,958.4,958.6,961.1-961.2,964.0,965.0,966-971,974,980,982,984-985, 989,994.0-994.1,994.7-994.8,995.0-995.6,995.8,997.0,998.0 CPT: 14040,20550,20664,21610,23020,23800-23802,24301-24331,24800-24802,25280-25290,25310-25316,25320,25332,25337,25800-25805,25830,26442,26474,26490,27000-27006,27036,27097-27122,27140,27306-27307,27315-27320,27390-27400,27435,27605-27606,27612,27676-27692, 27705,27870-27871,28010-28011,28030,28130,28220-28234,28240,28300-28305,28307-28312, 28705-28725,28737-28760,29895,32501,61215,61343,62161-62162,62360-62362,63600,63610, 63650-63655,63685,64614,64763,92531-92542,92544-92548,97001-97004,97012-97014,97032, 97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 333 Diagnosis: ACUTE THYROIDITIS Treatment: MEDICAL THERAPY ICD-9: 245.0 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: SYSTEMIC LUPUS ERYTHEMATOSUS, OTHER DIFFUSE DISEASES OF CONNECTIVE TISSUE Treatment: MEDICAL THERAPY ICD-9: 710.0,710.8,710.9,729.30 CPT: 20610,99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: WEGENER'S GRANULOMATOSIS Treatment: MEDICAL THERAPY AND RADIATION THERAPY ICD-9: 446.3-446.4 CPT: 77261-77295,77300-77315,77331-77336,77401-77427,77470,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 336 Diagnosis: PANIC DISORDER; AGORAPHOBIA Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 300.01,300.21-300.22 CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,99201-99275 HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, S5151, S9125, S9480, S9484, T1005, T1013, T1016,T1023 Line: 337 Diagnosis: DISORDERS OF ARTERIES, OTHER THAN CAROTID OR CORONARY Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 445.81,445.89,447.0,447.2-447.9,593.81,747.82 CPT: 34151,35471,35480,35501-35515,35526-35531,35536-35551,35560-35563,35601-35616,35626-35646,35663,37607,62294,63250-63252,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 338 Diagnosis: LEPTOSPIROSIS Treatment: MEDICAL THERAPY ICD-9: 100 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 339 Diagnosis: AMEBIASIS Treatment: MEDICAL THERAPY ICD-9: 006.0-006.2,006.9,007.0,007.3,007.8,136.4-136.5,136.8 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 340 Diagnosis: ZOONOTIC BACTERIAL DISEASES Treatment: MEDICAL THERAPY ICD-9: 020-027,073.7-073.9,078.3,V71.82-V71.83 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 341 Diagnosis: FRACTURE OF FACE BONES; INJURY TO OPTIC AND OTHER CRANIAL NERVES Treatment: SURGERICAL TREATMENT ICD-9: 802,950-951 CPT: 10121,11010-11012,20670,20680,20694,21085,21210,21215,21310-21339,21340-21348,21355-21360,21365-21366,21385-21395,21400-21401,21406-21408,21421-21423,21431-21454,21461-21462,21465,21470,30420,30450,31292-31294,99024,99070,99078,99201-99362,99374-99375, 99379-99440 HCPCS: D5988 Line: 342 Diagnosis: BENIGN NEOPLASM OF RESPIRATORY AND INTRATHORACIC ORGANS Treatment: LOBECTOMY, MEDICAL THERAPY, WHICH INCLUDES RADIATION THERAPY ICD-9: 212 CPT: 19260-19272,21627,21630,31512,31541-31546,31636-31638,31770,31775,32320,32480-32488, 32540,32657,32661-32662,33120,33130,39000-39010,39220,77261-77295,77315,77326-77370, 77402-77470,77520-77790,79000-79900,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 343 Diagnosis: DYSTONIA (UNCONTROLLABLE) Treatment: MEDICAL THERAPY ICD-9: 333.0-333.7,333.81,333.83,333.89,333.90,333.92 CPT: 64612-64613,99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: ATHEROSCLEROSIS, AORTIC AND RENAL Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 440.0-440.1 CPT: 35450,35471,35490,35501-35515,35526-35531,35536-35551,35560-35563,35572,35601-35616, 35626-35647,35654,35663,35697,35820,35840,35875-35876,35905,35907,37205-37208,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 345 Diagnosis: CANCER OF SKIN, EXCLUDING MALIGNANT MELANOMA, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 173,176,198.2,238.2 CPT: 11000-11044,11300-11313,11400-11446,11600-11646,12001-12057,13100-13153,13160,14000-14061,14300,14350,15000,15100,15221,15240-15261,15350,15400,15570-15770,17000-17108, 17260-17310,17340,21555-21557,21930-21935,23075-23077,24075-24077,25075-25077,26115-26117,27047-27048,27327-27329,27615-27619,28043-28046,38562-38564,38700-38745,38760-38765,67950,67961,67966,67971,67973-67975,69120,69145,69910,77261-77295,77300-77321, 77331-77370,77401-77470,79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Tine: 346 Diagnosis: SLEEP APNEA (See Guideline Note 19) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 347.0,780.51,780.53,780.57 CPT: 21193-21235,30117,30140,30520,31600-31610,31820,31825,42140,42145,42160,42820-42836, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 347 Diagnosis: LIFE-THREATENING EPISTAXIS Treatment: SEPTOPLASTY/REPAIR/CONTROL HEMORRHAGE ICD-9: 784.7 CPT: 30520,30540,30545,30560,30620-30802,30901-30906,30915-30930,31238,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 348 Diagnosis: SIALOADENITIS, ABSCESS, FISTULA OF SALIVARY GLANDS Treatment: SURGERICAL TREATMENT ICD-9: 527.2-527.4  $\texttt{CPT:} \quad 40810 - 40816, 42300 - 42320, 42325 - 42330, 42335, 42340, 42408, 42410, 42415 - 42420, 42440 - 42509, 42410, 42415 - 42420, 42440, 42410, 42415, 42410, 42415, 42410, 42415, 42410, 42415, 42410, 42415, 42410, 42415, 42410$ 42600, 42650-42665, 99024, 99070, 99078, 99201-99362, 99374-99375, 99379-99440 HCPCS: D7980,D7981,D7982,D7983 Line: 349 Diagnosis: CHRONIC ULCER OF SKIN Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 454.0,454.2,459.11,459.13,459.31,459.33,707 CPT: 10060-10061,11000-11044,14000-15770,15920-15958,27598,28122,28810,29580,37700-37785, 97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D7920 Line: 350 Diagnosis: ABSCESS AND CELLULITIS, NON-ORBITAL Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 040.3,040.89,373.13,380.14,454.1,459.12,459.32,527.3,528.3,528.5,529.0,566,597.0, 603.1,607.2,608.4,616.3-616.4,680-682,684,686.8,703.0,744.41,744.46,744.49 CPT: 10060-10061,10160,11000-11044,11730-11752,11765,20000,20005,20102,21501,21502,23030, 23930,26010-26011,26990,27301,27603,28003,40801,41800,42000,46020,46040,46050,46060, 46270,53040,54700,55100,56405,56420,56740,60280,67700,97601-97602,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 351 Diagnosis: BREAST CYSTS AND OTHER DISORDERS OF THE BREAST Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 610,611.0,611.2,611.5,611.8 CPT: 19000-19126,19295,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 352 Diagnosis: PILONIDAL CYST WITH ABSCESS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 685.0 CPT: 10080-10081,11770-11772,99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: DENTAL CONDITIONS (EG. INFECTIONS) (See Guideline Note 20) Treatment: URGENT AND EMERGENT DENTAL SERVICES ICD-9: 520.1,520.6,521.6,521.8,522,525.11,525.3,526.4-526.5,V72.2 CPT: 41000,41800,41806,90788,99201-99215,99241-99275 HCPCS: D1550,D2910,D2920,D2940,D3110,D3120,D3220,D3221,D3230,D3240,D5410,D5411,D5421,D5422, D5510,D5951,D6930,D7111,D7140,D7210,D7220,D7230,D7240,D7241,D7250,D7260,D7270,D7510,  $\tt D7752, D7640, D7620, D7640, D7620, D7670, D7690, D7690, D7650, D7640, D7690, D7690, D7790, D7790$ D7760,D7770,D7780,D7910,D7911,D7997,D9110,D9410,D9420,D9440 Tine: 354 Diagnosis: ABSCESS OF BURSA OR TENDON Treatment: INCISION AND DRAINAGE ICD-9: 727.89 CPT: 20600-20610,23030,23031,23405,23406,23930,25000,25031,25085,25118,26020,26025,26030, 26034,26990,27301,27603,28001,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 355 Diagnosis: ABSCESS OF PROSTATE Treatment: TURP, DRAIN ABSCESS ICD-9: 601.2,601.8 CPT: 52450,52601,52606,52647-52648,52700,53080,53085,55720-55725,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 356 Diagnosis: OTHER ANEURYSM OF PERIPHERAL ARTERY Treatment: SURGICAL TREATMENT ICD-9: 442.0,442.3,442.9 CPT: 24900-24931,25900-25931,26910-26952,27590-27598,27880-27889,28800-28825,35001-35002, 35011,35013-35021,35141-35152,35572,35875-35876,35903,35682-35683,37609,64802-64818 Line: 357 Diagnosis: PYODERMA; PSORIASIS, STAGE III AND IV (See Guideline Note 21) Treatment: MEDICAL THERAPY ICD-9: 686.0-686.1,696.1 CPT: 96900-96922,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 358 Diagnosis: URINARY TRACT CALCULUS Treatment: CYSTOURETHROSCOPY WITH FRAGMENTATION OF CALCULUS, MEDICAL THERAPY ICD-9: 592.1,592.9,594.9,692.77 CPT: 50392,50553,50561,50572,50590,50600-50630,50900,50945,50961,50970,50976,50980,52310-52318,52320,52325,52330,52332,52334,52352-52353,53020,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 359 Diagnosis: CONDITIONS INVOLVING EXPOSURE TO NATURAL ELEMENTS (EG. LIGHTNING STRIKE, HEATSTROKE) Treatment: MEDICAL THERAPY, BURN TREATMENT ICD-9: 991.0-991.5,991.8-991.9,992,993.2,994.0-994.1,994.4-994.9,995.89 CPT: 11000,11040-11041,11960-11971,14020,14040-14041,15000-15121,15200,15220,15240,15260, 15350,15400,15570-15574,15770,16000-16036,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 360 Diagnosis: VESICOURETERAL REFLUX Treatment: MEDICAL THERAPY, REIMPLANTATION ICD-9: 593.7 CPT: 50220,50225,50234-50240,50760-50820,50845,50860,50947-50948,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 361 Diagnosis: CALCULUS OF BLADDER OR KIDNEY Treatment: OPEN RESECTION, PERCUTANEOUS NEPHROSTOLITHOTOMY, NEPHROLITHOTOMY, LITHOTRIPSY ICD-9: 592.0,594.0-594.1,594.8 CPT: 50060-50081,50130,50392-50393,50395,50580-50590,50700-50715,52310-52318,52330,52332, 52334,52352-52353,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 362 Diagnosis: CHOLELITHIASIS, CHOLECYSTITIS, COMMON BILIARY DUCT STONE Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 574.0-574.1,574.3-574.9,575.0-575.6,575.8-575.9,576.0-576.3 CPT: 43262,43264-43268,47420-47460,47480-47490,47510-47530,47554-47556,47562-47570,47600-47630,47900,99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: URETERAL STRICTURE OR OBSTRUCTION; HYDRONEPHROSIS; HYDROURETER
Treatment: MEDICAL AND SURGICAL TREATMENT
   ICD-9: 591,593.3-593.5,593.89,594.2
     CPT: 50060-50081,50100,50400,50553,50557,50559,50572,50575,50576,50590,50700-50715,50722,
           50725,50727-50728,50740,50845,50900,50940,50970,50972,51535,52276,52290,52301,52310,
           52320-52334,52341-52346,52352-52354,99024,99070,99078,99201-99362,99374-99375,99379-
           99440
     Line: 364
Diagnosis: CONGENITAL HYDRONEPHROSIS
Treatment: NEPHRECTOMY/REPAIR
   ICD-9: 753.2
      CPT: 50100,50230,50400-50500,50540,50553,50572,50575,50722,50725,50727-50728,50845,50900,
           50970,51535,52301,52290,52310,52334,52341-52346,52352-52354,52400,99024,99070,99078,
           99201-99362,99374-99375,99379-99440
     T.ine . 365
Diagnosis: ATHEROSCLEROSIS, PERIPHERAL (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
   ICD-9: 440.2-440.9,444.2,445.01-445.02,447.1
      CPT: 20605,27590,34101,34111,34201,35081,35361,35371,35381,35450-35495,35500,35510,35512,
           35516-35525, 35533, 35556-35558, 35565-35587, 35606, 35621, 35623, 35646-35661, 35665-35671,
           35682-35686,35701,35721,35741,35761,35860,35875-35881,35903,36002,37205-37209,37609,
           64802-64818,64821-64823,93668,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 366
Diagnosis: HYPOPLASTIC LEFT HEART SYNDROME
Treatment: REPAIR
    ICD-9: 746.7
     CPT: 33615,33617,33619,33750,33766,33767
     Line: 367
Diagnosis: CONGENITAL PULMONARY VALVE STENOSIS
Treatment: PULMONARY VALVE REPAIR
    ICD-9: 746.02
     CPT: 33470,33478,33496,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Tine: 368
Diagnosis: RHEUMATOID ARTHRITIS AND OTHER INFLAMMATORY POLYARTHROPATHIES (See Guideline Note 1)
Treatment: MEDICAL THERAPY, INJECTIONS
    ICD-9: 099.3,696.0,714,716.2,716.4,716.8,719.3,720.0-720.2,720.89,720.9
      CPT: 20550,20600,20605,20610,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,
           99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 369
Diagnosis: RHEUMATOID ARTHRITIS, OSTEOARTHRITIS, OSTEOCHONDRITIS DISSECANS, AND ASEPTIC
           NECROSIS OF BONE (See Guideline Notes 1,9)
Treatment: ARTHROPLASTY/RECONSTRUCTION
   ICD-9: 714.0,714.3,715.1-715.3,715.9,716.1,732.7,733.4
      CPT: 20610,20692,23120,23470-23472,23800-23802,24102,24130,24160,24164,24360-24366,24800-
           24802,25000,25115-25119,25240,25270,25320,25337,25390-25393,25441-25450,25455,25490-
           25492,25800,25810,25820,25825,25830,26320,26516-26536,26850,26990-26992,27036,27090-
           27091,27122-27132,27187,27284-27286,27358,27437-27454,27457,27580,27620-27626,27641,
           27700-27704,27870-27871,28090,28104,28114-28116,28122,28725,28740,28750,29819-29826,
           29834-29838,29843-29848,29861-29863,29871-29876,29884-29887,29894-29899,77261-77295,
           77300,77305-77315,77331-77336,77401-77427,77470,97001-97004,97012-97014,97032,97110-
           97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 370
Diagnosis: CONDUCT DISORDER, AGE 18 OR UNDER (See Guideline Note 22)
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 312.0-312.2,312.4,312.8
      CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275
   HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0036,H0037,H0038,
           H0039, H0045, H2011, H2012, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484,
           T1005,T1013,T1016,T1023
    Line: 371
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Diagnosis: OVERANXIOUS DISORDER; GENERALIZED ANXIETY DISORDER; ANXIETY DISORDER, UNSPECIFIED
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 300.00,300.02-300.09,307.46,313.0
     CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90862,90882,90887,96100,99201-
           99215,99241-99245,99271-99275
    HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0036, H0037, H0038, H0039, H0045, H2011,
           H2012, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9484, T1005, T1013, T1016, T1023
     Line: 372
Diagnosis: BULIMIA NERVOSA
Treatment: MEDICAL/PSYCHOTHERAPY
    ICD-9: 307.51,307.54
      CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316
    HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037,
           H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125,
           S9480, S9484, T1005, T1013, T1016, T1023
     Line: 373
Diagnosis: ESOPHAGITIS
Treatment: MEDICAL THERAPY
    ICD-9: 530.1-530.2,530.6,530.81-530.83,530.85,530.89,530.9
     CPT: 43248-43249,99024,99070,99078,99201-99362,99374-99375,99379-99440
     Tine: 374
Diagnosis: DEEP OPEN WOUND
Treatment: REPAIR, SURGICAL TREATMENT
    ICD-9: 870.0-870.1,872.0-872.1,872.62-872.69,872.7-872.9,873.0-873.5,873.7-873.9,875-884,
           890-895,906.0-906.1,958.2-958.3
      CPT: 10120-10121,11000-11044,11730-11732,11750,11760,12001-13160,14040-14041,15000-15401,
           15570-15576,15600-15620,15630,15650,15732-15770,15845,20102-20103,20150,20525,23040-
           23044,24341,25101,25260-25272,25922,26080,26350-26510,26951,26990,27310,27372,27603,
           27830-27831,28022-28024,28810-28825,42180,42182,49002,54670,56800,57200,57210,64856-
           64857,64890,64893,67930-67935,97601-97602,99024,99070,99078,99201-99362,99374-99375,
           99379-99440
    HCPCS: D7912,D7920
     Line: 375
Diagnosis: EPIDERMOLYSIS BULLOSA
Treatment: MEDICAL THERAPY
    ICD-9: 757.39
      CPT: 11000-11001,96900-96922,97001-97004,97012-97014,97022,97032,97110-97124,97140-97150,
           99024,99070,99078,99201-99362,99374-99375,99379-99440
     Line: 376
Diagnosis: CLEFT PALATE AND/OR CLEFT LIP
Treatment: EXCISION AND REPAIR VESTIBULE OF MOUTH, ORTHODONTICS
    ICD-9: 749.0-749.2,750.25
      CPT: 14060,20900,21079-21080,21082-21083,30462,30600,40500-40520,40650-40720,40761,40810-
           40845,42145,42200-42227,42235-42281,99024,99070,99078,99201-99362,99374-99375,99379-
    HCPCS: D5932, D5933, D5954, D5955, D5958, D5959, D5960, D5987, D7110, D7120, D7210, D7250, D7260, D7340,
           D7350,D7912,D8010,D8020,D8030,D8040,D8050,D8060,D8060,D8070,D8080,D8090,D8210,D8220,D8660,
           D8670, D8680, D8690, D8691, D8692, D8999
     Line: 377
Diagnosis: TRACHOMA
Treatment: MEDICAL THERAPY
    ICD-9: 076,085.1-085.4,139.1
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
     Tine: 378
Diagnosis: LEPROSY, YAWS, PINTA
Treatment: MEDICAL THERAPY
    ICD-9: 030,031.1,040.1,040.3,102-104
      CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: RHEUMATIC FEVER (See Guideline Note 1)
Treatment: MEDICAL THERAPY
    ICD-9: 390,392.9
      CPT: 97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-
           99362,99374-99375,99379-99440
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Diagnosis: UNSPECIFIED DISEASES DUE TO MYCOBACTERIA, ACTINOMYCOTIC INFECTIONS, AND TOXOPLASMOSIS Treatment: MEDICAL THERAPY ICD-9: 031.8-031.9,039,130 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: ACUTE, SUBACUTE, CHRONIC AND OTHER TYPES OF IRIDOCYCLITIS Treatment: MEDICAL THERAPY ICD-9: 360.12,364.0-364.3 CPT: 67515,68200,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 382 Diagnosis: BODY INFESTATIONS (EG. LICE, SCABIES) Treatment: MEDICAL THERAPY ICD-9: 132-134 CPT: 96900-96922,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 383 Diagnosis: DELUSIONAL DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 297.0-297.2,297.8-297.9 CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275,99301-99316 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023 Line: 384 Diagnosis: RECURRENT EROSION OF THE CORNEA Treatment: CORNEAL TATTOO, REMOVAL OF CORNEAL EPITHELIUM; WITH OR WITHOUT CHEMOCAUTERIZATION ICD-9: 371.42 CPT: 65435-65436,65600,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 385 Diagnosis: GIARDIASIS, INTESTINAL HELMINTHIASIS Treatment: MEDICAL THERAPY ICD-9: 007.1,120-122,123.0,125-129 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 386 Diagnosis: HYPHEMA Treatment: REMOVAL OF BLOOD CLOT ICD-9: 364.41 CPT: 65805-65815,65930,92002-92060,92070-92353,92358-92371 Tine: 387 Diagnosis: WOUND OF EYE GLOBE Treatment: SURGICAL REPAIR ICD-9: 871 CPT: 65270,65272-65273,65280-65285,65290,66680,92002-92060,92070-92353,92358-92371,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 388 Diagnosis: DIABETIC AND OTHER RETINOPATHY Treatment: LASER SURGERY ICD-9: 228.03,250.5,362.1-362.2,362.81,363.0-363.1,363.20,363.22,363.3-363.9 CPT: 67036,67039-67040,67208-67210,67220-67228,92002-92060,92070-92353,92358-92371,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 389 Diagnosis: GLAUCOMA Treatment: MEDICAL THERAPY ICD-9: 365.0-365.1,365.3-365.9

 $\mathtt{CPT:}\ 67500\,, 76514\,, 92002\,-92060\,, 92070\,-92353\,, 92358\,-92371\,, 99024\,, 99070\,, 99078\,, 99201\,-99362\,, 993744\,-99362\,, 993744\,-99362\,, 993744\,-99362\,, 993744\,-99362\,, 993744\,-99362\,, 993744\,-99362\,, 993744\,-99362\,, 993744\,-$ 

HCPCS: S0830 Line: 390

99375,99379-99440

Diagnosis: PRIMARY AND OTHER ANGLE-CLOSURE GLAUCOMA Treatment: IRIDECTOMY, LASER SURGERY ICD-9: 365.20-365.24,365.83 CPT: 65860,65865,65870,65875,65880,66150,66160,66165,66180,66250,66500-66505,66625-66635, 66761-66762,66990,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 391 Diagnosis: RETINAL TEAR Treatment: LASER PROPHYLAXIS ICD-9: 361.30,361.32-361.33 CPT: 67141-67145,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 392 Diagnosis: RETROLENTAL FIBROPLASIA Treatment: CRYOSURGERY ICD-9: 362.21 CPT: 67101-67121,92002-92060,92070-92353,92358-92371 Diagnosis: VENOUS TRIBUTARY (BRANCH) OCCLUSION; CENTRAL RETINAL VEIN OCCLUSION Treatment: LASER SURGERY ICD-9: 362.35-362.36 CPT: 67228,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 394 Diagnosis: SICCA SYNDROME; POLYMYALGIA RHEUMATICA Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 710.2,725 CPT: 68760-68761,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 395 Diagnosis: PURULENT ENDOPHTHALMITIS Treatment: VITRECTOMY ICD-9: 360.0,360.13 CPT: 65800,66020,66030,67005-67036,67515,68200,92002-92060,92070-92353,92358-92371,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 396 Diagnosis: KERATOCONJUNCTIVITS, CORNEAL ABSCESS AND NEOVASCULARIZATION Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 370.2-370.9,371.43-371.44,371.48 CPT: 65780-65782,67515,68200,68371,92002-92060,92070-92353,92358-92371,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 397 Diagnosis: SCLERITIS Treatment: MEDICAL THERAPY ICD-9: 379.00,379.03-379.09,379.11-379.16 CPT: 66130,66220,66225,66250,67250,67255,92002-92060,92070-92353,92358-92371,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 398 Diagnosis: APHAKIA AND OTHER DISORDERS OF LENS Treatment: INTRAOCULAR LENS ICD-9: 379.3 CPT: 65750,65765,65767,66825,66985-66990,92002-92060,92070-92353,92358-92371,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Diagnosis: CORNEAL ULCER; SUPERFICIAL INJURY OF EYE AND ADNEXA Treatment: CONJUNCTIVAL FLAP; MEDICAL THERAPY ICD-9: 370.0,370.35,918 CPT: 65275,65430,65600,65780-65782,67505,67515,68200,68360,68371,92002-92060,92070-92353,

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92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: GLAUCOMA ASSOCIATED WITH DISORDERS OF THE LENS Treatment: EXTRACTION OF CATARACT ICD-9: 360.19,365.5 CPT: 66920-66984,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 401 Diagnosis: EXOPHTHALMOS AND CYSTS OF THE EYE AND ORBIT Treatment: SURGICAL TREATMENT ICD-9: 364.61-364.64,364.8,376.30-376.36,376.40,376.42-376.47,376.81 CPT: 67405-67414,67420-67440,67875-67882,68500,68505,68540,68550,92002-92060,92070-92353, 92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 402 Diagnosis: PRIMARY AND OPEN ANGLE GLAUCOMA Treatment: TRABECULECTOMY, CYCLOCRYOTHERAPY, LASER TRABECULOPLASTY ICD-9: 365.10-365.11,365.13-365.14 CPT: 65820,65850,65855,66150,66155,66165,66170,66172,66185,66220,66225,66250,66700-66711, 66740,66762,92002-92060,92070-92353,92358-92371 Line: 403 Diagnosis: RUBEOSIS IRIDIS Treatment: LASER SURGERY ICD-9: 364.42,364.7 CPT: 65875,66170,66720,67228,67500,92002-92060,92070-92353,92358-92371,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 404 Diagnosis: SYMPATHETIC UVEITIS AND DEGENERATIVE DISORDERS AND CONDITIONS OF GLOBE Treatment: ENUCLEATION ICD-9: 360.11,360.14,360.20,360.23-360.29,360.32,360.4,360.8 CPT: 65091,65093,65105,65125,65150,65130,65135,65140,65155,65175,67218,67560,92002-92060, 92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 405 Diagnosis: CATARACT, EXCLUDING CONGENITAL (See Guideline Note 23) Treatment: EXTRACTION OF CATARACT ICD-9: 366.0-366.3,366.45-366.46,366.8-366.9,V43.1 CPT: 65770,66250,66682,66825,66830,66840,66850-66852,66920-66984,66986-66990,67010,92002- $92060\,, 92070 - 92353\,, 92358 - 92371\,, 99024\,, 99070\,, 99078\,, 99201 - 99362\,, 99374 - 99375\,, 99379 - 99440\,, 99201 - 99362\,, 99374 - 99375\,, 99379 - 99440\,, 999799\,, 99979\,, 999$ Line: 406 Diagnosis: AFTER CATARACT Treatment: DISCISSION, LENS CAPSULE ICD-9: 366.5 CPT: 66820-66825,66830,66985-66990,92002-92060,92070-92353,92358-92371 Line: 407 Diagnosis: CORNEAL OPACITY AND OTHER DISORDERS OF CORNEA Treatment: KERATOPLASTY ICD-9: 370.0,371.0-371.1,371.21,371.23,371.4-371.7 CPT: 65286,65400,65450,65710-65730,65750-65755,65772,65775-65782,65920,66250,66825,66985-66990,68371,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: S0820 Line: 408 Diagnosis: DEGENERATION OF MACULA AND POSTERIOR POLE Treatment: VITRECTOMY, LASER SURGERY TCD-9: 362.5 CPT: 66990,67038,67210,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 409 Diagnosis: GONOCOCCAL INFECTION OF EYE Treatment: MEDICAL THERAPY ICD-9: 098.4 CPT: 92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-

99440

Diagnosis: CHRONIC INFLAMMATORY DISORDER OF ORBIT Treatment: MEDICAL THERAPY ICD-9: 376.1 CPT: 67515,68200,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 411 Diagnosis: PENETRATING WOUND OF ORBIT Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 376.6,870.3-870.4,870.8,870.9,950 CPT: 12011-12013,12051-12052,13132,13150-13152,67405,67412-67414,67420-67445,92002-92060, 92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 412 Diagnosis: RETAINED INTRAOCULAR FOREIGN BODY, MAGNETIC AND NONMAGNETIC Treatment: FOREIGN BODY REMOVAL ICD-9: 360.5-360.6  $\mathtt{CPT:}\ \ 65235, 65260 - 65265, 92002 - 92060, 92070 - 92353, 92358 - 92371, 99024, 99070, 99078, 99201 - 99362, 99070, 990780, 99078, 99078, 99078, 990780, 99078, 99078, 99078, 99078, 99078, 99078, 99078, 99078, 990$ 99374-99375,99379-99440 Line: 413 Diagnosis: RETINAL DETACHMENT AND OTHER RETINAL DISORDERS Treatment: RETINAL REPAIR, VITRECTOMY ICD-9: 361.0-361.2,361.31,361.8-361.9,379.25-379.26 CPT: 66990,67005-67112,67208,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 414 Diagnosis: VITREOUS DISORDERS Treatment: VITRECTOMY ICD-9: 379.21-379.23 CPT: 67036-67038,67040,67210,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 415 Diagnosis: ENTROPION Treatment: REPAIR ICD-9: 374.0 CPT: 67820-67850,67880-67882,67921-67924,67950,67961,67966,67971,67973-67975,92002-92060, 92070-92353,92358-92371 Line: 416 Diagnosis: CHRONIC DEPRESSION Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 300.4-300.5 CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90862,90882,90887,96100,99201-99215,99241-99245,99271-99275 HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0036, H0037, H0038, H0039, H2011, H2012, H2014, H2021, H2022, H2023, H2027, H2032, S9480, S9484, T1013, T1016, T1023 Line: 417 Diagnosis: SUBSTANCE-INDUCED DELUSIONAL AND MOOD DISORDERS; INTOXICATION Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 291.3-291.5,291.9,292.1-292.2,292.89,292.9,303.0 CPT: 90801-90829,90846-90862,90882,90887,96100,97810-97814,99201-99275 HCPCS: H0001, H0002, H0004, H0005, H0016, H0020, H0031, H0033, H0034, H0035, H0048, H2013, T1006, T1013, т1016 Line: 418 Diagnosis: BORDERLINE PERSONALITY DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 301.83 CPT: 90801-90807,90810-90813,90846,90847,90853-90862,90882,90887,96100,99201-99275 HCPCS: G0176,G0177,H0002,H0004,H0018,H0031,H0032,H0033,H0034,H0035,H0036,H0037,H0038,H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484,

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T1005,T1013,T1016,T1023

Diagnosis: SCHIZOTYPAL PERSONALITY DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 295.0,301.22 CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,99201-99275 HCPCS: G0176, G0177, H0002, H0004, H0018, H0031, H0032, H0034, H0035, H0036, H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005,T1013,T1016,T1023 Line: 420 Diagnosis: ACUTE OTITIS MEDIA Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 381.0,381.51,381.8-381.9,382.0,382.4,382.9,384.0,993.0 CPT: 69210,69420-69421,69424,69433,69436,99024,99070,99078,99201-99362,99374-99375,99379-Line: 421 Diagnosis: SUPERFICIAL INJURIES WITH INFECTION Treatment: MEDICAL AND SURGICAL TREATMENT  ${\tt ICD-9: }910.1,910.3,910.5,910.7,910.9,911.1,911.3,911.5,911.7,911.9,912.1,912.3,912.5,912.7,\\$ 912.9,913.1,913.3,913.5,913.7,913.9,914.1,914.3,914.5,914.7,914.9,915.1,915.3,915.5, 915.7,915.9,916.1,916.3,916.5,916.7,916.9,917.1,917.3,917.5,917.7,917.9,919.1,919.3, 919.5,919.7,919.9,958.3 CPT: 10120,10121,10140,10160,11000-11001,12001-12014,97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 422 Diagnosis: ACROMEGALY AND GIGANTISM, OTHER AND UNSPECIFIED ANTERIOR PITUITARY HYPERFUNCTION, BENIGN NEOPLASM OF THYROID GLAND AND OTHER ENDOCRINE GLANDS Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES RADIATION THERAPY ICD-9: 226,227.0,227.4-227.9,253.0,253.1,253.6,253.9 CPT: 60200-60240,60270-60271,60512,60600-60605,60650,61548,62100,79000-79900,99024,99070, 99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Tine: 423 Diagnosis: CONVERSION DISORDER, CHILD Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 300.11 CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0035,H0036,H0037,H0038,H2011,H2012, H2013, H2014, H2021, H2022, H2027, H2032, S9484, T1013, T1016, T1023 Line: 424 Diagnosis: FUNCTIONAL ENCOPRESIS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 307.7 CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,99201-HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2027, H2032, S5151, S9125, S9484, T1005, T1013.T1016.T1023 Line: 425 Diagnosis: AVOIDANT DISORDER OF CHILDHOOD OR ADOLESCENCE; ELECTIVE MUTISM Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 313.2 CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90862,90882,90887,96100,99201-99215,99241-99245,99271-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0035,H0036,H0037,H0038,H2011,H2012, H2014, H2021, H2022, H2027, H2032, S9484, T1013, T1016, T1023 Line: 426 Diagnosis: PSYCHOLOGICAL FACTORS AGGRAVATING PHYSICAL CONDITION (EG. ASTHMA, CHRONIC GI CONDITIONS, HYPERTENSION) Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 316 CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0035,H0036,H0037,H0038,H2011,H2012, H2014, H2021, H2022, H2023, H2027, H2032, S9484, T1013, T1016, T1023

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#### PRIORITIZED LIST OF HEALTH SERVICES

Diagnosis: NONINFLAMMATORY DISORDERS AND BENIGN NEOPLASMS OF OVARY, FALLOPIAN TUBES AND UTERUS, OVARIAN CYSTS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 220,221.0,256.0,620.0-620.2,620.4,620.7-620.9 CPT: 49322,58120,58140-58152,58260-58263,58290-58292,58545-58550,58559-58563,58660-58662, 58700-58720,58800,58805,58900,58920,58925,58940,99024,99070,99078,99201-99362,99374-99375.99379-99440 Line: 428 Diagnosis: STREAK OVARIES Treatment: OOPHORECTOMY, OVARIAN CYSTECTOMY ICD-9: 752.0 CPT: 51702-51703,58660-58662,58720,58925,58940-58943,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 429 Diagnosis: UROLOGIC INFECTIONS Treatment: MEDICAL THERAPY ICD-9: 590.0,590.80,590.9,595.0,595.2-595.3,595.8-595.9,598.00,599.0,601.0,604.0,604.90, 604.99,608.0 CPT: 50391,51700,51702-51703,52260,53450,54700,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 430 Diagnosis: FUNCTIONAL AND MECHANICAL DISORDERS OF THE GENITOURINARY SYSTEM INCLUDING BLADDER OUTLET OBSTRUCTION (See Coding Specification Below) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 595.1,596.0,596.3-596.5,596.7-596.9,598.1-598.9,599.82-599.89,600.01,600.11,600.21, 600.91,607.3,608.1,608.83,608.87,939.0,939.1,939.3,939.9 CPT: 44200,50845,51040,51700,51702-51703,51715,51800-51845,51880-51980,52001,52010,52214-52240,52260-52285,52305-52315,52355-52400,52500,52510,52601,52606,52612-52648,53020, 53040,53400-53500,53600-53621,53660-53665,54115,54152,54161,54220,54230-54231,54235, 54240,54250,54430,54520,54640,54670,54680,54700,54820,54830-54861,54900-54901,55400, 55450,55520,55600,55605,55650,55680,55801,55821,55862-55865,57220,57287,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 431 ICD-9-CM code 600, benign prostatic hypertrophy, is only included on this line when identified with a secondary diagnosis code of 596.0, bladder neck obstruction, or 788.20, urinary retention, and when post-void residuals are at least 150 cc's. Diagnosis: GUILLAIN-BARRE SYNDROME (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 357.0 CPT: 31600,31610,92506-92508,92526,92607-92609,97001-97004,97012-97014,97032,97110-97124, 97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DEFICIENCIES OF CIRCULATING ENZYMES (ALPHA 1-ANTITRYPSIN DEFICIENCY); CYSTIC FIBROSIS; EMPHYSEMA (See Guideline Note 6) Treatment: HEART-LUNG AND LUNG TRANSPLANT ICD-9: 135,277.0,277.6,491.8,492.8,494-495,500-505,515,947.9,996.84 CPT: 32850-32856,33930-33935 HCPCS: S2060,S2061 Line: 433 Diagnosis: RESPIRATORY FAILURE DUE TO PRIMARY PULMONARY HYPERTENSION, PRIMARY PULMONARY FIBROSIS, LYMPHANGIOLEIOMYOMATOSIS, EISENMENGER'S DISEASE (See Guideline Note 6) Treatment: HEART-LUNG AND LUNG TRANSPLANTS ICD-9: 238.1,416.0,516.3,745.0,745.4,745.5,747.0,996.84 CPT: 32850-32856,33930-33935,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: S2060,S2061

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Diagnosis: DIABETES MELLITUS WITH END STAGE RENAL DISEASE (See Coding Specification Below) (See Guideline Note 6) Treatment: SIMULTANEOUS PANCREAS/KIDNEY (SPK) TRANSPLANT, PANCREAS AFTER KIDNEY (PAK) TRANSPLANT ICD-9: 250.01,250.03,250.11,250.13,250.21,250.23,250.31,250.33,250.41,250.43,250.51,250.53, 250.61,250.63,250.81,250.83,250.91,250.93,996.81,996.86 CPT: 48160,48550-48556,50300-50365 HCPCS: S2065 Line: 435 SPK included for type I diabetes mellitus with end stage renal disease (250.41, 250.43), PAK only included for other type I diabetes mellitus with secondary diagnosis of V42.0. Diagnosis: HEREDITARY IMMUNE DEFICIENCIES (See Guideline Notes 2,3,7) Treatment: BONE MARROW TRANSPLANT ICD-9: 279.1-279.2,996.85 CPT: 36680,38204-38215,38240,38242,96400-96571 HCPCS: G0267,S2142,S2150 Line: 436 Diagnosis: CONSTITUTIONAL APLASTIC ANEMIAS (See Guideline Notes 2,3,7) Treatment: BONE MARROW TRANSPLANT ICD-9: 284.0,996.85 CPT: 36680,38240,96400-96571 HCPCS: G0267,S2142,S2150 Line: 437 Diagnosis: ALCOHOLIC FATTY LIVER OR ALCOHOLIC HEPATITIS, CIRRHOSIS OF LIVER Treatment: MEDICAL THERAPY ICD-9: 571.0-571.3,571.5-571.6,572.2-572.3,572.8 CPT: 49080-49081,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 438 Diagnosis: VESICULAR FISTULA Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 596.1-596.2 CPT: 51800-51845,51880-51980,53080,53085,53660-53661,57330,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 439 Diagnosis: DISORDERS OF PARATHYROID GLAND; BENIGN NEOPLASM OF PARATHYROID GLAND Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 227.1,252 CPT: 60500-60505,60512,99024,99070,99078,99201-99362,99374-99375,99379-99440 Tine: 440 Diagnosis: PANHYPOPITUITARISM, IATROGENIC AND OTHER PITUITARY DISORDERS Treatment: MEDICAL THERAPY ICD-9: 253.2,253.4,253.7,253.8 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: MULTIPLE SCLEROSIS AND OTHER DEMYELINATING DISEASES OF CENTRAL NERVOUS SYSTEM Treatment: MEDICAL THERAPY ICD-9: 334,340-341 CPT: 31600,31610,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 442 Diagnosis: HEREDITARY HEMORRHAGIC TELANGIECTASIA Treatment: EXCISION ICD-9: 448.0 CPT: 11400-11426,45382 Line: 443 Diagnosis: ARTHROPOD-BORNE VIRAL DISEASES Treatment: MEDICAL THERAPY ICD-9: 060-066

E-61

Line: 444

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

#### PRIORITIZED LIST OF HEALTH SERVICES

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Diagnosis: LYME DISEASE AND OTHER ARTHROPOD BORNE DISEASES (See Guideline Note 1)
Treatment: MEDICAL THERAPY
   ICD-9: 088
     CPT: 97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-
           99362,99374-99375,99379-99440
Diagnosis: DYSFUNCTION RESULTING IN LOSS OF ABILITY TO MAXIMIZE LEVEL OF INDEPENDENCE IN SELF-
          DIRECTED CARE CAUSED BY CHRONIC CONDITIONS THAT CAUSE NEUROLOGICAL DYSFUNCTION
           (See Guideline Note 1)
Treatment: MEDICAL THERAPY (SHORT TERM REHABILITATION WITH DEFINED GOALS)
   ICD-9: 046,049,062-063,090.40,094,137.1,138,139.0,139.8,191-192,225,237.5-237.7,243,250.6,
           250.8,263.2,270,271.0-271.1,271.9,272.7-272.9,275.1,277.1-277.2,277.5,277.8-277.9,
           290,294.1,294.8,299.0-299.1,299.8,310,317-319,323.8-323.9,326,330.0-330.1,330.8-
           330.9,331-332,333.0,333.4-333.7,333.90-333.93,334-335,336.0-336.1,336.8-336.9,337.0,
           337.3,340-344,345.01,345.11,345.41,345.51,345.61,345.71,345.81,345.91,348.0-348.1,
           348.3-348.9,349.82,349.89,349.9,356,357.0,357.5-357.9,359.0-359.4,359.8-359.9,369,
           431 - 432, 434, 436, 438, 728.1, 728.3, 736, 740 - 742, 747.82, 754.89, 756.5, 758, 759.4 - 759.5,
           759.7-759.9,760-762,764-765,767.0,767.4,768.2-768.9,770.1,771-773,779.7,781.8,797,
           850.4,851.03-851.06,851.1-851.3,851.43-851.46,851.5-851.7,851.83-851.86,851.9,852-
           854,905.0,907.0-907.5,907.9,909,952-953,958.0-958.1,958.4,958.6,961.1-961.2,964.0,
           965.0,966-971,974,980,982,984-985,989,994.0-994.1,994.7-994.8,995.0-995.6,995.8,
           997.0,998.0
      CPT: 61215,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,
           99201-99362,99374-99375,99379-99440
     Line: 446
Diagnosis: NEUROLOGICAL DYSFUNCTION IN COMMUNICATION CAUSED BY CHRONIC CONDITIONS (See
           Guideline Note 1)
Treatment: MEDICAL THERAPY
    ICD-9: 046,049,062-063,090.40,094,137.1,138,139.0,139.8,161.8,191-192,225,237.5-237.7,243,
           250.6,250.8,263.2,270,271.0-271.1,271.9,272.7-272.9,275.1,277.1-277.2,277.5,277.8-
           277.9,290,294.1,294.8,299.0-299.1,299.8,310,315.3,317-319,323.8-323.9,326,330.0-
           330.1,330.8-330.9,331-332,333.0,333.4-333.7,333.90-333.93,334-335,336.0-336.1,
           336.8-336.9,337.0,337.3,340-344,345.01,345.11,345.41,345.51,345.61,345.71,345.81,
           345.91,348.0-348.1,348.3-348.9,349.82,349.89,349.9,356,357.0,357.5-357.9,359.0-
           359.4,359.8-359.9,431-432,434,436,438,728.1,728.3,740-742,747.82,754.89,756.5,758,
           759.4-759.5,759.7-759.9,760-762,764-765,767.0,767.4,768.2-768.9,770.1,771-773,779.7,
           781.8,797,850.4,851.03-851.06,851.1-851.3,851.43-851.46,851.5-851.7,851.83-851.86,
           961.2,964.0,965.0,966-971,974,980,982,984-985,989,994.0-994.1,994.7-994.8,995.0-
           995.6,995.8,997.0,998.0
     CPT: 21084,31611,61215,70370-70371,92506-92508,92607-92609,97001-97004,97012-97014,97032,
           97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: PARALYSIS OF VOCAL CORDS OR LARYNX, OTHER DISEASES OF LARYNX; ABSCESS, CELLULITIS,
          AND LEUKOPLAKIA OF VOCAL CORDS (See Coding Specification Below)
Treatment: INCISION/EXCISION/ENDOSCOPY
    ICD-9: 478.3,478.5,478.7,748.3
     CPT: 31300,31360-31502,31511-31513,31530-31531,31540-31571,31577-31579,31580-31582,31587-
           31605,31820,31825,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 448
           Spastic dysphonia (478.79) is not included on this line, but on Line 709.
Diagnosis: OTOSCLEROSIS
Treatment: MEDICAL AND SURGICAL TREATMENT
    ICD-9: 387
     CPT: 69650-69662,99024,99070,99078,99201-99362,99374-99375,99379-99440
    Line: 449
Diagnosis: MIGRAINE HEADACHES
Treatment: MEDICAL THERAPY
    ICD-9: 346
     CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
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Diagnosis: FISTULA INVOLVING FEMALE GENITAL TRACT Treatment: CLOSURE OF FISTULA ICD-9: 619 CPT: 44660,46715,50650-50660,50930,51900-51920,57300-57311,57320,57330,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Diagnosis: STREPTOCOCCAL SORE THROAT AND SCARLET FEVER; VINCENT'S DISEASE; HYPERTROPHY OF TONSILS AND ADENOIDS; ULCER OF TONSIL (See Guideline Note 24) Treatment: MEDICAL THERAPY, TONSILLECTOMY/ADENOIDECTOMY ICD-9: 034,101,474.1,474.8 CPT: 42820-42821,42825-42826,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: EATING DISORDER NOS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 307.50,307.54,307.59 CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,99201-99275.99301-99316 HCPCS: G0176, G0177, H0002, H0004, H0017, H0018, H0019, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023 Line: 453 Diagnosis: DISSOCIATIVE DISORDERS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 300.10,300.12-300.15,300.6 CPT: 90801-90829,90846-90862,90882,90887,96100,99201-99275 HCPCS: G0176, G0177, H0002, H0004, H0017, H0018, H0019, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9480, S9484, T1005, T1013, T1016, T1023 Line: 454 Diagnosis: CHRONIC ORGANIC MENTAL DISORDERS INCLUDING DEMENTIAS Treatment: CONSULTATION/MEDICATION MANAGEMENT/LIMITED BEHAVIORAL MODIFICATION ICD-9: 290,291.2,292.82-292.84,293.8,294.0-294.1,294.9,299.00,299.10,299.8,310.1 CPT: 90801,90804-90807,90816-90819,90823-90827,90846-90853,90862,90882,90887,96100,99201-99275.99301-99316 HCPCS: G0176,G0177,H0002,H0004,H0017,H0018,H0019,H0031,H0032,H0033,H0034,H0035,H0036,H0037, H0038, H0039, H0045, H2011, H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9484,T1005,T1013,T1016,T1023 Line: 455 Diagnosis: LYMPHADENITIS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 289.1,289.3,683 CPT: 10060-10061,38300-38308,38505-38542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 456 Diagnosis: SPONTANEOUS ABORTION Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 631.634.2-634.9 CPT: 59812,59820,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 457 Diagnosis: MENSTRUAL BLEEDING DISORDERS (See Guideline Note 25) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 621.7,626.2-626.6,627.0 CPT: 58120,58150,58180,58260,58262,58290-58291,58353,58356,58550-58553,58561-58563,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 458 Diagnosis: DISORDERS INVOLVING THE IMMUNE SYSTEM Treatment: MEDICAL THERAPY ICD-9: 279,287.0,759.0

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Line: 459

CPT: 95004-95180,99024,99070,99078,99201-99362,99374-99375,99379-99440

#### PRIORITIZED LIST OF HEALTH SERVICES

Diagnosis: CLOSED FRACTURE OF EXTREMITIES (EXCEPT TOES) (See Guideline Note 1) Treatment: OPEN OR CLOSED REDUCTION ICD-9: 732.1-732.2,733.1,733.93-733.95,810.0,811.0,812.0,812.2, 812.4, 813.0,813.2,813.4, 813.8, 814.0,815.0,816.0,817.0,818.0, 819.0,820.0,821.0, 821.2, 822.0,823.0,823.2, 823.8, 824.0,824.2,824.4,824.6,824.8,825.0,825.2,827.0,828.0,905.2-905.5 CPT: 20680,20690-20694,20692-20694,20900,22610-22614,23500-23515,23570-23630,24130,24500-24516,24530-24587,24650-24685,25119,25210-25240,25259,25320,25337,25350-25375,25390-25393,25440-25447,25450,25455,25490-25492,25500-25575,25600-25652,25671,25800-25830, 26520,26600-26615,26645-26650,26676,26720-26770,27175-27178,27181,27236,27244,27330, 27350,27409,27424,27430-27435,27465-27468,27496-27540,27610,27656,27664,27712,27750-27762,27766,27780-27792,27808-27829,27846-27848,27892-27894,28400-28531,28730,29049-29131,29305-29445,29505,29515,29700-29710,29720-29740,29850-29856,29874-29879,29897-29898,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 460 Diagnosis: CHRONIC PANCREATITIS Treatment: MEDICAL THERAPY ICD-9: 577.1,577.8-577.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Tine: 461 Diagnosis: STRABISMUS AND OTHER DISORDERS OF BINOCULAR EYE MOVEMENTS; CONGENITAL ANOMALIES OF EYE Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 368.0,378,743 CPT: 65780-65782,66820-66986,67311-67340,67343,67345,67901-67909,68135,68320,68325-68326, 68328,68335,68340,68371,92002-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 462 Diagnosis: IMPERFORATE HYMEN; ABNORMALITIES OF VAGINAL SEPTUM Treatment: SURGICAL TREATMENT ICD-9: 621.4,623.2-623.3,626.8,752.40,752.42 CPT: 56700-56720,57130,57400,57500,58120 Line: 463 Diagnosis: CONGENITAL ABSENCE OF VAGINA Treatment: ARTIFICIAL VAGINA ICD-9: 752.49 CPT: 56800,57291-57292,57800 Line: 464 Diagnosis: PARKINSON'S DISEASE Treatment: MEDICAL THERAPY TCD-9: 332 CPT: 61795,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 465 Diagnosis: MENIERE'S DISEASE Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 386.0 CPT: 69666-69667,69805-69806,69915,69950,92531-92542,92544-92548,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 466 Diagnosis: STEREOTYPY/HABIT DISORDER AND SELF-ABUSIVE BEHAVIOR DUE TO NEUROLOGICAL DYSFUNCTION Treatment: CONSULTATION/MEDICATION MANAGEMENT/LIMITED BEHAVIORAL MODIFICATION ICD-9: 307.3 CPT: 90801-90807,90810-90813,90816-90819,90823-90827,90846-90862,90882,90887,96100,99201-99215,99241-99245,99271-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0034,H0035,H0036,H0037,H0038,H0039,H2011,H2012, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S9125, S9480, S9484, T1013, T1016, T1023 Line: 467 Diagnosis: BULLOUS DERMATOSES OF THE SKIN Treatment: MEDICAL THERAPY ICD-9: 694 CPT: 65780-65782,68371,96900-96922,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 468

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Diagnosis: CHOLESTEATOMA; INFECTIONS OF THE PINNA
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 380.0,380.11,380.21,383.3,383.81,383.89,384.1,384.8,385
         CPT: 21235,69220,69420-69450,69501-69505,69511,69530-69535,69601-69605,69610,69620-69646,
                 69662,69670,69700,69905,69910,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: ACUTE SINUSITIS (See Guideline Note 26)
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 461
         CPT: 31000-31090,31256,31276,99024,99070,99078,99201-99362,99374-99375,99379-99440
      HCPCS: S2342
Diagnosis: UTERINE LEIOMYOMA (See Guideline Note 27)
Treatment: TOTAL HYSTERECTOMY OR MYOMECTOMY
      ICD-9: 218-219,621.0-621.2
         CPT: 58120-58180,58260-58263,58290-58292,58545-58553,58559,58561,58670-58671,99024,99070,
                 99078,99201-99362,99374-99375,99379-99440
      HCPCS: S2250
       Tine: 471
Diagnosis: DISLOCATION/DEFORMITY KNEE AND HIP (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
      ICD-9: 718.25-718.26,718.35-718.36,732.4,736.5,754.40-754.41,835.0,836.2-836.3,836.5
         \mathtt{CPT:}\ \ 27095, 27097, 27100 - 27122, 27140 - 27170, 27179, 27185, 27250 - 27258, 27265 - 27275, 27306 - 27307, 27179, 27185, 27250 - 27258, 27265 - 27275, 27306 - 27307, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27179, 27
                 27350,27420-27498,27550-27570,27656,27676,27715,27727-27742,27892-27894,29305-29445,
                 29505,29515,29590-29740,29861-29863,29873,29881-29882,97001-97004,97012-97014,97032,
                 97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
      HCPCS: S2115
        Line: 472
Diagnosis: DISLOCATION/DEFORMITY OF ELBOW, HAND, ANKLE, FOOT, JAW, CLAVICLE AND SHOULDER
                 (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
      ICD-9: 718.12,718.17,718.22-718.24,718.27,718.30-718.34,718.36-718.39,718.71-718.79,728.6,
                 736.21-736.22,736.73-736.75,736.81,754.51-754.53,754.62,754.71,755.01,755.11-755.12,
                 755.2-755.4,755.54-755.55,755.58,830.0,831.0,832.0,833.0,834.0,837.0,838.0,839.6,
                 839.8
         CPT: 20690-20694,20900,20920-20924,21480,23470,23520-23552,23650-23680,23700,24101,24300,
                 24332,24343,24345-24346,24600-24640,25001,25024-25025,25259,25275,25320,25335-25337,
                 25390-25394,25430-25431,25441-25445,25447,25450-25492,25660-25695,25810-25830,26035-
                 26045,26060,26121-26180,26320,26340,26440-26596,26641-26715,26770-26776,26820,26841-
                 26863,27580-27598,27600-27654,27658-27675,27680-27692,27698,27705,27830-27832,27840-
                 27848,27860,28008-28010,28035-28072,28086-28092,28110-28118,28126-28160,28220-28280,
                 28288-28289,28300-28305,28307-28341,28360,28540,28545-28546,28555,28570,28575-28576,
                 28585,28600,28605-28606,28615,28630,28635-28636,28645,28660,28665-28666,28675,28705-
                 28760,29049-29131,29345-29515,29700-29710,29720-29750,29891-29892,29894,64702-64704,
                 97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-
                 99362,99374-99375,99379-99440
      HCPCS: D7810,D7820,D7830
       Line: 473
Diagnosis: CLOSED DISLOCATIONS/FRACTURES OF NON-CERVICAL VERTEBRAL COLUMN WITHOUT SPINAL CORD
                 INJURY (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 733.13,805.2,805.4,805.8,809.0,839.40,839.42,839.49,905.1
         CPT: 20930-20938,22325-22328,22520-22534,22841-22844,29035-29046,29700,29710,29720,97001-
                 97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,
                 99374-99375,99379-99440
      HCPCS: S2360,S2361
       Line: 474
Diagnosis: ACHALASIA, NON-NEONATAL
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 513.1,519.2,530.0,530.5
         CPT: 39000-39010,43219-43220,43324-43325,43330-43331,43450,43456-43458,43460,99024,99070,
                 99078,99201-99362,99374-99375,99379-99440
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E-65

Diagnosis: BRONCHIECTASIS
Treatment: MEDICAL AND SURGICAL TREATMENT
ICD-9: 494

CPT: 32320,32480-32488,32501,94640,94656-94668,99024,99070,99078,99201-99362,99374-99375,

99379-99440

Line: 476

Diagnosis: OCCUPATIONAL LUNG DISEASES

Treatment: MEDICAL THERAPY ICD-9: 495,500-505

CPT: 31600,94640,94656-94668,95004-95180,99024,99070,99078,99201-99362,99374-99375,99379-

99440 line: 477

Line: 477

Diagnosis: PULMONARY FIBROSIS

Treatment: MEDICAL AND SURGICAL TREATMENT

ICD-9: 515-517

 $\mathtt{CPT:}\ \ 31600-31603\,, 31624\,, 31820\,, 31825\,, 32997\,, 94640\,, 94656-94668\,, 99024\,, 99070\,, 99078\,, 99201-99362\,, \\$ 

99374-99375,99379-99440

Line: 478

Diagnosis: ANOMALIES OF GALLBLADDER, BILE DUCTS, AND LIVER

Treatment: MEDICAL AND SURGICAL TREATMENT

ICD-9: 751.6

CPT: 43262,43268,47400-47490,47510-47530,47554-47556,47564,47570,47600-47900,49422,99024,

99070,99078,99201-99362,99374-99375,99379-99440

Line: 479

Diagnosis: CHRONIC SINUSITIS (See Guideline Note 26)

Treatment: MEDICAL AND SURGICAL TREATMENT

ICD-9: 473

CPT: 30000-30020,30110-30140,30200-31230,31237-31240,31254-31256,31267,31276,31287-31294,

99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 480

Diagnosis: PITUITARY DWARFISM Treatment: MEDICAL THERAPY

ICD-9: 253.3

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 481

Diagnosis: FOREIGN BODY IN CORNEA AND CONJUNCTIVAL SAC

Treatment: REMOVAL CONJUNCTIVAL FOREIGN BODY

ICD-9: 930.0-930.2,930.8-930.9

CPT: 65205-65222,67938,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,

99374-99375,99379-99440

Line: 482

Diagnosis: GOUT AND CRYSTAL ARTHROPATHIES

Treatment: MEDICAL THERAPY

ICD-9: 274,712

CPT: 20605,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,

99201-99362,99374-99375,99379-99440

Line: 483

Diagnosis: ENDOMETRIOSIS AND ADENOMYOSIS (See Guideline Note 28)

Treatment: MEDICAL AND SURGICAL TREATMENT

ICD-9: 617

CPT: 49200-49201,49322,58145-58150,58260-58263,58290-58292,58550,58552-58553,58660-58662,

 $58740\,,99024\,,99070\,,99078\,,99201-99362\,,99374-99375\,,99379-99440$ 

Line: 484

Diagnosis: OVARIAN DYSFUNCTION, GONADAL DYSGENISIS, MENOPAUSAL MANAGEMENT

Treatment: OOPHORECTOMY, ORCHIECTOMY, HORMONAL REPLACEMENT FOR PURPOSES OTHER THAN INFERTILITY ICD-9: 256.1,256.31,256.39,256.4,257,259.0,608.3,620.3,627.1-627.9,716.3,752.0,758.6-758.7

CPT: 54520,54690,58660-58661,58940,99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: PERIPHERAL NERVE INJURY WITH OPEN WOUND (See Guideline Note 1) Treatment: NEUROPLASTY ICD-9: 736.05-736.06,953.4-953.9,954-956,957.0-957.1,957.8-957.9 CPT: 23397,25295,25300-25301,25320,25335-25337,25390-25393,25441-25447,25450,25455,25490-25492,25810,25820,25825,25830,64702-64714,64718,64727,64732-64792,64820,64831-64862, 64872-64876,64885-64907,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542, 97601-97602,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 486 Diagnosis: MYASTHENIA GRAVIS Treatment: MEDICAL THERAPY, THYMECTOMY CPT: 60520-60522,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 487 Diagnosis: CANCER OF ESOPHAGUS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3,29) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 150,195.2,230.1 CPT: 15734,31540,38542,38720-38724,38794,43100-43124,43216,43219-43227,43248-43250,43340-43341,43360-43361,43496,44139-44147,44206-44208,44300,77261-77295,77300-77315,77331-77370,77402-77427,77470,77761-77790,79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 488 Diagnosis: CANCER OF LIVER, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3,29) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 155.0,155.2,197.7,235.3 CPT: 36260-36262,37204,37617,47120-47130,47370-47371,47380-47382,47562,47600-47620,47711-47712,48150,49080,77261-77295,77300,77305-77315,77326-77327,77331-77370,77402-77417, 77427-77470,79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 489 Diagnosis: CANCER OF PANCREAS, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3,29) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 157.0-157.3,157.8-157.9,230.9 CPT: 43219,43262,43267-43268,43271-43272,47721,47741,47760,47785,48140,77261-77295,77300, 77305-77315,77331-77370,77402-77417,77427-77470,79000-79900,96400-96571,99024,99070, 99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Tine: 490 Diagnosis: CANCER OF GALLBLADDER AND OTHER BILIARY, WHERE TREATMENT WILL RESULT IN A GREATER THAN 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3,29) Treatment: MEDICAL AND SURGICAL TREATMENT, WHICH INCLUDES CHEMOTHERAPY AND RADIATION THERAPY ICD-9: 155.1,156,197.8,230.8 CPT: 43271,47564,47570,47600-47620,47711-47712,47741,47785,48145-48155,60540,77261-77295, 77300,77305-77315,77326-77327,77331-77370,77402-77417,77427-77470,79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 491 Diagnosis: NON-MALIGNANT OTITIS EXTERNA Treatment: MEDICAL THERAPY ICD-9: 112.82,380.10,380.12-380.13,380.15-380.16,380.22-380.23 CPT: 69020,69210,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 492 Diagnosis: ESOPHAGEAL VARICES Treatment: MEDICAL THERAPY/SHUNT/SCLEROTHERAPY ICD-9: 456.0-456.2,530.7 CPT: 37145,37160,37181,38100,43107-43108,43112-43113,43116-43124,43201,43204-43205,43227, 43243-43244,43255,43400-43401,43410,43415,43460,99024,99070,99078,99201-99362,99374-99375,99379-99440

E-67

Diagnosis: EPISCLERITIS Treatment: MEDICAL THERAPY ICD-9: 379.01-379.02 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DENTAL CONDITIONS (EG. DENTAL CARIES, FRACTURED TOOTH) (See Guideline Note 30) Treatment: BASIC RESTORATIVE ICD-9: 521.0,521.3,526.0-526.3,526.8-526.9,V72.2 CPT: 90788 HCPCS: D2140, D2150, D2160, D2161, D2330, D2331, D2332, D2335, D2390, D2391, D2392, D2393, D2394, D2930, D2931,D2932,D2933,D2951,D2955,D2970,D2980,D3310,D3320,D3330,D3331,D3332,D3333,D3346, D3410, D7450, D7451, D7465, D7530, D7540, D7550, D9310, D9930, D9999 Line: 495 Diagnosis: DENTAL CONDITIONS (EG. SEVERE TOOTH DECAY) (See Guideline Note 31) Treatment: STABILIZATION OF PERIODONTAL HEALTH, COMPLEX RESTORATIVE, AND REMOVABLE PROSTHODONTICS ICD-9: 521.5,523,525.0,525.8,V72.2 CPT: 41870,41872,90788 HCPCS: D2710,D2721,D2722,D2751,D2752,D2950,D2954,D2957,D3351,D3352,D3353,D3910,D3950,D4210, D4211, D4341, D4342, D5110, D5120, D5130, D5140, D5213, D5214, D5520, D5610, D5620, D5630, D5640, D5650,D5660,D5710,D5711,D5720,D5721,D5730,D5731,D5740,D5741,D5750,D5751,D5760,D5761, D5820, D5821, D5850, D5851, D6972, D6980, D7310, D7320, D7471, D7970 Line: 496 Diagnosis: DISORDERS OF REFRACTION AND ACCOMMODATION Treatment: MEDICAL THERAPY ICD-9: 360.21,360.34,367,368.10-368.11,368.13-368.16,368.2-368.3,368.5-368.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 497 Diagnosis: CENTRAL PTERYGIUM Treatment: EXCISION OR TRANSPOSITION OF PTERYGIUM WITHOUT GRAFT, RADIATION THERAPY ICD-9: 372.43 CPT: 65420,65426,77326,77336,77370,77427,77789,79000-79900,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 498 Diagnosis: HEARING LOSS - OVER AGE OF FIVE Treatment: MEDICAL THERAPY INCLUDING HEARING AIDS ICD-9: 388.00-388.01,388.1-388.5,389  $\mathtt{CPT:} \ 92562 - 92597, 99024, 99070, 99078, 99201 - 99362, 99374 - 99375, 99379 - 99440$ Diagnosis: OPEN WOUND OF EAR DRUM Treatment: TYMPANOPLASTY, MEDICAL THERAPY ICD-9: 389.03,872.61 CPT: 69450,69610-69643,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 500 Diagnosis: SENSORINEURAL HEARING LOSS - OVER AGE OF FIVE (See Guideline Note 32) Treatment: COCHLEAR IMPLANT ICD-9: 389.1 CPT: 69710-69718,69930,92510,92601-92604 Line: 501 Diagnosis: SOMATIZATION DISORDER; SOMATOFORM PAIN DISORDER; PREMENSTRUAL TENSION SYNDROMES Treatment: CONSULTATION/BEHAVIORAL MANAGEMENT ICD-9: 300.81-300.82,307.80,307.89,625.4 CPT: 90801,90804-90807,90816-90819,90823-90827,90846,90847,90853,90862,90882,90887,96100, 99201-99215,99241-99245,99271-99275 HCPCS: H0002, H0004, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0039, H2011, H2013, H2021, H2022, H2023, H2027, S9484, T1013, T1016, T1023 Line: 502 Diagnosis: TRIGEMINAL AND OTHER NERVE DISORDERS Treatment: MEDICAL AND SURGICAL TREATMENT, RADIATION THERAPY ICD-9: 350,352 CPT: 61450,61458,61790-61791,64573,64600-64610,64716,77261-77295,77300-77301,77336,77370,

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Line: 503

77417-77432,95970-95975,99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: DISRUPTIONS OF THE LIGAMENTS AND TENDONS OF THE ARMS AND LEGS, EXCLUDING THE KNEE,
                  GRADE II AND III (See Guideline Note 1)
Treatment: REPAIR
      ICD-9: 726.5,727.59,727.62-727.65,727.67-727.69,728.83,728.89,840.0-840.3,840.5-840.9,841-
                 843,845.0
         CPT: 23430,24340-24342,25310,26357-26392,26418-26437,26474,26497,26775-26776,27380-27386,
                  27650-27654,27658-27659,27665,27675,27695-27698,28200-28210,29065-29280,29345,29355-
                  29365,29405,29425,29440,29445,29505,29515-29540,29700,29705,29730,29740,29861-29863,
                  97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-
                  99362,99374-99375,99379-99440
       Line: 504
Diagnosis: DISORDERS OF SHOULDER
Treatment: REPAIR/RECONSTRUCTION
      ICD-9: 718.01,718.11,718.21,718.31,718.51,718.81,726.0,726.10-726.11,726.19,726.2,727.61,
                 840.4,840.7
         CPT: 20550,20600-20615,23000,23020,23105-23130,23190-23195,23395,23410-23420,23440-23466,
                  23490-23491,23700,29807,29819-29827,29873,97001-97004,97012-97014,97032,97110-97124,
                  97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
        Line: 505
Diagnosis: INTERNAL DERANGEMENT OF KNEE AND LIGAMENTOUS DISRUPTIONS OF THE KNEE, GRADE II
                 AND III (See Guideline Note 1)
Treatment: REPAIR, MEDICAL THERAPY
      ICD-9: 717.0-717.4,717.6-717.8,718.26,718.36,718.56,727.66,836.0-836.2,844
         CPT: 20610,27332-27340,27350,27380-27381,27403-27430,29345-29445,29505,29530,29705,29730,
                  29740,29871-29889,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,
                  99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: MALUNION AND NONUNION OF FRACTURE (See Guideline Note 1)
Treatment: SURGICAL TREATMENT
      ICD-9: 733.8
         CPT: 20690-20694,20900,20902,20955-20975,21462,23472,23480-23485,24400,24410,24430-24435,
                  25259,25400-25440,25628,26185,26546,26565,27125,27165-27170,27217,27465-27466,27468,
                  27470-27472,27656,27720-27725,27824-27829,28315,28320-28322,28485,28725,97001-97004,
                  97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-
                  99375,99379-99440
        Line: 507
Diagnosis: FOREIGN BODY IN UTERUS, VULVA AND VAGINA
Treatment: MEDICAL AND SURGICAL TREATMENT
      ICD-9: 939.2
         CPT: 57410-57415,58120,58562,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: UTERINE PROLAPSE; CYSTOCELE (See Guideline Note 33)
Treatment: SURGICAL REPAIR
      ICD-9: 618
         CPT: 45560,51840,52270,52285,53000,53010,56810,57106,57120,57160,57220,57230,57240-57289,
                  57545,57555-57556,58150,58152,58260-58280,58290-58294,58550-58553,99024,99070,99078,
                  99201-99362,99374-99375,99379-99440
       Line: 509
Diagnosis: OSTEOARTHRITIS AND ALLIED DISORDERS (See Guideline Note 1)
Treatment: MEDICAL THERAPY, INJECTIONS
      ICD-9: 713.5,715,716.0-716.1,716.5-716.6
         \mathtt{CPT:} \quad 11042, 25000, 20600, 20600, 20605, 20610, 97001 - 97004, 97012 - 97014, 97032, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97535, 97110 - 97124, 97140 - 97124, 97140 - 97124, 97140 - 97124, 97140 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 97100 - 9
                  97542,99024,99070,99078,99201-99362,99374-99375,99379-99440
       Line: 510
Diagnosis: METABOLIC BONE DISEASE
Treatment: MEDICAL THERAPY
      ICD-9: 731.0,733.0
         CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: CYSTS OF BARTHOLIN'S GLAND AND VULVA
Treatment: INCISION AND DRAINAGE, MEDICAL THERAPY
      ICD-9: 616.2,616.5-616.9
         CPT: 10060-10061,11004,53060,53270,56440,56501,56515,56740,57135,99024,99070,99078,99201-
                  99362,99374-99375,99379-99440
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E-69

Diagnosis: CERVICITIS, ENDOCERVICITIS, HEMATOMA OF VULVA, AND NONINFLAMMATORY DISORDERS OF THE VAGINA Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 616.0,623.6,623.8-623.9,624.5 CPT: 56405,56501,56515,57135,57200,57210,57511,57513,57520,57530,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 513 Diagnosis: DENTAL CONDITIONS (EG. TOOTH LOSS) (See Guideline Note 34) Treatment: SPACE MAINTENANCE AND PERIODONTAL MAINTENANCE ICD-9: 520.0, V72.2 **CPT: 90788** HCPCS: D1510,D1515,D1520,D1525,D4240,D4241,D4245,D4260,D4261,D4268,D4910,D4920 Line: 514 Diagnosis: URINARY INCONTINENCE (See Guideline Note 35) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 599.81,625.6,788.31-788.33,788.38 CPT: 20922,51840-51845,51990-51992,53446,53448,57160,57220,57260,57267,57280-57284,57287-57289,90911,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 515 Diagnosis: HYPOSPADIAS AND EPISPADIAS Treatment: REPAIR ICD-9: 752.6 CPT: 51715,53431,54230-54231,54235,54240,54250,54300-54390,54420-54440,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 516 Diagnosis: RESIDUAL FOREIGN BODY IN SOFT TISSUE Treatment: REMOVAL ICD-9: 374.86.729.6.883.1-883.2 CPT: 10120-10121,20520-20525,23330,24200-24201,25248,27086-27087,27372,28190-28193,40804, 41805,55120 Line: 517 Diagnosis: BRANCHIAL CLEFT CYST Treatment: EXCISION, MEDICAL THERAPY ICD-9: 744.41-744.46,744.49,759.2 CPT: 38550,38555,42810,42815,60000,60280-60281,69145,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 518 Diagnosis: PTOSIS (ACQUIRED) WITH VISION IMPAIRMENT Treatment: PTOSIS REPAIR  ${\tt ICD-9:\ 374.2-374.3,374.41,374.43,374.46}$ CPT: 15822-15823,67875,67880,67900-67912,67961,67971,92002-92060,92070-92353,92358-92371, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 519 Diagnosis: SIMPLE AND SOCIAL PHOBIAS Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 300.23,300.29 CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90862,90882,90887,96100,99201-99215.99241-99245.99271-99275 HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0035,H0036,H0037,H0038,H2011,H2012, H2014, H2021, H2022, H2023, H2027, H2032, S9484, T1013, T1016, T1023 Line: 520 Diagnosis: PERIPHERAL NERVE ENTRAPMENT Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 354.0,354.2,355.5,723.3,728.6 CPT: 20526,25111,25118,25447,26035-26045,26060,26121-26180,26320,26440-26498,28035,29125, 29848,64702-64704,64718-64727,64774-64783,64788-64792,64856-64857,64872-64907,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 521 Diagnosis: INCONTINENCE OF FECES Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 787.6 CPT: 46750-46762,99024,99070,99078,99201-99362,99374-99375,99379-99440

E-70

Diagnosis: RECTAL PROLAPSE Treatment: PARTIAL COLECTOMY ICD-9: 569.1-569.2 CPT: 44139-44144,44206-44208,44701,45130,45135,45505-45541,45900,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 523 Diagnosis: BENIGN NEOPLASM OF KIDNEY AND OTHER URINARY ORGANS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 223 CPT: 52224,52282,53260-53265,50542-50543,50562,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 524 Diagnosis: URETHRAL FISTULA Treatment: EXCISION, MEDICAL THERAPY ICD-9: 599.1-599.2,599.4 CPT: 45820,53230,53235,53240,53250,53520,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 525 Diagnosis: THROMBOSED AND COMPLICATED HEMORRHOIDS Treatment: HEMORRHOIDECTOMY, INCISION ICD-9: 455.1-455.2,455.4-455.5,455.7-455.8 CPT: 45320,45334,45339,46083,46220-46221,46250-46262,46320,46500,46608-46615,46934-46936. 46945 - 46947, 99024, 99070, 99078, 99201 - 99362, 99374 - 99375, 99379 - 99440Line: 526 Diagnosis: VAGINITIS, TRICHOMONIASIS Treatment: MEDICAL THERAPY ICD-9: 112.1,131,616.1,623.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: BALANOPOSTHITIS AND OTHER DISORDERS OF PENIS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 607.1,607.81-607.83,607.85,607.89 CPT: 53431,54000-54001,54015,54110-54112,54200-54205,54230-54231,54235,54240,54250,54450, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 528 Diagnosis: CHRONIC ANAL FISSURE (See Guideline Note 36); ANAL FISTULA Treatment: SPHINCTEROTOMY, FISSURECTOMY, FISTULECTOMY, MEDICAL THERAPY ICD-9: 565.0-565.1 CPT: 45905,45910,46030,46080,46200-46211,46270-46285,46288,46700,46706,46940-46942,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 529 Diagnosis: CHRONIC OTITIS MEDIA (See Guideline Note 37) Treatment: PE TUBES/ADENOIDECTOMY/TYMPANOPLASTY, MEDICAL THERAPY ICD-9: 380.5,381.1-381.8,382.1-382.3,382.9,383.1-383.2,383.30-383.31,383.9,384.2,384.8-384.9 CPT: 42830-42831,42835-42836,69210,69220-69222,69310,69400-69410,69420-69421,69424,69433, 69436,69440,69450,69501-69511,69601-69605,69610-69633,69635-69650,69700,69801-69802, 69905,69910,69979,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 530 Equivalent to Funding Level as of 8/1/04 Diagnosis: ACUTE CONJUNCTIVITIS Treatment: MEDICAL THERAPY ICD-9: 077,372.00 CPT: 92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 531 Diagnosis: CERUMEN IMPACTION, FOREIGN BODY IN EAR AND NOSE

Treatment: REMOVAL OF FOREIGN BODY

ICD-9: 380.4,931-932

CPT: 30300-30320,69200-69210,99024,99070,99078,99201-99362,99374-99375,99379-99440

HCPCS: G0238 Line: 532

Diagnosis: VERTIGINOUS SYNDROMES AND OTHER DISORDERS OF VESTIBULAR SYSTEM Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 379.54,386.1-386.2,386.4-386.9 CPT: 69666-69667,69805-69806,69915,69950,92531-92542,92544-92548,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 533 Diagnosis: UNSPECIFIED URINARY OBSTRUCTION AND BENIGN PROSTATIC HYPERPLASIA WITHOUT OBSTRUCTION Treatment: MEDICAL THERAPY ICD-9: 599.6,600 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 534 Diagnosis: PHIMOSIS Treatment: SURGICAL TREATMENT ICD-9: 605 CPT: 54150-54161 Line: 535 Diagnosis: CONTACT DERMATITIS, ATOPIC DERMATITIS AND OTHER ECZEMA Treatment: MEDICAL THERAPY ICD-9: 691.8,692.0-692.6,692.70-692.74,692.79,692.8-692.9 CPT: 95004-95180,96900-96922,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 536 Diagnosis: PSORIASIS, STAGE I AND II (See Guideline Note 38); DERMATOPHYTOSIS: SCALP, HAND, BODY, DEEP-SEATED Treatment: MEDICAL THERAPY ICD-9: 110.0,110.2,110.5-110.6,696.1-696.2,696.8 CPT: 11900-11901,96900-96922,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CYSTIC ACNE Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 705.83,706.0-706.1 CPT: 10040-10061,11450-11471,11900-11901,17000,17340,17360,96900-96922,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 538 Diagnosis: CLOSED FRACTURE OF GREAT TOE Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 826.0 CPT: 11740,28470,28490-28496,29550,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 539 Diagnosis: SYMPTOMATIC URTICARIA Treatment: MEDICAL THERAPY ICD-9: 708.0-708.1,708.5,708.8,995.7 CPT: 96900-96922,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 540 Diagnosis: DYSFUNCTION OF NASOLACRIMAL SYSTEM; LACRIMAL SYSTEM LACERATION Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 370.33,375,870.2 CPT: 67880-67882,68440,68530,68700,68760-68761,68801-68840,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 541 Diagnosis: NASAL POLYPS, OTHER DISORDERS OF NASAL CAVITY AND SINUSES (See Guideline Note 26) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 471,478.1,993.1 CPT: 30000-30020,30110-30140,30200-31230,31237-31240,31254-31256,31267,31276,31287-31294, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 542 Diagnosis: SIALOLITHIASIS, MUCOCELE, DISTURBANCE OF SALIVARY SECRETION, OTHER AND UNSPECIFIED DISEASES OF SALIVARY GLANDS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 527.5-527.9 CPT: 40810-40816,42300,42305,42325-42326,42330,42335,42340,42408-42409,42410,42415-42425, 42440-42510,42600,42650-42665,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D7980,D7981,D7982

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Diagnosis: DENTAL CONDITIONS (EG. BROKEN APPLIANCES)
Treatment: PERIODONTICS AND COMPLEX PROSTHETICS
   ICD-9: V72.2
     CPT: 90788,99201-99215,99241-99275
    HCPCS: D3347, D3348, D3430, D4320, D4321, D5850, D5851, D5860, D5861, D6211, D6241, D6242, D6251, D6252,
          D6545, D6751, D6752, D6791, D6792, D6970, D6971, D6973, D6975, D7281, D7960, D7970
    Line: 544
Diagnosis: IMPULSE DISORDERS (See Guideline Note 39)
Treatment: MEDICAL/PSYCHOTHERAPY
   ICD-9: 312.31-312.39
     CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275
   HCPCS: G0176, G0177, H0002, H0004, H0017, H0018, H0019, H0031, H0032, H0033, H0034, H0036, H0037, H0038,
           H0039, H0045, H2011, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9125, S9484, T1005,
    Line: 545
Diagnosis: BENIGN NEOPLASM BONE AND ARTICULAR CARTILAGE INCLUDING OSTEOID OSTEOMAS; BENIGN
           NEOPLASM OF CONNECTIVE AND OTHER SOFT TISSUE (See Guideline Note 1)
Treatment: MEDICAL AND SURGICAL TREATMENT, RADIATION THERAPY
    ICD-9: 213,215,526.0-526.1,526.81,719.2,733.2
     CPT: 11400-11446,12051-12052,13131,17106-17111,20150,20550-20551,20610,20615,20900,20930-
           20938,20955-20973,21025-21032,21040-21041,21046-21049,21181,21555-21556,21600,21930-
           21935,22548-22585,22851,23075-23076,23101,23140-23156,23200-23222,24075-24077,24105-
           24126,24420,24498,25000,25110-25136,25170,25210-25240,25295-25301,25320,25335-25337,
           25390-25393,25441-25447,25450,25455,25490-25492,25810-25830,26100-26116,26200-26215,
           26250-26262,26449,27025,27047-27049,27054,27065-27071,27075-27079,27187,27327-27328,
           27355-27358,27365,27465-27468,27495-27498,27630-27638,27645-27647,27656,27745,27892-
           27894,28043-28045,28100-28108,28122-28124,28171-28175,28820-28825,36680,63081-63103,
           96571,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,
           99201-99362,99374-99375,99379-99440
   HCPCS: G0242,G0243
    Line: 546
Diagnosis: SEXUAL DYSFUNCTION
Treatment: PSYCHOTHERAPY, MEDICAL AND SURGICAL TREATMENT
    ICD-9: 302.7,607.84
     CPT: 54400-54417,93980-93981,99024,99070,99078,99201-99362,99374-99375,99379-99440
    HCPCS: G0176,G0177,H0002,H0004,H0031,H0032,H0033,H0034,H0035,H0038,H2011,H2014,H2027,H2032,
          S9484,T1013,T1016,T1023
    Line: 547
Diagnosis: STOMATITIS AND OTHER DISEASES OF ORAL SOFT TISSUES
Treatment: INCISION AND DRAINAGE, MEDICAL THERAPY
   ICD-9: 528.0,528.9
     CPT: 40650,40805,40810,40812,99024,99070,99078,99201-99362,99374-99375,99379-99440
Diagnosis: BELL'S PALSY, EXPOSURE KERATOCONJUNCTIVITIS
Treatment: TARSORRHAPHY
    ICD-9: 351.0-351.1,351.8-351.9,370.34,374.44,374.45,374.89
     CPT: 15840-15842,64864-64870,67875,67880-67882,67911,99024,99070,99078,99201-99362,99374-
           99375,99379-99440
    Line: 549
Diagnosis: HORDEOLUM AND OTHER DEEP INFLAMMATION OF EYELID; CHALAZION
Treatment: INCISION AND DRAINAGE, MEDICAL THERAPY
   ICD-9: 373.11-373.12,373.2,374.50,374.54,374.56,374.84
     CPT: 67700,67800-67808,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,
           99374-99375,99379-99440
    Line: 550
Diagnosis: ECTROPION, TRICHIASIS OF EYELID, BENIGN NEOPLASM OF EYELID
Treatment: ECTROPION REPAIR
    ICD-9: 216.1,224,372.63,374.1,374.85
     CPT: 17340,21280,21282,67343,67700-67808,67820-67850,67880-67882,67914-67924,67950,67961,
           67966,67971,67973-67975,68110,68115-68130,68135,68320,68325-68326,68328,68330,68335,
           68340,68362,68440,68705,92002-92060,92070-92353,92358-92371
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Diagnosis: CHONDROMALACIA (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 733.92 CPT: 97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 552 Diagnosis: DYSMENORRHEA (See Guideline Note 40) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 625.3 CPT: 58150,58260,58290,58550-58553,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 553 Diagnosis: SPASTIC DIPLEGIA Treatment: RHIZOTOMY ICD-9: 343.0 CPT: 21720,21725,62350-62368,63185-63190,95990-95991 Line: 554 Diagnosis: ATROPHY OF EDENTULOUS ALVEOLAR RIDGE Treatment: VESTIBULOPLASTY, GRAFTS, IMPLANTS ICD-9: 525.2 CPT: 15350,15574,20902,21210,21215,21244-21249,40840,40842,40845 HCPCS: D7340,D7350 Line: 555 Diagnosis: DEFORMITIES OF UPPER BODY AND ALL LIMBS Treatment: REPAIR/REVISION/RECONSTRUCTION/RELOCATION/MEDICAL THERAPY ICD-9: 718.02-718.05,718.13-718.15,718.52-718.56,718.65,718.82-718.86,728.79,732.3,732.6, 732.8 - 732.9, 733.90 - 733.91, 736.00 - 736.04, 736.07, 736.09, 736.1, 736.20, 736.29, 736.30,736.39,736.4,736.6,736.76,736.79,736.89,736.9,738.6,738.8,754.42-754.44,754.61, 754.8,755.50-755.53,755.56-755.57,755.59,755.60,755.63-755.64,755.69,755.8,756.82-756.83,756.89 CPT: 11041-11042,14040-14041,15120,15240,20150,20690-20694,20900,20920,20922,20924,21740-21743,24101,25320,25335-25337,25390-25393,25441-25450,25455,25490-25492,25810-25830, 26035-26060, 26121-26180, 26320, 26440-26596, 26820-26863, 27095-27097, 27100-27122, 27140, 27185,27306-27307,27435,27448-27455,27465-27468,27475-27485,27496-27498,27590,27656, 27676,27685-27690,27705,27715,27727,27730-27742,27892-27894,29861-29863,64702-64704, 64718-64727,64774-64783,64788-64792,64856-64857,64872-64907,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 556 Diagnosis: DEFORMITIES OF FOOT Treatment: FASCIOTOMY/INCISION/REPAIR/ARTHRODESIS ICD-9: 718.07,718.57,718.87,727.1,732.5,735,736.70-736.72,754.50,754.59,754.60,754.69, 754.70,754.79,755.65-755.67 CPT: 20920,20922,20924,27612,27690-27692,28008,28010,28035,28050-28072,28086-28092,28110-28119,28126-28160,28220-28238,28240-28341,28360,28705-28760,29450,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 557 Diagnosis: PERITONEAL ADHESION Treatment: SURGICAL TREATMENT ICD-9: 568.0,568.82-568.89,568.9 CPT: 44005,44200,44603-44604,49423-49424,58660 Line: 558 Diagnosis: PELVIC PAIN SYNDROME, DYSPAREUNIA (See Guideline Note 41) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 300.81,614.1,614.6,620.6,625.0-625.2,625.5,625.8-625.9 CPT: 49322,58150,58260-58262,58290-58291,58400,58410,58550,58552-58553,58562,58660-58662, 58700,58720,58740,58805,58925,64517,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 559 Diagnosis: TENSION HEADACHES Treatment: MEDICAL THERAPY ICD-9: 307.81,784.0

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Line: 560

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: CHRONIC BRONCHITIS Treatment: MEDICAL THERAPY ICD-9: 490,491.0,491.8-491.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DISORDERS OF FUNCTION OF STOMACH AND OTHER FUNCTIONAL DIGESTIVE DISORDERS Treatment: MEDICAL THERAPY ICD-9: 536.0-536.3,536.8-536.9,537.1-537.2,537.5-537.6,537.89,537.9,564.0-564.7,564.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 562 Diagnosis: TMJ DISORDER Treatment: TMJ SPLINTS ICD-9: 524.6,848.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D7880 Line: 563 Diagnosis: URETHRITIS, NON-SEXUALLY TRANSMITTED Treatment: MEDICAL THERAPY ICD-9: 597.8,599.3-599.5,599.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: LESION OF PLANTAR NERVE; PLANTAR FASCIAL FIBROMATOSIS Treatment: MEDICAL THERAPY, EXCISION ICD-9: 355.6,728.71 CPT: 20550, 20605, 28008, 28060, 28080, 29893, 64726, 99024, 99070, 99078, 99201-99362, 99374-99375, 99379-99440 Line: 565 Diagnosis: GRANULOMA OF MUSCLE, GRANULOMA OF SKIN AND SUBCUTANEOUS TISSUE Treatment: REMOVAL OF GRANULOMA ICD-9: 709.4,728.82 CPT: 21555-21556,21930,23075-23076,24075-24076,25075-25076,26115-26116,27047-27048,27327-27328,27618-27619,28043,28045,28192,99024,99070,99078,99201-99362,99374-99375.99379-99440 Line: 566 Diagnosis: DERMATOPHYTOSIS OF NAIL, GROIN, AND FOOT AND OTHER DERMATOMYCOSIS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 110.111 CPT: 11720-11732,11750,96900-96922,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 567 Diagnosis: INTERNAL DERANGEMENT OF JOINT OTHER THAN KNEE (See Guideline Note 1) Treatment: REPAIR, MEDICAL THERAPY ICD-9: 718.09,718.19,718.29,718.59,718.88-718.89,719.81-719.85,719.87-719.89 CPT: 24006,24102,24149,24155,24470,25085,25105,25107,25119,25240,25210,25215,25230,25320, 25337,25390-25393,25441-25447,25450,25455,25490-25492,25810,25820,25825,25830,27625-27626,29834-29838,29844-29847,29897-29898,97001-97004,97012-97014,97032,97110-97124, 97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 568 Diagnosis: STENOSIS OF NASOLACRIMAL DUCT (ACQUIRED) Treatment: DACRYOCYSTORHINOSTOMY ICD-9: 375.02,375.30,375.32,375.4,375.56-375.57,375.61,771.6 CPT: 31238-31239,68420,68520,68720-68750,68770,68801,92002-92060,92070-92353,92358-92371 Line: 569 Diagnosis: PERIPHERAL NERVE DISORDERS Treatment: SURGICAL TREATMENT ICD-9: 337.2,353,354.1,354.3-354.9,355.0,355.3,355.4,355.7-355.8,723.2 CPT: 23397,64702-64719,64722,64726-64727,64774-64792,64820,64856-64857,64872-64907 Diagnosis: CAVUS DEFORMITY OF FOOT; FLAT FOOT; POLYDACTYLY AND SYNDACTYLY OF TOES Treatment: MEDICAL THERAPY, ORTHOTIC ICD-9: 734,736.73,755.00,755.02,755.10,755.13-755.14

E

Line: 571

CPT: 28344-28345,99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: PERIPHERAL ENTHESOPATHIES Treatment: SURGICAL TREATMENT ICD-9: 726.12,726.3-726.9,728.81 CPT: 20550-20553,20600-20610,21032,24105,24350-24352,24354,24356,25447,26035-26045,26060, 26121-26180, 26320, 26440-26596, 26820-26863, 27060-27062, 27095-27097, 27100-27122, 27140-27185,27306-27307,27448-27455,27466-27468,27475-27485,27715,27730-27742,28119,64550, 64702-64704,64718-64727,64774-64795,64856-64857,64872-64907 Diagnosis: PERIPHERAL ENTHESOPATHIES (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 726.12,726.3-726.4,726.6-726.9,728.81 CPT: 95970-95975,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 573 Diagnosis: DISORDERS OF SOFT TISSUE Treatment: MEDICAL THERAPY ICD-9: 729.0-729.2,729.31-729.39,729.4-729.9 CPT: 11041-11042,14040-14041,20550,20600-20610,62350-62351,62360-62362,64550,95970-95975, 95990-95991,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 574 Diagnosis: ENOPHTHALMOS Treatment: ORBITAL IMPLANT ICD-9: 372.64,376.5 CPT: 20902,21076-21077,67550,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D5915,D5928 Line: 575 Diagnosis: MACROMASTIA Treatment: SUBCUTANEOUS TOTAL MASTECTOMY, BREAST REDUCTION ICD-9: 611.1 CPT: 19140,19318 Line: 576 Diagnosis: GALACTORRHEA, MASTODYNIA, ATROPHY, BENIGN NEOPLASMS AND UNSPECIFIED DISORDERS OF THE BREAST Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 217,611.3,611.4,611.6,611.71,611.9,757.6 CPT: 19110,19125-19126,19290-19295,19324-19355,19357,19361,19364,19366-19396,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 577 Diagnosis: ACUTE AND CHRONIC DISORDERS OF SPINE WITHOUT NEUROLOGIC IMPAIRMENT (See Guideline Notes 1,42) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 721.0,721.2-721.3,721.7-721.8,721.90,722.0-722.6,722.8-722.9,723.1,723.5-723.9, 724.1-724.2,724.5-724.9,739,839.2,847 CPT: 20550,29220,62350-62351,62360-62362,64416,64445,64449-64450,64550,95990-95991,97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 578 Diagnosis: CYSTS OF ORAL SOFT TISSUES Treatment: INCISION AND DRAINAGE ICD-9: 527.1,528.4,528.8 CPT: 40800,41005-41009,41015-41018,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D7460,D7461 Line: 579 Diagnosis: POSTCONCUSSION SYNDROME Treatment: MEDICAL THERAPY ICD-9: 310.2 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: SIMPLE AND UNSPECIFIED GOITER, NONTOXIC NODULAR GOITER Treatment: MEDICAL THERAPY, THYROIDECTOMY ICD-9: 240-241 CPT: 60210,60212,60220,60225,60240,60252,60254,60260,60270-60271,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 581 Diagnosis: CONDUCTIVE HEARING LOSS Treatment: AUDIANT BONE CONDUCTORS ICD-9: 389.0,389.2 CPT: 69710-69711 Line: 582 Diagnosis: CANCER OF LIVER AND INTRAHEPATIC BILE DUCTS (See Guideline Note 6) Treatment: LIVER TRANSPLANT ICD-9: 155.0-155.1,996.82 CPT: 47133,47135-47147 HCPCS: G0242,G0243 Line: 583 Diagnosis: HYPOTENSION Treatment: MEDICAL THERAPY ICD-9: 458 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 584 Diagnosis: VIRAL HEPATITIS, EXCLUDING CHRONIC VIRAL HEPATITIS B AND C (See Statement of Intent) Treatment: MEDICAL THERAPY ICD-9: 070.1,070.30-070.31,070.53,070.59,070.70,070.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: BENIGN NEOPLASMS OF SKIN AND OTHER SOFT TISSUES Treatment: MEDICAL THERAPY ICD-9: 210,214,216,221,222.1,222.4,228.00-228.01,228.1,229,686.1,686.9 CPT: 11300-11313,11400-11471,12031-12032,13100-13151,17000-17108,19120,40814,41116,41826, 42104 - 42107, 42160, 42808, 69145, 99024, 99070, 99078, 99201 - 99362, 99374 - 99375, 99379 - 99440, 99201 - 99379, 99201 - 99379 - 99440, 99201 - 99379, 99201 - 99379 - 99440, 99201 - 99379, 99201 - 99379 - 99440, 99201 - 99379, 99201 - 99379 - 99440, 99201 - 99379, 99201 - 99379 - 99440, 99201 - 99379 - 99440, 99201 - 99379 - 99440, 99201 - 99379 - 99440, 99201 - 99379 - 99440, 99201 - 99440,HCPCS: D7450,D7451,D7460,D7981 Line: 586 Diagnosis: REDUNDANT PREPUCE Treatment: ELECTIVE CIRCUMCISION ICD-9: 605,V50.2 CPT: 54000-54001,54150-54164,54450,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: BENIGN NEOPLASMS OF DIGESTIVE SYSTEM Treatment: SURGICAL TREATMENT ICD-9: 211.0-211.2,211.5-211.6,211.8-211.9 CPT: 43202,43216-43217,43248-43251,43258,43450,44110-44120,44139-44145,44152,44204,44206-44208,44369,44392,45160,45308-45309,45333,45383-45385,46610,46937,44701,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 588 Diagnosis: OTHER NONINFECTIOUS GASTROENTERITIS AND COLITIS (See Statement of Intent) Treatment: MEDICAL THERAPY ICD-9: 558 CPT: 95004-95180,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: FACTITIOUS DISORDERS Treatment: CONSULTATION ICD-9: 300.10,300.16,300.19,301.51 CPT: 90801,90804-90807,90816-90819,90823-90827,90846,90847,90853,90862,90882,90887,96100, 99201-99215,99241-99245,99271-99275 HCPCS: H0002, H0004, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H2011, H2013, H2021, H2022, S9484, T1013,T1016,T1023

E-77

Diagnosis: HYPOCHONDRIASIS; SOMATOFORM DISORDER, NOS AND UNDIFFERENTIATED Treatment: CONSULTATION ICD-9: 300.7,300.9,306 CPT: 90801,90804-90807,90816-90819,90823-90827,90846,90847,90853,90862,90882,90887,96100, 99201-99215,99241-99245,99271-99275 HCPCS: H0002, H0004, H0017, H0018, H0019, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H2011, H2013, H2021, H2022, S9484, T1013, T1016, T1023 Line: 591 Diagnosis: CONVERSION DISORDER, ADULT Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 300.11 CPT: 90801-90807,90810-90813,90846-90862,90882,90887,96100,99201-99215,99241-99275 HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0035, H0036, H0037, H0038, H0039, H2011, H2013, H2014, H2021, H2022, H2023, H2027, H2032, S9484, T1013, T1016, T1023 Line: 592 Diagnosis: SPINAL DEFORMITY, NOT CLINICALLY SIGNIFICANT (See Guideline Note 43) Treatment: ARTHRODESIS/REPAIR/RECONSTRUCTION, MEDICAL THERAPY ICD-9: 721.5-721.6,723.0,724.0,731.0,737.0-737.3,737.8-737.9,738.4-738.5,754.1-754.2,756.1 756.3 CPT: 20930-20938,21720,21725,22210-22226,22590-22632,22554-22585,22800-22855,63050-63051, 63295.99024.99070.99078.99201-99362.99374-99375.99379-99440 Line: 593 Diagnosis: ASYMPTOMATIC URTICARIA Treatment: MEDICAL THERAPY ICD-9: 708.2-708.4,708.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 594 Diagnosis: CIRCUMSCRIBED SCLERODERMA; SENILE PURPURA Treatment: MEDICAL THERAPY ICD-9: 287.2,287.8-287.9,701.0 CPT: 11900-11901,17000-17004,17340,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: DERMATITIS DUE TO SUBSTANCES TAKEN INTERNALLY Treatment: MEDICAL THERAPY ICD-9: 693 CPT: 95004-95180,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 596 Diagnosis: ALLERGIC RHINITIS AND CONJUNCTIVITIS, CHRONIC RHINITIS Treatment: MEDICAL THERAPY ICD-9: 372.01-372.05,372.14,372.54,372.56,472,477,995.3,V07.1 CPT: 30420,92002-92060,92070-92353,92358-92371,95004-95180,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 597 Diagnosis: PLEURISY Treatment: MEDICAL THERAPY ICD-9: 511.0,511.9 CPT: 32000,32200,32215,32220-32225,32310,32420,32650-32652,32655,32664-32665,32940,99024, 99070,99078,99201-99362,99374-99375,99379-99440 Line: 598 Diagnosis: CONJUNCTIVAL CYST Treatment: EXCISION OF CONJUNCTIVAL CYST  ${\tt ICD-9:\ 372.61-372.62,372.71-372.72,372.74-372.75}$ CPT: 68020,68040,68110,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 599 Diagnosis: HEMATOMA OF AURICLE OR PINNA AND HEMATOMA OF EXTERNAL EAR Treatment: DRAINAGE ICD-9: 380.3.380.8.738.7 CPT: 10140,69000-69005,69020,69140,99024,99070,99078,99201-99362,99374-99375,99379-99440

E-78

Tine: 600

Diagnosis: ACUTE NON-SUPPURATIVE LABYRINTHITIS Treatment: MEDICAL THERAPY ICD-9: 386.30-386.32,386.34-386.35 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 601 Diagnosis: INFECTIOUS MONONUCLEOSIS Treatment: MEDICAL THERAPY ICD-9: 075 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 602 Diagnosis: ASEPTIC MENINGITIS (See Statement of Intent) Treatment: MEDICAL THERAPY ICD-9: 047-049 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CONGENITAL ANOMALIES OF FEMALE GENITAL ORGANS EXCLUDING VAGINA Treatment: SURGICAL TREATMENT ICD-9: 752.0-752.3,752.41 CPT: 57135,57500,57720,58400,58540,58559-58562,58660,58700,58720,58740,58940,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 604 Diagnosis: CONGENITAL DEFORMITIES OF KNEE Treatment: ARTHROSCOPIC REPAIR ICD-9: 727.83,755.64 CPT: 27403-27429,29871-29889 Line: 605 Diagnosis: UNCOMPLICATED HERNIA IN ADULTS AGE 18 OR OVER Treatment: REPAIR ICD-9: 550.9,553.0-553.2,553.8-553.9 CPT: 44050,49250,49505-49572,49585-49590,49650-49651,55540,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 606 Diagnosis: ACUTE ANAL FISSURE Treatment: FISSURECTOMY, MEDICAL THERAPY ICD-9: 565.0 CPT: 46200,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 607 Diagnosis: CYST OF KIDNEY, ACQUIRED Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 593.2 CPT: 50390,50541,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 608 Diagnosis: PICA Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 307.52 CPT: 90801-90807,90810-90813,90846-90857,90882,90887,96100,99201-99215,99241-99275 HCPCS: G0177, H0002, H0004, H0031, H0032, H0034, H0035, T1013, T1016, T1023 Line: 609 Diagnosis: DISORDERS OF SLEEP WITHOUT SLEEP APNEA Treatment: MEDICAL THERAPY ICD-9: 307.41-307.45,307.47-307.49,333.99,780.50,780.52,780.54-780.56,780.58,780.59 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 610 Diagnosis: CYST, HEMORRHAGE, AND INFARCTION OF THYROID Treatment: SURGICAL TREATMENT ICD-9: 246.2,246.3,246.9  $\mathtt{CPT:}\ 60001, 60200, 60210, 60212, 60220, 60225, 60270 - 60271, 99024, 99070, 99078, 99201 - 99362, 99374 - 99362, 993620$ 

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99375,99379-99440

Diagnosis: DEVIATED NASAL SEPTUM, ACQUIRED DEFORMITY OF NOSE, OTHER DISEASES OF UPPER RESPIRATORY TRACT Treatment: EXCISION OF CYST/RHINECTOMY/PROSTHESIS ICD-9: 470,478.0,738.0,754.0 CPT: 14060,20912,21325-21335,30115-30117,30124-30320,30400-30430,30465,30520,30580,30620, 30630,31020-31090,31200,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D7260 Line: 612 Diagnosis: ERYTHEMA MULTIFORME Treatment: MEDICAL THERAPY ICD-9: 695.1 CPT: 65780-65782,68371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 613 Diagnosis: HERPES SIMPLEX WITHOUT COMPLICATIONS, EXCLUDING GENITAL HERPES Treatment: MEDICAL THERAPY ICD-9: 054.2,054.6,054.73,054.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CONGENITAL ANOMALIES OF THE EAR WITHOUT IMPAIRMENT OF HEARING; UNILATERAL ANOMALIES OF THE EAR Treatment: OTOPLASTY, REPAIR AND AMPUTATION ICD-9: 744.00-744.04,744.09,744.1-744.3 CPT: 21086,21089,69110,69300 HCPCS: D5914,D5927 Line: 615 Diagnosis: BLEPHARITIS Treatment: MEDICAL THERAPY ICD-9: 373.0,373.8-373.9,374.87 CPT: 92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 616 Diagnosis: HYPERTELORISM OF ORBIT Treatment: ORBITOTOMY ICD-9: 376.41 CPT: 67405,92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 617 Diagnosis: KERATODERMA, ACANTHOSIS NIGRICANS, STRIAE ATROPHICAE, AND OTHER HYPERTROPHIC OR ATROPHIC CONDITIONS OF SKIN Treatment: MEDICAL THERAPY ICD-9: 373.3,690,698,701.1-701.3,701.8,701.9 CPT: 11000-11057,11200-11201,11401-11406,11900,11950-11954,17000-17004,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 618 Diagnosis: LICHEN PLANUS Treatment: MEDICAL THERAPY ICD-9: 697 CPT: 11900-11901,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 619 Diagnosis: OBESITY Treatment: NUTRITIONAL AND LIFE STYLE COUNSELING

TCD-9: 278.0

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 620

Diagnosis: MORBID OBESITY Treatment: GASTROPLASTY

ICD-9: 278.01

CPT: 43644-43645, 43842-43845, 43846-43848, 44238-44239

Diagnosis: CHRONIC DISEASE OF TONSILS AND ADENOIDS Treatment: TONSILLECTOMY AND ADENOIDECTOMY ICD-9: 474.0,474.1-474.2,474.9 CPT: 42820-42836,42860,42870,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 622 Diagnosis: HYDROCELE Treatment: MEDICAL THERAPY, EXCISION ICD-9: 603.0,603.8-603.9,608.84,629.1,778.6 CPT: 54840,55000,55040-55041,55060,55500,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 623 Diagnosis: KELOID SCAR; OTHER ABNORMAL GRANULATION TISSUE Treatment: INTRALESIONAL INJECTIONS/DESTRUCTION/EXCISION, RADIATION THERAPY ICD-9: 701.4-701.5 CPT: 11200-11201,11300-11446,11900-11901,12032,17000-17004,77261-77295,77300-77315,77331-77336,77401-77427,77470,79000-79900 HCPCS: G0242,G0243 Line: 624 Diagnosis: NONINFLAMMATORY DISORDERS OF CERVIX; HYPERTROPHY OF LABIA Treatment: MEDICAL THERAPY ICD-9: 622.4,622.6-622.9,623.4,624.2-624.3,624.6-624.9 CPT: 56805,57061,57065,57200,57800,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: SPRAINS OF JOINTS AND ADJACENT MUSCLES, GRADE I (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 355.1-355.3,355.9,717,718.26,718.36,718.56,836.0-836.2,840-843,844.0-844.3,844.8-844.9,845.00-845.03,845.1,846,848.3,848.40-848.42,848.49,848.5,848.8-848.9,905.7 CPT: 24341,27347,27590,29240,29260,29280,29520,29530,29540,29550,29580,29590,97001-97004, 97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 626 Diagnosis: SYNOVITIS AND TENOSYNOVITIS (See Guideline Note 1) Treatment: MEDICAL THERAPY ICD-9: 726.12,727.00,727.03-727.09  $\texttt{CPT:} \ \ 20550 - 20553, 20600 - 20610, 25000, 26055, 97001 - 97004, 97012 - 97014, 97032, 97110 - 97124, 97140 - 97014, 97012 - 97014, 97032, 97110 - 97124, 97140 - 97014, 97012 - 97014,$ 97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 627 Diagnosis: OTHER DISORDERS OF SYNOVIUM, TENDON AND BURSA, COSTOCHONDRITIS, AND CHONDRODYSTROPHY Treatment: MEDICAL THERAPY ICD-9: 719.5-719.6,719.80,719.86,727.2-727.3,727.50,727.60,727.82,727.9,733.5-733.7,756.4 CPT: 20550-20553,20600,20610,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 628 Diagnosis: DISEASE OF NAILS, HAIR AND HAIR FOLLICLES Treatment: MEDICAL THERAPY ICD-9: 703.8-703.9,704.0,704.1-704.9,706.3,706.9,757.4-757.5,V50.0 CPT: 11000-11001,11720-11765,11900-11901,17380,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 629 Diagnosis: CANDIDIASIS OF MOUTH, SKIN AND NAILS Treatment: MEDICAL THERAPY ICD-9: 112.0,112.3,112.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 630 Diagnosis: BENIGN LESIONS OF TONGUE Treatment: EXCISION ICD-9: 529.1-529.6,529.8-529.9

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Line: 631

CPT: 41110,41112-41114,99024,99070,99078,99201-99362,99374-99375,99379-99440

Diagnosis: MINOR BURNS Treatment: MEDICAL THERAPY  $\texttt{ICD-9:} \ 692.76,941.0-941.2,942.0-942.2,943.0-943.2,944.0-944.2,945.0-945.2,946.0-946.2, \\ \texttt{ICD-9:} \ 692.76,941.0-941.2,942.0-942.2,943.0-943.2,944.0-944.2,945.0-945.2,946.0-946.2, \\ \texttt{ICD-9:} \ 692.76,941.0-941.2,942.0-942.2,943.0-943.2,944.0-944.2,945.0-945.2,946.0-946.2, \\ \texttt{ICD-9:} \ 692.76,941.0-941.2,942.0-942.2,943.0-943.2,944.0-944.2,945.0-945.2,946.0-946.2, \\ \texttt{ICD-9:} \ 692.76,941.0-941.2,942.0-942.2,943.0-943.2,944.0-944.2,945.0-945.2,945.0-946.2, \\ \texttt{ICD-9:} \ 692.76,941.0-941.2,942.0-942.2,943.0-943.2,944.0-944.2,945.0-945.2,945.0-946.2, \\ \texttt{ICD-9:} \ 692.76,941.0-944.2,942.0-942.2,943.0-944.2,942.0-944.2,945.0-944.2,945.0-944.2,945.0-946.2,945.2,94$ 949.0-949.1 99375.99379-99440 Line: 632 Treatment: MEDICAL THERAPY

CPT: 11000-11001,11040-11044,11960-11971,16000-16030,99024,99070,99078,99201-99362,99374-

Diagnosis: MINOR HEAD INJURY: HEMATOMA/EDEMA WITH NO LOSS OF CONSCIOUSNESS

ICD-9: 800.00-800.01,801.00-801.01,803.00-803.01,850.0,850.9,851.00-851.01,851.09,851.20-

851.21,851.29,851.40-851.41,851.49,851.60-851.61,851.69,851.80-851.81,851.89

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 633

Diagnosis: CONGENITAL DEFORMITY OF KNEE

Treatment: MEDICAL THERAPY

ICD-9: 755.64

CPT: 27435,27465-27466,27468,27496-27498,27656,27892-27894,99024,99070,99078,99201-99362,

99374-99375,99379-99440

Line: 634

Diagnosis: PHLEBITIS AND THROMBOPHLEBITIS, SUPERFICIAL

Treatment: MEDICAL THERAPY

ICD-9: 451.0,451.2,451.82,451.84,451.89,451.9

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

Line: 635

Diagnosis: PROLAPSED URETHRAL MUCOSA

Treatment: SURGICAL TREATMENT

ICD-9: 599.3,599.5

CPT: 51840-51841,52270,52285,53000,53010,53275,57220,57230,57267-57270,99024,99070,99078,

99201-99362,99374-99375,99379-99440

Line: 636

Diagnosis: RUPTURE OF SYNOVIUM Treatment: REMOVAL OF BAKER'S CYST

> ICD-9: 727.51 CPT: 27345 Line: 637

Diagnosis: PERSONALITY DISORDERS EXCLUDING BORDERLINE, SCHIZOTYPAL AND ANTI-SOCIAL

Treatment: MEDICAL/PSYCHOTHERAPY

ICD-9: 301.0,301.10-301.12,301.20-301.21,301.3-301.4,301.50,301.59,301.6,301.81-301.82,

301.84,301.89,301.9

CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90862,90882,90887,96100,99201-

99215,99241-99245,99271-99275

HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0033, H0034, H0036, H0037, H0038, H0039, H0045, H2011,

H2014, H2021, H2022, H2023, H2027, H2032, S5151, S9484, T1005, T1013, T1016, T1023

Line: 638

Diagnosis: GENDER IDENTIFICATION DISORDER, PARAPHILIAS AND OTHER PSYCHOSEXUAL DISORDERS

Treatment: MEDICAL/PSYCHOTHERAPY

ICD-9: 302.0-302.4,302.50,302.6,302.85,302.9

CPT: 90801-90807,90810-90813,90846,90847,90849,90853,90857,90882,90887,96100,99201-99215,

99241-99245,99271-99275

HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0034, H0035, H2011, H2014, H2027, H2032, S9484, T1013,

T1016,T1023

Line: 639

Diagnosis: FINGERTIP AVULSION

Treatment: REPAIR WITHOUT PEDICLE GRAFT

ICD-9: 883.0

CPT: 12001-12002,14040-14041,14350

Diagnosis: ANOMALIES OF RELATIONSHIP OF JAW TO CRANIAL BASE, MAJOR ANOMALIES OF JAW SIZE, OTHER SPECIFIED AND UNSPECIFIED DENTOFACIAL ANOMALIES Treatment: OSTEOPLASTY, MAXILLA/MANDIBLE ICD-9: 524.0-524.2,524.5,524.7-524.8,524.9 CPT: 21120-21127,21145-21147,21150-21151,21154-21160,21193-21196,21198,21206-21209,21255, 21295-21296,30520,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: D7940,D7941,D7943,D7944,D7945,D7946,D7947,D7948,D7949 Line: 641 Diagnosis: CERVICAL RIB Treatment: SURGICAL TREATMENT ICD-9: 756.2 CPT: 21615-21616,21705,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 642 Diagnosis: GYNECOMASTIA Treatment: MASTECTOMY ICD-9: 611.1 CPT: 19140 Line: 643 Diagnosis: VIRAL, SELF-LIMITING ENCEPHALITIS, MYELITIS AND ENCEPHALOMYELITIS Treatment: MEDICAL THERAPY ICD-9: 056.0,056.71,323.8-323.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: GALLSTONES WITHOUT CHOLECYSTITIS Treatment: MEDICAL THERAPY, CHOLECYSTECTOMY ICD-9: 574.2.575.8 CPT: 43262,43264,43267-43268,47490,47564,47570,47600-47620,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 645 Diagnosis: BENIGN NEOPLASM OF NASAL CAVITIES, MIDDLE EAR AND ACCESSORY SINUSES Treatment: EXCISION, RECONSTRUCTION ICD-9: 212.0 CPT: 30117-30150,30520,31020,31032,31201,31276,69145,69501-69540,69550-69554,69960 Line: 646 Diagnosis: ACUTE TONSILLITIS OTHER THAN BETA-STREPTOCOCCAL Treatment: MEDICAL THERAPY ICD-9: 463 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: EDEMA AND OTHER CONDITIONS INVOLVING THE INTEGUMENT OF THE FETUS AND NEWBORN Treatment: MEDICAL THERAPY ICD-9: 778.5,778.7-778.9 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 648 Diagnosis: ACUTE UPPER RESPIRATORY INFECTIONS AND COMMON COLD Treatment: MEDICAL THERAPY ICD-9: 460.465 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 649 Diagnosis: DIAPER RASH Treatment: MEDICAL THERAPY ICD-9: 691.0 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 650 Diagnosis: DISORDERS OF SWEAT GLANDS Treatment: MEDICAL THERAPY ICD-9: 705.0-705.1,705.2,705.81-705.83,705.89,705.9,780.8 CPT: 11450-11471,99024,99070,99078,99201-99362,99374-99375,99379-99440

Tine: 651

Diagnosis: OTHER VIRAL INFECTIONS, EXCLUDING PNEUMONIA DUE TO RESPIRATORY SYNCYTIAL VIRUS IN PERSONS UNDER AGE 3 (See Statement of Intent) Treatment: MEDICAL THERAPY ICD-9: 052,055,056.79,056.8-056.9,057,072,074,078.0,078.2,078.4-078.8,079.0-079.6,079.88-079.89,079.9,480,487 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 652 Diagnosis: PHARYNGITIS AND LARYNGITIS AND OTHER DISEASES OF VOCAL CORDS Treatment: MEDICAL THERAPY ICD-9: 462,464.00,464.50,476,478.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Tine: 653 Diagnosis: CORNS AND CALLUSES Treatment: MEDICAL THERAPY ICD-9: 700 CPT: 11055-11057,17000-17004,17110,17340,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: S0390 Line: 654 Diagnosis: VIRAL WARTS EXCLUDING VENEREAL WARTS Treatment: MEDICAL AND SURGICAL TREATMENT, CRYOSURGERY ICD-9: 078.0,078.10,078.19 CPT: 11055-11057,11420-11424,11900-11901,17000-17004,17110-17111,17340,28043,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 655 Diagnosis: OLD LACERATION OF CERVIX AND VAGINA Treatment: MEDICAL THERAPY ICD-9: 621.5.622.3.624.4 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 656 Diagnosis: TONGUE TIE AND OTHER ANOMALIES OF TONGUE Treatment: FRENOTOMY, TONGUE TIE ICD-9: 529.5,750.0-750.1 CPT: 40806,40819,41010,41115 Line: 657 Diagnosis: OPEN WOUND OF INTERNAL STRUCTURES OF MOUTH WITHOUT COMPLICATION Treatment: REPAIR SOFT TISSUES ICD-9: 525.10,525.12,525.13,525.19,873.6 CPT: 12001-12057,13131-13133,13151-13153,40831,41250-41251,42180,42182,99024,99070,99078, 99201-99362,99374-99375,99379-99440 Line: 658 Diagnosis: CENTRAL SEROUS RETINOPATHY Treatment: LASER SURGERY ICD-9: 362.40-362.41,362.6-362.7 CPT: 67210 Line: 659 Diagnosis: SEBORRHEIC KERATOSIS, DYSCHROMIA, AND VASCULAR DISORDERS, SCAR CONDITIONS, AND FIBROSIS OF SKIN Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 278.1,702.1-702.8,709.1-709.3,709.8-709.9 CPT: 11000,11040-11042,11055-11057,11300-11313,11400-11406,11420-11446,13100-13160,14000-14300,15120,15240,15780-15793,15810-15811,15831-15839,15876-15879,17000-17004,17106-17108,17340,17360,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 660 Diagnosis: UNCOMPLICATED HEMORRHOIDS Treatment: HEMORRHOIDECTOMY, MEDICAL THERAPY ICD-9: 455.0,455.3,455.6,455.9 CPT: 45320,45334,45339,46083,46220-46262,46320,46500,46610-46615,46934-46936,46945-46947, 99024,99070,99078,99201-99362,99374-99375,99379-99440

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Diagnosis: GANGLION Treatment: EXCISION ICD-9: 727.02,727.4 CPT: 10140,10160,20551-20553,20600-20612,25111-25112,26160,28090,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CHRONIC CONJUNCTIVITIS, BLEPHAROCONJUNCTIVITIS Treatment: MEDICAL THERAPY ICD-9: 372.10-372.13,372.2-372.3,372.53,372.73,374.55 CPT: 92002-92060,92070-92353,92358-92371,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 663 Diagnosis: TOXIC ERYTHEMA, ACNE ROSACEA, DISCOID LUPUS Treatment: MEDICAL THERAPY ICD-9: 695.0,695.2-695.9 CPT: 17340,17360,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: PERIPHERAL NERVE DISORDERS Treatment: MEDICAL THERAPY ICD-9: 337.2,353,354.1,354.3-354.9,355.0,355.3,355.7-355.8,357.5-357.9,723.2 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 665 Diagnosis: OTHER COMPLICATIONS OF A PROCEDURE (See Guideline Note 1) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 371.82,457.0,998.81,998.9 CPT: 38300-38308,38380-38382,38542-38555,38571-38572,38700-38760,49062,49323,49423-49424. 97001-97004,97012-97014,97032,97110-97124,97140-97535,97542,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 666 Diagnosis: RAYNAUD'S SYNDROME Treatment: MEDICAL THERAPY ICD-9: 443.0,443.89,443.9 CPT: 64821-64823,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 667 Diagnosis: TMJ DISORDERS Treatment: TMJ SURGERY ICD-9: 524.5,524.6,718.08,718.18,718.28,718.38,718.58 CPT: 20910,20926,21010,21050-21070,21210,21215,21230-21235,21240-21243,21480,21485,21490. 29800-29804,30520,99024,99070,99078,99201-99362,99374-99375,99379-99440  $\texttt{HCPCS:} \quad \texttt{D7852}, \texttt{D7854}, \texttt{D7856}, \texttt{D7858}, \texttt{D7860}, \texttt{D7865}, \texttt{D7870}, \texttt{D7871}, \texttt{D7872}, \texttt{D7873}, \texttt{D7874}, \texttt{D7875}, \texttt{D7876}, \texttt{D7877}, \texttt{D7879}, \texttt{$ D7899,D7955,D7991 Line: 668 Diagnosis: VARICOSE VEINS OF LOWER EXTREMITIES WITHOUT ULCER OR INFLAMMATION Treatment: STRIPPING/SCLEROTHERAPY ICD-9: 454.8-454.9,459.0,459.10,459.19,459.2,459.30,459.39,459.8-459.9,607.82 CPT: 36468-36479,37700,37720-37735,37760,37766,37780-37790,99024,99070,99078,99201-99362, 99374-99375,99379-99440 Line: 669 Diagnosis: VULVAL VARICES Treatment: VASCULAR SURGERY ICD-9: 456.6 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 670 Diagnosis: CHRONIC PANCREATITIS Treatment: SURGICAL TREATMENT ICD-9: 577.1

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CPT: 48000,48180

Diagnosis: CHRONIC PROSTATITIS, OTHER DISORDERS OF PROSTATE Treatment: MEDICAL THERAPY ICD-9: 601.1,601.3,601.9,602 CPT: 55801,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: MUSCULAR CALCIFICATION AND OSSIFICATION Treatment: MEDICAL THERAPY ICD-9: 728.1 CPT: 27036,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 673 Diagnosis: MEDICAL CONDITIONS WHERE TREATMENT OF THE CONDITION WILL NOT RESULT IN A 5% 5-YEAR SURVIVAL (See Guideline Notes 2,3) Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 140-208 CPT: 11600-11646,36260-36262,36522,38720-38724,41110-41114,41130,42120,42842-42845,43228, 43248-43250,47610,47420-47425,47741,47785,57460,58951,60600-60605,60650,61500,61510, 61517-61521,61546-61548,61586,61793,77261-77295,77300-77370,77401-77470,77761-77790, 79000-79900,96400-96571,99024,99070,99078,99201-99362,99374-99375,99379-99440 HCPCS: G0242,G0243 Line: 674 Diagnosis: AGENESIS OF LUNG Treatment: MEDICAL THERAPY ICD-9: 748.5 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 675 Diagnosis: DISEASE OF CAPILLARIES Treatment: EXCISION ICD-9: 448.1-448.9 CPT: 11400-11426 Line: 676 Diagnosis: BENIGN POLYPS OF VOCAL CORDS Treatment: MEDICAL THERAPY, STRIPPING ICD-9: 478.4 CPT: 31540-31541,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: FRACTURES OF RIBS AND STERNUM, CLOSED Treatment: MEDICAL THERAPY ICD-9: 805.6,807.0,807.2,839.41 CPT: 27200,27202,29200,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 678 Diagnosis: CLOSED FRACTURE OF ONE OR MORE PHALANGES OF THE FOOT, NOT INCLUDING THE GREAT TOE Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 826.0 CPT: 28510,28515 Line: 679 Diagnosis: DISEASES OF THYMUS GLAND Treatment: MEDICAL THERAPY ICD-9: 254 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 680 Diagnosis: DENTAL CONDITIONS WHERE TREATMENT RESULTS IN MARGINAL IMPROVEMENT (See Guideline Note 44) Treatment: ELECTIVE DENTAL SERVICES ICD-9: 520.7, V72.2 CPT: 99201-99215,99241-99275 HCPCS: D1204, D1205, D2542, D2543, D2544, D2720, D2740, D2750, D2780, D2781, D2782, D2783, D2790, D2791, D2792,D2799,D2952,D2953,D3421,D3425,D3426,D3450,D3470,D3920,D4249,D4263,D4264,D4270, D4271,D4273,D4274,D4381,D5211,D5212,D6212,D6780,D6781,D6782,D6783,D6940,D6976,D6977,

D7220, D7230, D7240, D7241, D7250, D7272, D7971, D9910, D9911, D9940, D9951, D9952

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Diagnosis: ANTI-SOCIAL PERSONALITY DISORDER Treatment: MEDICAL/PSYCHOTHERAPY ICD-9: 301.7 CPT: 90801,90804-90807,90846-90853,90882,90887,96100,99201-99215,99241-99245,99271-99275 HCPCS: G0176, G0177, H0002, H0004, H0031, H0032, H0034, H2011, H2014, H2027, H2032, S9484, T1013, T1016, Line: 682 Diagnosis: SEBACEOUS CYST Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 685.1,706.2,744.47 CPT: 10060-10061,11400-11446,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CENTRAL RETINAL ARTERY OCCLUSION Treatment: PARACENTESIS OF AQUEOUS ICD-9: 362.31-362.33 CPT: 67015,67500-67505 Line: 684 Diagnosis: ORAL APHTHAE Treatment: MEDICAL THERAPY ICD-9: 528.2 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 685 Diagnosis: SUBLINGUAL, SCROTAL, AND PELVIC VARICES Treatment: VENOUS INJECTION, VASCULAR SURGERY ICD-9: 456.3-456.5 CPT: 36470,55530-55535,55550,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: SUPERFICIAL WOUNDS WITHOUT INFECTION AND CONTUSIONS Treatment: MEDICAL THERAPY  ${\tt ICD-9: } 910.0, 910.2, 910.4, 910.6, 910.8, 911.0, 911.2, 911.4, 911.6, 911.8, 912.0, 912.2, 912.4, 912.6, 912.1, 91$ 912.8,913.0,913.2,913.4,913.6,913.8,914.0,914.2,914.4,914.6,914.8,915.0,915.2,915.4, 915.6,915.8,916.0,916.2,916.4,916.6,916.8,917.0,917.2,917.4,917.6,917.8,919.0,919.2, 919.4,919.6,919.8,920-924,959.0,959.11-959.12,959.14-959.19,959.2-959.8 CPT: 10120,10140,11740,11760,11762,12001-12014,28190,99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 687 Diagnosis: UNSPECIFIED RETINAL VASCULAR OCCLUSION Treatment: LASER SURGERY ICD-9: 362.30 CPT: 67228 Line: 688 Diagnosis: BENIGN NEOPLASM OF EXTERNAL FEMALE GENITAL ORGANS Treatment: EXCISION ICD-9: 221.1-221.9 CPT: 56440-56441,56501,57130-57135 Line: 689 Diagnosis: BENIGN NEOPLASM OF MALE GENITAL ORGANS: TESTIS, PROSTATE, EPIDIDYMIS Treatment: MEDICAL AND SURGICAL TREATMENT ICD-9: 222.0,222.2,222.3,222.8,222.9 CPT: 52606,54231,54512,54522,54900-54901,55200,55600,55605,55650,55680,55801,99024,99070, 99078,99201-99362,99374-99375,99379-99440 Line: 690 Diagnosis: XEROSIS Treatment: MEDICAL THERAPY ICD-9: 706.8 CPT: 11010-11044,99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: CONGENITAL CYSTIC LUNG - SEVERE Treatment: LUNG RESECTION ICD-9: 748.4

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CPT: 32140-32141,32500,32663

Diagnosis: ICHTHYOSIS Treatment: MEDICAL THERAPY ICD-9: 757.1 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Diagnosis: LYMPHEDEMA Treatment: MEDICAL THERAPY, OTHER OPERATION ON LYMPH CHANNEL ICD-9: 457.1-457.9,757.0 CPT: 38300-38308,38380-38382,38542-38555,38571-38572,38700-38760,49062,49323,49423-49424, 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 694 Diagnosis: DERMATOLOGICAL CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 696.3-696.5,709.0,757.2-757.3,757.8-757.9 CPT: 11055-11057,11301,11920-11922,17000,17003,99024,99070,99078,99201-99362,99374-99375, 99379-99440 Line: 695 Diagnosis: INFECTIOUS DISEASES WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 071,136.0,136.9 CPT: 99201-99275 Line: 696 Diagnosis: RESPIRATORY CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 519.3,519.9,748.60,748.69,748.9 CPT: 99201-99275 Line: 697 Diagnosis: GENITOURINARY CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 593.0-593.1,593.6,607.9,608.3,608.9,621.6,621.8-621.9,626.9,629.2,629.8,752.9 CPT: 99201-99275 Tine: 698 Diagnosis: CARDIOVASCULAR CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 429.3,429.81-429.82,429.89,429.9,747.9 CPT: 99201-99275 Line: 699 Diagnosis: MUSCULOSKELETAL CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 716.9,718.00,718.10,718.20,718.50,718.60,718.80,718.9,719.7,719.9,728.5,728.84, 728.87,728.9,731.2,738.2-738.3,738.9,744.5-744.9,748.1,755.9,756.9 CPT: 99201-99275 Line: 700 Diagnosis: INTRACRANIAL CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 348.2,377.01,377.02,377.2,377.3,377.5,377.7,437.7-437.8 CPT: 99201-99275 Line: 701 Diagnosis: SENSORY ORGAN CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 360.30-360.31,360.33,362.37,362.42-362.43,362.8-362.9,363.21,364.5,364.60,364.9,

ICD-9: 360.30-360.31,360.33,362.37,362.42-362.43,362.8-362.9,363.21,364.5,364.60,364.9, 371.20,371.22,371.24,371.3,371.81,371.89,371.9,372.40-372.42,372.44-372.45,372.50-372.52,372.55,372.8-372.9,374.52-374.53,374.81-374.83,374.9,376.82,376.89,376.9,

377.03,377.1,377.4,377.6,379.24,379.29,379.4-379.8,380.9

CPT: 99201-99275

Line: 702

Diagnosis: ENDOCRINE AND METABOLIC CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT

NECESSARY

Treatment: EVALUATION

ICD-9: 251.1-251.2,259.4,259.8-259.9,277.3,759.1

CPT: 99201-99275

Diagnosis: GASTROINTESTINAL CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 527.0,569.9,573.9 CPT: 99201-99275 Line: 704 Diagnosis: MENTAL DISORDERS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 313.1,313.3,313.82-313.83 CPT: 99201-99215 HCPCS: T1023 Line: 705 Diagnosis: NEUROLOGIC CONDITIONS WITH NO EFFECTIVE TREATMENTS OR NO TREATMENT NECESSARY Treatment: EVALUATION ICD-9: 333.82,333.84,333.91,333.93 CPT: 99201-99275 Line: 706 Diagnosis: DENTAL CONDITIONS (EG. ORTHODONTICS) Treatment: COSMETIC DENTAL SERVICES ICD-9: 520.0-520.3,520.5,520.8-520.9,521.1-521.2,521.7,521.9,524.3-524.4,V72.2 CPT: 99201-99215,99241-99275 HCPCS: D2410,D2420,D2430,D2510,D2520,D2530,D2610,D2620,D2630,D2642,D2643,D2644,D2650,D2651, D2652, D2662, D2663, D2664, D2720, D2750, D2790, D2791, D2792, D2952, D2960, D2961, D2962, D2999, , D5812, D5867, D5875, D5875, D5870, D5820, D5820, D5820, D5867, D5875, D5899, D5999, D6010, D6020, D6040, D6050, D6055, D6056, D6057, D6058, D6059, D6060, D6061, D6062, D6063, D6064, D6065, D6066, D6067, D6068, D6069, D6070, D6071, D6072, D6073, D6074, D6075, D6076, D6077, D6078, D6079, D6080, D6090, D6095, D6100, D6199, D6210, D6240, D6245, D6250, D6548, D6600, D6601, D6602, D6603, D6604,D6605,D6606,D6607,D6608,D6609,D6610,D6611,D6612,D6613,D6614,D6615,D6720,D6721, D6722, D6740, D6750, D6790, D6920, D6950, D6999, D7280, D7290, D7291, D7410, D7420, D7840, D7850, D7995, D7996, D7999, D8010, D8020, D8030, D8040, D8050, D8060, D8070, D8080, D8090, D8210, D8220, D8660, D8670, D8680, D8690, D8691, D8692, D8999, D9941, D9950, D9970, D9971, D9972, D9973, D9974, D9999 Line: 707 Diagnosis: HEPATORENAL SYNDROME Treatment: MEDICAL THERAPY ICD-9: 572.4 CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440 Line: 708 Diagnosis: SPASTIC DYSPHONIA

Diagnosis: SPASTIC DYSPHONIA
Treatment: MEDICAL THERAPY

ICD-9: 478.79

CPT: 99024,99070,99078,99201-99362,99374-99375,99379-99440

HCPCS: S2340,S2341

Line: 709

Diagnosis: DISORDERS OF REFRACTION AND ACCOMODATION

Treatment: RADIAL KERATOTOMY ICD-9: 367,368.1-368.9 CPT: 65760,65771

# STATEMENTS OF INTENT

Most acute viral infections are self-limited (e.g. colds, infectious mononucleosis, gastroenteritis). However, some viral infections such as viral pneumonia, aseptic meningitis, or severe gastroenteritis may require hospitalization to treat the complications of the primary disease.

Accepted coding practices insist that the underlying condition in these cases be the principle diagnosis. For example, complicated viral pneumonia requiring respiratory support with a ventilator would have a principle diagnosis of viral pneumonia and a secondary diagnosis of respiratory failure. Since the ICD-9-CM code for viral pneumonia has historically appeared only on a non-funded line, treatment has not been reimbursable regardless of the severity of the disease. In contrast, the code for viral gastroenteritis appears on line 296 and any necessary outpatient or inpatient services would be covered.

The Commission has added the following statements to indicate their intent that reimbursement for the treatment of certain conditions appearing low on the Prioritized List should be provided in severe cases of the disease.

Diagnosis: VIRAL HEPATITIS, EXCLUDING CHRONIC VIRAL HEPATITIS B AND C

Treatment: MEDICAL THERAPY

Line: 585

Treatment of viral hepatitis of significant severity that is associated with either obtundation or dehydration should be a covered service if the case fulfills the requirement of hospital admission guidelines using an index of severity of illness.

Diagnosis: OTHER NONINFECTIOUS GASTROENTERITIS AND COLITIS

Treatment: MEDICAL THERAPY

Line: 589

Treatment of non-infectious gastroenteritis of significant severity that is associated with dehydration should be a covered service if the case fulfills the requirement of hospital admission guidelines using an index of severity of illness.

Diagnosis: ASEPTIC MENINGITIS Treatment: MEDICAL THERAPY

Line: 603

Treatment of aseptic meningitis of significant severity that is associated with either obtundation or dehydration should be a covered service if the case fulfills the requirement of hospital admission guidelines using an index of severity of illness.

Diagnosis: OTHER VIRAL INFECTIONS, EXCLUDING PNEUMONIA DUE TO RESPIRATORY SYNCYTIAL VIRUS

IN PERSONS UNDER AGE 3

Treatment: MEDICAL THERAPY

Line: 652

Treatment of viral pneumonia of significant severity that is associated with either respiratory failure or dehydration should be a covered service if the case fulfills the requirement of hospital admission guidelines using an index of severity of illness.

# PRACTICE GUIDELINES

#### GUIDELINE NOTE 1, REHABILITATIVE THERAPIES

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On Lines 1, 19, 21, 24, 26, 29, 31, 35, 37, 38, 40, 51, 88, 94, 94, 95, 96, 97, 100, 101, 102, 103, 104, 105, 111, 112, 113, 114, 131, 133, 140, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 162, 165, 172, 174, 177, 188, 195, 196, 206, 212, 213, 216, 237, 238, 258, 261, 283, 284, 285, 286, 287, 291, 296, 310, 315, 316, 320, 321, 322, 327, 333, 366, 369, 370, 380, 432, 445, 446, 447, 460, 472, 473, 474, 486, 491, 504, 506, 507, 510, 552, 568, 572, 578, 626, 627, 666
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Physical, occupational and speech therapy, and cardiac and vascular rehabilitation, are covered for diagnoses paired with the respective CPT codes, depending on medical necessity, for up to 3 months after the initiation of the therapies. Thereafter, the following number of combined physical and occupational therapy visits are allowed per year, depending on medical necessity:

Age < 8: 24</li>Age 8-12: 12Age > 12: 2

Following 3 months of acute therapy, the following number of speech therapy visits are allowed per year, depending on medical necessity (with the exception of swallowing disorders, for which limits do not apply):

Age < 3: 4</li>
Age 3-7: 24
Age 8-12: 12
Age > 12: 2

An additional 6 visits of speech, and/or an additional 6 visits of physical or occupational therapy are allowed, regardless of age, whenever there is a change in status, such as surgery, botox injection, an acute exacerbation or for evaluation/training for an assistive communication device.

No limits apply while in a skilled nursing facility for the primary purpose of rehabilitation, an inpatient hospital or an inpatient rehabilitation unit.

### GUIDELINE NOTE 2, ERYTHROPOIETIN GUIDELINES

On Lines 2, 4, 27, 117, 118, 119, 121, 122, 123, 124, 134, 137, 163, 175, 179, 180, 190, 191, 192, 193, 197, 198, 209, 210, 219, 224, 225, 226, 228, 229, 230, 231, 232, 233, 234, 246, 247, 262, 270, 271, 272, 273, 274, 275, 276, 277, 311, 326, 346, 436, 437, 488, 489, 490, 491, 674

- 1. Indicated for anemia (Hgb < 10 gm/dl or Hct < 30 %) induced by cancer chemotherapy, in the setting of myelodysplasia or in chronic renal failure, with or without dialysis.
  - A. Endogenous erythropoietin levels of < 200 IU/L are required for treatment, except in chronic renal failure.
  - B. Reassessment should be made after 8 weeks of treatment. If no response, treatment should be discontinued. If response is demonstrated, EPO should be titrated to maintain a level between 10 and 12.
- 2. Indicated for anemia (Hgb < 10gm/dl or HCT < 30%) associated with HIV/AIDS.
  - A. An endogenous erythropoietin level < 500 IU/L is required for treatment, and patient may not be receiving zidovudine (AZT) > 4200 mg/week.
  - B. Reassessment should be made after 8 weeks. If no response, treatment should be discontinued. If response is demonstrated, EPO should be titrated to maintain a level between 10 and 12.

## GUIDELINE NOTE 3, COLONY STIMULATING FACTOR (CSF) GUIDELINES

On Lines 27, 117, 118, 119, 121, 122, 123, 124, 134, 137, 179, 180, 190, 191, 192, 193, 197, 198, 209, 210, 224, 225, 226, 228, 229, 230, 231, 232, 233, 234, 262, 270, 271, 272, 273, 274, 275, 276, 277, 326, 346, 436, 437, 488, 489, 490, 491, 674

- 1. CSF are not indicated for primary prophylaxis of febrile neutropenia unless the primary chemotherapeutic regimen is potentially curative, and is known to produce febrile neutropenia at least 40% of the time. Even for these regimens, dose reduction should be considered instead of using CSF, as no improvement in survival has been documented by use of CSF.
- 2. For secondary prophylaxis, dose reduction should be considered the primary therapeutic option after an episode of severe or febrile neutropenia except in the setting of curable tumors (e.g., germ cell), as no disease free or overall survival benefits have been documented using dose maintenance and CSF.
- 3. CSF are not indicated in patients who are acutely neutropenic but afebrile.

GUIDELINE NOTE 3, COLONY STIMULATING FACTOR (CSF) GUIDELINES (Cont'd)

- 4. CSF are not indicated in the treatment of febrile neutropenia except in high-risk patients, as no overall clinical benefit has been documented. High-risk patients include those with ANC < 100, uncontrolled primary disease, pneumonia, hypotension, multi-organ dysfunction and invasive fungal infection.
- 5. CSF are not indicated to increase chemotherapy dose-intensity or schedule, except in cases where improved outcome from such increased intensity has been documented in a clinical trial.
- 6. CSF are indicated in the setting of progenitor cell transplantation, to mobilize peripheral blood progenitor cells, and after their infusion.
- CSF are NOT indicated in patients receiving concomitant chemotherapy and radiation therapy.
- 8. There is no evidence of clinical benefit in the routine, continuous use of CSF in myelodysplastic syndromes. CSF may be indicated for some patients with severe neutropenia and recurrent infections, but should be used only if significant response is documented.

GUIDELINE NOTE 4, PET SCAN GUIDELINES

On Lines 27, 119, 122, 123, 137, 272

PET Scans are indicated for diagnosis and staging of the following cancers:

- Solitary pulmonary nodules and non-small cell lung cancer
- Lymphoma
- Melanoma

For diagnosis, PET is covered only when it will avoid an invasive diagnostic procedure, or will assist in determining the optimal anatomic location to perform an invasive diagnostic procedure.

For staging, PET is covered in the following situations:

- $\bullet$   $\,$  The stage of the cancer remains in doubt after standard diagnostic work up OR
  - PET replaces one or more conventional imaging studies when they are insufficient for clinical management of the patient

AND

 Clinical management of the patient will differ depending on the stage of the cancer identified

PET Scans are NOT indicated for routine follow up of cancer treatment.

GUIDELINE NOTE 5, FETOSCOPIC LASER SURGERY

On Line 54

Fetoscopic repair of urinary tract obstruction (S2401) is only covered for placement of a urethral shunt.

GUIDELINE NOTE 6, SECOND SOLID ORGAN TRANSPLANTS

On Lines 109, 127, 154, 176, 433, 434, 435, 583

Second solid organ transplants are not covered except for acute graft failure that occurs during the original hospitalization for transplantation.

GUIDELINE NOTE 7, SECOND BONE MARROW TRANSPLANTS, NON-MYELOABLATIVE STEM CELL TRANSPLANTS

On Lines 117, 119, 121, 123, 124, 179, 180, 197, 210, 436, 437

Second bone marrow transplants are not covered except for tandem autologous transplants for multiple myeloma. Non-myeloablative transplants (mini-transplants) are not covered.

### GUIDELINE NOTE 8, DISORDERS OF SPINE WITH NEUROLOGIC IMPAIRMENT

On Line 140

Neurologic impairment is defined as objective evidence of one or more of the following:

- a) Reflex loss
- b) Dermatomal muscle weakness
- c) Dermatomal sensory loss
- d) EMG or NCV evidence of nerve root impingement
- e) Cauda equina syndrome
- f) Neurogenic bowel or bladder

### GUIDELINE NOTE 9, HETEROTOPIC BONE FORMATION

On Lines 177, 370

Radiation treatment is indicated only in those at high risk of heterotopic bone formation: those with a history of prior heterotopic bone formation, ankylosing spondylitis or hypertrophic osteoarthritis

GUIDELINE NOTE 10, TESTICULAR CANCER

On Line 179

The treatment of testicular cancer with bone marrow/stem cell rescue and transplant in conjunction with high-dose chemotherapy is included only after multiple (at least 2) recurrences after standard chemotherapy.

GUIDELINE NOTE 11, TOBACCO DEPENDENCE

On Line 182

Persons are eligible for tobacco dependence counseling if a documented quit date has been established.

### GUIDELINE NOTE 12, BREAST CANCER SURVEILLANCE

On Line 225

- 1. History and physical exam is indicated every 3 to 6 months for the first three years after primary therapy, then every 6-12 months for the next 2 years, then annually thereafter.
- Mammography is indicated annually, and patients treated with breast conserving therapy, initial mammogram of the affected breast should be 6 months after completion of radiotherapy.
- 3. No other surveillance testing is indicated.

GUIDELINE NOTE 13, MINIMALLY INVASIVE CORONARY ARTERY BYPASS SURGERY

On Line 261

Minimally invasive coronary artery bypass surgery indicated only for single vessel disease.

GUIDELINE NOTE 14 COMFORT CARE

On Line 262

Comfort care includes the provision of services or items that gives comfort and/or relieve symptoms to patients with a terminal illness.

### GUIDELINE NOTE 14 COMFORT CARE (Cont'd)

This category of care does not include services that are diagnostic, curative or focused on active treatment of the primary condition and intended to prolong life. Examples of comfort care include:

- 1) Pain medication and/or pain management devices
- 2) In-home and day care services and hospice services as defined by OMAP
- 3) Medical equipment and supplies (beds, wheelchairs, bedside commodes, etc.)
- 4) Palliative services for specific symptom relief
- 5) Physician aid-in-dying under ORS 127.800-127.897 (Oregon Death with Dignity Act), to include but not be limited to the attending physician visits, consulting physician confirmation, mental health counseling, and prescription medications.

(NOTE: Services related to physician aid-in-dying are not priced as part of the list and only state funds will be used for their provision)

### GUIDELINE NOTE 15, COLON CANCER SURVEILLANCE

On Line 270

- 1. History and physical exam is indicated every 3 to 6 months for the first three years after primary therapy, then annually thereafter.
- CEA testing should be performed every 2-3 months after colon resection for at least 2 years in patients with stage II or III disease for whom resection of liver metastases is clinically indicated
- 3. Colonoscopy is indicated every 3 to 5 years.
- 4. No other surveillance testing is indicated.

### GUIDELINE NOTE 16 PREVENTIVE DENTAL CARE

On Line 298

Dental cleaning and fluoride limited to once per calendar year. Additional provision of prophylaxis for persons with disabilities who cannot perform adequate daily oral health care, severe periodontal disease and/or rampant caries, by report. (CDT codes D0120, D0150, D1110, D1120, D1201, D1204, D1205). Used up to 4 times per year (maximum once per week) for patients over 18 who are mentally disabled or are truly dental phobic in order to determine the need to use IV or GA sedation to render necessary treatment (CDT code D9920).

GUIDELINE NOTE 17, COCHLEAR IMPLANTATION, AGE LESS THAN 5

On Line 300

Children will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Child has reached the age of 1
- c) Receive little or no useful benefit from hearing aids
- d) No medical contraindications
- e) High motivation and appropriate expectations (both child, when appropriate, and family)

GUIDELINE NOTE 18, SPINAL DEFORMITY, CLINICALLY SIGNIFICANT

On Line 324

Clinically significant scoliosis is defined as curvature greater than or equal to 25 degrees or curvature with a documented rapid progression. Clinically significant spinal stenosis is defined as having MRI evidence of moderate to severe spinal stenosis in addition to a history of neurogenic claudication, or objective evidence of neurologic impairment consistent with MRI findings (see Guideline Note 8).

GUIDELINE NOTE 19, SLEEP APNEA

On Line 348

Surgery for sleep apnea is only covered after documented failure of both CPAP and an oral appliance.

GUIDELINE NOTE 20, URGENT DENTAL CARE

On Line 354

Treatment only for symptomatic dental pain, infection, bleeding or swelling (CDT codes D7220, D7230, D7240, D7241, D7250).

GUIDELINE NOTE 21, SEVERE PSORIASIS

On Line 358

Stage III psoriasis defined as 20% to 90% body surface area involved and/or hand, foot or mucous membrane involvement with moderate functional limitation defined as limitations not requiring external mechanical or human assistance. This line includes treatments for stage III psoriasis with topical agents, ultraviolet light therapy and methotrexate.

Stage IV psoriasis defined as >90% body surface area involved and/or hand, foot or mucous membrane involvement with severe functional limitation defined as limitations requiring external mechanical or human assistance. This line includes all non-experimental treatments for stage IV psoriasis.

GUIDELINE NOTE 22, CONDUCT DISORDER

On Lines 371

Conduct disorder rarely occurs in isolation from other psychiatric diagnosis, the patient should have documented screening for attention deficit thus disorder (ADD); chemical dependency (CD); mood disorders such as anxiety and/or depression; and physical, sexual, and family abuse or other trauma (PTSD).

GUIDELINE NOTE 23, CATARACT

On Line 406

Cataract extraction is covered for binocular visual acuity of 20/50 or worse OR monocular visual acuity of 20/50 or worse with the recent development of symptoms related to poor vision (headache, etc).

GUIDELINE NOTE 24, TONSILLECTOMY

On Line 452

Tonsillectomy is an appropriate treatment in a case with:

- Three documented attacks of strep tonsillitis in a year where an attack is considered a positive culture/screen and where 10 days of continuous antibiotic therapy has been completed;
- Second occurrence of peritonsillar abscess, or if first abscess, has to be drained under general anesthesia;
- Airway obstruction with presence of right ventricular hypertrophy or cor-pulmonale; and/or,
- 4) 4+ tonsils, which result in obstruction of breathing, swallowing and/or speech.

GUIDELINE NOTE 25, MENSTRUAL BLEEDING DISORDERS

On Line 458

Endometrial ablation or hysterectomy for abnormal uterine bleeding in Premenopausal women may be indicated when all of the following are documented (1-3):

- Patient history of (a, b, c, d, and e):
  - a. Excessive uterine bleeding evidence by (1 and 2):
    1) Profuse bleeding lasting more than 7 days and repetitive periods at less than 21-day intervals
  - 2) Anemia due to acute or chronic blood loss (hemoglobin less than 10)
  - b. Failure of hormonal treatment for a six-month trial period or contraindication to hormone use
  - c. No current medication use that may cause bleeding, or contraindication to stopping those medications
  - d. Endometrial sampling performed
  - e. No evidence of remedial pathology by (1 or 2 or 3):
    - 1) Sonohysterography
    - 2) Hysteroscopy
    - 3) Hysterosalpingography

### GUIDELINE NOTE 25, MENSTRUAL BLEEDING DISORDERS (Cont'd)

- 2. Negative preoperative pregnancy test result unless patient is postmenopausal or has been previously sterilized
- 3. Nonmalignant cervical cytology, if cervix is present

#### GUIDELINE NOTE 26, SINUS SURGERY

On Lines 470, 480, 542

Sinus surgery indicated in the following circumstances:

1. 4 or more episodes of acute rhinosinusitis in one year

- 2. Failure of medical therapy of chronic sinusitis including all of the following:
  - Several courses of antibiotics AND
  - Trial of inhaled and/or oral steroids AND
  - Allergy assessment and treatment when indicated

#### AND

One or more of the following:

- Findings of obstruction of active infection on CT scan
- Obstructive symptoms due to polyposis that persist or recur after steroid treatment
- Symptomatic mucocele
- Negative CT scan but significant disease found on nasal endoscopy
- 3. Bilateral extensive and massive obstructive nasal polyposis with complications
- 4. Complications of sinusitis including subperiosteal or orbital abscess, Pott's puffy tumor, brain abscess or meningitis
- 5. Invasive or allergic fungal sinusitis

OR

6. Tumor of nasal cavity or sinuses

7. CSF rhinorrhea

### GUIDELINE NOTE 27, UTERINE LEIOMYOMA

### On Line 471

Hysterectomy for leiomyomata may be indicated when all of the following are documented (1-4):

- One of the following (a or b):
  - a. Patient history of 2 out of 3 of the following (1, 2 and 3):
    - 1) Leiomyomata enlarging the uterus to a size of 12 weeks or greater gestation
    - 2) Pelvic discomfort cause by myomata (i or ii or iii):
      - i. Chronic lower abdominal, pelvic or low backpressure
      - ii. Bladder dysfunction not due to urinary tract disorder or disease
      - iii. Rectal pressure and bowel dysfunction not related to bowel disorder or disease
    - 3) Rapid enlargement causing concern for sarcomatous changes of malignancy
  - b. Leiomyomata as probable cause of excessive uterine bleeding evidenced by (1, 2,
    - 1) Profuse bleeding lasting more than 7 days or repetitive periods at less than 21-day intervals
    - 2) Anemia due to acute or chronic blood loss (hemoglobin less than 10)
    - 3) Documentation of mass by sonography
- Nonmalignant cervical cytology, if cervix is present
   Assessment for absence of endometrial malignancy in the presence of abnormal bleeding
- 4. Negative preoperative pregnancy test result unless patient is postmenopausal or has been previously sterilized

## GUIDELINE NOTE 28, ENDOMETRIOSIS AND ADENOMYOSIS

### On Line 484

- A. Hysterectomy, with or without adnexectomy, for endometriosis may be appropriate when all of the following are documented (1-4):
  - 1. Patient history of (a and b):
    - a. Prior detailed operative description or histologic diagnosis of endometriosis
    - b. Presence of pain for more than 6 months with negative effect on patient's quality of life

### GUIDELINE NOTE 28, ENDOMETRIOSIS AND ADENOMYOSIS (Cont'd)

- Failure of a 3-month therapeutic trial with both of the following (a and b), unless there are contraindications to use:
  - a. Hormonal therapy (1 or 2):
    - 1) Oral contraceptives
    - 2) Agents for inducing amenorrhea (e.g., GnRH analogs or danazol)
  - b. Nonsteroidal anti-inflammatory drugs
- 3. Nonmalignant cervical cytology, if cervix is present
- 4. Negative preoperative pregnancy test result unless patient is postmenopausal or has been previously sterilized
- B. Hysterectomy, with or without adnexectomy, for adenomyosis may be appropriate when all of the following are documented (1-6):
  - 1. Patient history of dysmenorrhea, pelvic pain or abnormal uterine bleeding for more than six months with a negative effect on her quality of life.
  - Failure of a six-month therapeutic trial with both of the following (a and b), unless there are contraindications to use:
    - a. Hormonal therapy (1 or 2):
      - 1) Oral contraceptives
    - 2) Agents for inducing amenorrhea (e.g., GnRH analogs or danazol)
    - b. Nonsteroidal anti-inflammatory drugs
  - 3. Age > 30 years
  - 4. One of the following (a or b):
    - Endovaginal ultrasound suspicious for adenomyosis (presence of abnormal hypoechoic myometrial echogenicity or presence of small myometrial cysts)
    - b. MRI showing thickening of the junctional zone > 12mm
  - 5. Nonmalignant cervical cytology, if cervix is present
  - Negative preoperative pregnancy test unless patient is postmenopausal or has been previously sterilized

GUIDELINE NOTE 29, CANCERS OF ESOPHAGUS, LIVER, PANCREAS, GALLBLADDER AND OTHER BILIARY

On Lines 488, 489, 490, 491

Retreatment with chemotherapy after failure from the first full course of chemotherapy places the patient in the less than 5% chance of survival category. See line 674, Medical Conditions Where Treatment Will Not Result in a 5% 5-Year Survival.

GUIDELINE NOTE 30, BASIC RESTORATIVE DENTAL CARE

On Line 495

Composites for posterior teeth will be reimbursed at the same rate as amalgams and choice of material left to provider (CDT codes D2391, D2392, D2393, D2394).

GUIDELINE NOTE 31, STABILIZATION OF PERIODONTAL HEALTH, COMPLEX RESTORATIVE, AND REMOVABLE PROSTHODONTICS

On Line 496

Only for the treatment of severe drug-induced hyperplasia (CDT code D4210, D4211). To be used in conjunction with making a prosthesis (CDT codes D7470, D7970). Limited to two reimbursements (CDT codes D5850, D5851). Must have four or more missing posterior teeth per arch with resulting space equivalent to that loss demonstrating inability to masticate (CDT codes D5110, D5120, D5130, D5140, D5213, D5214). By Report (CDT codes D4210). Payable once every two years (CDT codes D5730, D5731, D5740, D5741, D5750, D5751, D5760, D5761). Payable only when there are pockets of 5 mm or greater (CDT code 04341).

GUIDELINE NOTE 32, COCHLEAR IMPLANTS, OVER AGE 5

On Line 501

Children will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Child has reached the age of 1
- c) Receive little or no useful benefit from hearing aids
- d) No medical contraindications
- e) High motivation and appropriate expectations (both child, when appropriate, and family)

GUIDELINE NOTE 32, COCHLEAR IMPLANTS, OVER AGE 5 (Cont'd)

Postlinguistic adults will be considered candidates for cochlear implants if the following criteria are met:

- a) Severe to profound sensorineural hearing loss in both ears
- b) Hearing loss acquired after learning oral speech and language development (postlinguistic hearing loss)
- c) Receive limited benefit from appropriately fit hearing aids; i.e., scores of 40% or less on sentence recognition test in the best-aided listening condition
- d) No medical contraindications

Prelinguistic adults will be considered candidates for cochlear implants if the following criteria are met:

- a) Profound sensorineural hearing loss in both ears
- b) Hearing loss acquired before learning oral speech and language development (prelinguistic hearing loss)
- c) Receive no benefit from hearing aids
- d) No medical contraindications
- e) A desire to be a part of the hearing world

#### GUIDELINE NOTE 33, UTERINE PROLAPSE

On Line 509

Hysterectomy for pelvic organ prolapse may be indicated when all of the following are documented (1-5):

- 1. Patient history of symptoms of pelvic prolapse such as:
  - a. Complaints of the pelvic organs prolapsing at least to the introitus
  - b. Low back discomfort or pelvic pressure
  - Difficulty in defecating
  - d. Difficulty in voiding
- 2. Nonmalignant cervical cytology, if cervix is present
- 3. Assessment for absence of endometrial malignancy in the presence of abnormal bleeding
- 4. Physical examination is consistent with patient's symptoms of pelvic support defects indicating either symptomatic prolapse of the cervix, enterocele, cystocele, rectocele or prolapse of the vaginal vault
- 5. Negative preoperative pregnancy test unless patient is postmenopausal or has been previously sterilized

GUIDELINE NOTE 34, DENTAL SERVICES FOR SPACE MAINTENANCE AND PERIODONTAL MAINTENANCE

On Line 514

By Report (CDT codes D4240, D4260)

GUIDELINE NOTE 35, URINARY INCONTINENCE

On Line 515

Surgery for genuine stress urinary incontinence (ICD-9 CM code 625.6 may be indicated when all of the following are documented (1-7):

- Patient history of (a, b, and c):
   a. Involuntary loss of urine with exertion
  - b. Identification and treatment of transient causes of urinary incontinence, if present (e.g., delirium, infection, pharmaceutical causes, psychological causes, excessive urine production, restricted mobility, and stool impaction)
  - c. Involuntary loss of urine on examination during stress (provocative test with direct visualization of urine loss) and low or absent post void residual
- 2. Patient's voiding habits
- 3. Physical or laboratory examination evidence of either (a or b):
  - a. Urethral hypermobility
- b. Intrinsic sphincter deficiency
- 4. Diagnostic workup to rule out urgency incontinence
- 5. Negative preoperative pregnancy test result unless patient is postmenopausal or has been previously sterilized
- 6. Nonmalignant cervical cytology, if cervix is present
- 7. Patient required to have 3 months alternative therapy (e.g., pessaries or physical therapy, including bladder training, pelvic floor exercises, biofeedback, and/or electrical stimulation, as available)

GUIDELINE NOTE 36, CHRONIC ANAL FISSURE

On Line 529

Chronic anal fissure (ICD-9 code 565.0) is included in this line with one or more of the following:

- 1) Condition unresponsive to six to eight weeks of continuous treatment;
- 2) Condition progresses in spite of six to eight weeks of treatment;
- 3) Presence of pectenosis; and/or,
- 4) Fissures that have previously healed but have recurred three or more times.

GUIDELINE NOTE 37, CHRONIC OTITIS MEDIA

On Line 530

Observation OR antibiotic therapy are treatment options for children with effusion that has been present less than 4 to 6 months and at any time in children without a 20-decibel hearing threshold level or worse in the better-hearing ear.

For the child who has had bilateral effusion for a total of 3 months and who has a bilateral hearing deficiency (defined as a 20-decibel hearing threshold level or worse in the better-hearing ear), bilateral myringotomy with tube insertion recommended after a total of 4 to 6 months of bilateral effusion with a bilateral hearing deficit.

Adenoidectomy is an appropriate surgical treatment for serous otitis media with persistent effusion in children over 4 years with their second set of tubes. First time tubes are not an indication for an adenoidectomy.

GUIDELINE NOTE 38, MILD TO MODERATE PSORIASIS

On Line 537

Stage I psoriasis defined as uncomplicated, with <5% body surface area involved and no functional limitation.

Stage II psoriasis defined as uncomplicated, with 6% to 19% body surface area involved and no functional limitation.

GUIDELINE NOTE 39, IMPULSE DISORDERS

On Line 545

Impulse disorders rarely occur in isolation from other psychiatric diagnosis, thus the Patient should have documented screening for attention deficit disorder (ADD); chemical dependency (CD); mood disorders such as anxiety and/or depression; and physical, sexual, and family abuse or other trauma (PTSD).

GUIDELINE NOTE 40, DYSMENORRHEA

On Line 553

Hysterectomy for dysmenorrhea may be indicated when all of the following are documented (1-7):

- Patient history of:
  - a. No remediable pathology found on laporoscopic examination
  - b. Pain for more than 6 months with negative effect on patient's quality of life
- Failure of a six-month therapeutic trial with both of the following (a and b), unless there are contraindications to use:
  - a. Hormonal therapy (1 or 2):
    - 1) Oral contraceptives
  - 2) Agents for inducing amenorrhea (e.g., GnRH analogs or danazol)
  - b. Nonsteroidal anti-inflammatory drugs
- 3. Evaluation of the following systems as possible sources of pelvic pain:
  - a. Urinary
  - b. Gastrointestinal
  - c. Musculoskeletal
- Evaluation of the patient's psychologic and psychosexual status for nonsomatic cause of symptoms
- 5. Nonmalignant cervical cytology, if cervix is present
- 6. Assessment for absence of endometrial malignancy in the presence of abnormal
- Negative preoperative pregnancy test unless patient is postmenopausal or has been previously sterilized

### GUIDELINE NOTE 41, PELVIC PAIN SYNDROME

On Line 559

- A. Diagnostic MRI may be indicated for evaluation of pelvic pain to assess for Adenomyosis and to assist in the management of these challenging patients when all of the following are documented:
  - 1. Patient history of dysmenorrhea, pelvic pain or abnormal uterine bleeding for more than six months with a negative effect on her quality of life.
  - Failure of a six-month therapeutic trial with both of the following (a and b), unless there are contraindications to use:
    - a. Hormonal therapy (1 or 2):
      - 1) Oral contraceptives of Depro-Provera
      - 2) Agents for inducing amenorrhea (e.g., GnRH analogs or danazol)
    - b. Nonsteroidal anti-inflammatory drugs
  - 3. Age > 30 years
  - 4. An endovaginal ultrasound within the past 12 months that shows no other suspected gynecological pathology if diagnostic MRI shows > 12mm thickening of the junctional zone, the Presumptive diagnosis of adenomyosis is fulfilled. See guideline note 28.
- B. Hysterectomy for chronic pelvic pain in the absence of significant pathology may be Indicated when all of the following are documented (1-7):
  - 1. Patient history of:
    - a. No remediable pathology found on laporoscopic examination
    - b. Pain for more than 6 months with negative effect on patient's quality of life
  - Failure of a six-month therapeutic trial with both of the following (a and b), unless there are contraindications to use:
    - a. Hormonal therapy (1 or 2):
      - 1) Oral contraceptives
      - 2) Agents for inducing amenorrhea (e.g., GnRH analogs or danazol)
    - b. Nonsteroidal anti-inflammatory drugs
  - 3. Evaluation of the following systems as possible sources of pelvic pain:
    - a. Urinary
    - b. Gastrointestinal
    - c. Musculoskeletal
  - Evaluation of the patient's psychologic and psychosexual status for nonsomatic cause of symptoms
  - 5. Nonmalignant cervical cytology, if cervix is present
  - Assessment for absence of endometrial malignancy in the presence of abnormal bleeding
  - Negative preoperative pregnancy test unless patient is postmenopausal or as been previously sterilized

GUIDELINE NOTE 42, ACUTE AND CHRONIC DISORDERS OF SPINE WITHOUT NEUROLOGIC IMPAIRMENT

On Line 578

Disorders of spine without neurologic impairment include any conditions represented on this line for which objective evidence of one or more of the criteria stated in the guideline note 8 is not available.

GUIDELINE NOTE 43, SPINAL DEFORMITY, NOT CLINICALLY SIGNIFICANT

On Line 593

Scoliosis not defined as clinically significant included curvature less than 25 degrees that does not have a documented progression of at least 10 degrees.

GUIDELINE NOTE 44, ELECTIVE DENTAL SERVICES

On Line 681

Treatment not related to symptomatic pain, infection, bleeding or swelling (CDT codes D7220, D7230, D7240, D7241, D7250)

# **PREVENTION TABLES**

#### Birth to 10 Years

Interventions Considered and Recommended for the Periodic Health Examination Leading Causes of Death
Conditions originating in perinatal period
Congenital anomalies
Sudden infant death syndrome (SIDS)
Unintentional injuries (non-motor vehicle)
Motor vehicle injuries

# **Interventions for the General Population**

#### **SCREENING**

Height and weight
Blood pressure
Vision screen (3-4 yr)
Hemoglobinopathy screen (birth)<sup>1</sup>
Phenylalanine level (birth)<sup>2</sup>
T<sub>4</sub> and/or TSH (birth)<sup>3</sup>
Effects of STDs
FAS, FAE, drug affected infants<sup>4</sup>
Infant motor, hearing, developmental screens

Learning and attention disorders<sup>5</sup> Signs of child abuse, neglect, family violence

#### COUNSELING Injury Prevention

Child safety car seats (age <5 yr)
Lap-shoulder belts (age >5 yr)
Bicycle helmet; avoid bicycling near traffic
Smoke detector, flame retardant sleepwear
Hot water heater temperature <120-130°F
Window/stair guards, pool fence, walkers
Safe storage of drugs, toxic substances,
firearms and matches
Syrup of ipecac, poison control phone number
CPR training for parents/caretakers
Infant sleeping position

#### **Diet and Exercise**

Breast-feeding, iron-enriched formula and foods (infants and toddlers)

Limit fat and cholesterol; maintain caloric balance; emphasize

grains, fruits, vegetables (age >2 yr) Regular physical activity\*

#### **Substance User**

Effects of passive smoking\*
Anti-tobacco message\*

#### **Dental Health**

Regular visits to dental care provider\* Floss, brush with fluoride toothpaste daily\* Advice about baby bottle tooth decay\*

#### Mental Health/Chemical Dependency

Parent education regarding:

- Child development
- Attachment/bonding
- Behavior management
- Effects of excess TV watching
- Special needs of child and family due to:

Familial stress or disruption

Health problems

Temperamental incongruence with parent

Environmental stressors such as

community violence or disaster,

immigration, minority status,

homelessness

 Referral for MHCD and other family support services as indicated

<sup>&</sup>lt;sup>1</sup>Whether screening should be universal or targeted to high-risk groups will depend on the proportion of high-risk individuals in the screening area, and other considerations. <sup>2</sup>If done during first 24 hr of life, repeat by age 2 wk. <sup>3</sup>Optimally between day 2 and 6, but in all cases before newborn nursery discharge. <sup>4</sup>Parents with alcohol and/or drug use. Children with history of intrauterine addiction. Physical and behavioral indicators: hypertension, gastritis, esophagitis, hematological disorders, poor nutritional status, cardiac arrhythmias, neurological disorders, intrauterine growth retardation, mood swings, difficulty concentrating, inappropriateness, irritability or agitation, depression, bizarre behavior, abuse and neglect, behavior problems. <sup>5</sup>Consider screening with full DSM-IV criteria for attention deficit disorder, inattentive or hyperactive types, in children with significant overall academic or behavioral difficulty including academic failure and/or learning difficulty, especially in reading, math or handwriting.

<sup>\*</sup>The ability of clinical counseling to influence this behavior is unproven.

# Birth to 10 Years (Cont'd)

## **Interventions for the General Population (Cont'd)**

#### **IMMUNIZATIONS**

Diphtheria-tetanus-pertussis (DTP)<sup>1</sup>

Oral poliovirus (OPV)<sup>2</sup>

Measles-mumps-rubella (MMR)<sup>3</sup> *H. influenzae* type b (Hib) conjugate<sup>4</sup>

Hepatitis B<sup>5</sup> Varicella<sup>6</sup>

CHEMOPROPHYLAXIS

Ocular prophylaxis (birth)

## **Interventions for the High-Risk Population**

POPULATION POTENTIAL INTERVENTIONS

(See detailed high-risk definitions)
Preterm or low birth Hemoglobin/hematocrit (HR1)

Infants of mothers at risk for HIV HIV testing

Low income; immigrants Hemoglobin/hematocrit (HR1); PPD (HR3)

TB contacts PPD (HR3)

Native American/Alaska Native Hemoglobin/hematocrit (HR1); PPD (HR3);

hepatitis A vaccine (HR4); pneumococcal

vaccine (HR5)

Residents of long-term care facilities PPD (HR3); hepatitis A vaccine (HR4); influenza

Certain chronic medical conditions vaccine (HR6)
Increased individual or community lead exposure Blood lead level (HR7)

Inadequate water fluoridation Daily fluoride supplement (HR8)

Family h/o skin cancer; nevi; fair skin, eyes, hair

Avoid excess/midday sun, use protective

clothing\* (HR9)

History of multiple injuries Screen for child abuse, neurological, mental

health conditions

High risk for mental health disorders

Increased well-child visits (HR10)

#### **High Risk Groups**

**HR1** = Infants age 6-12 mo who are: living in poverty, black, Native American or Alaska Native, immigrants from developing countries, preterm and low birth weight infants, infants whose principal dietary intake is unfortified cow's milk.

**HR2** = Infants born to high-risk mothers whose HIV status is unknown. Women at high risk include: past or present injection drug use; persons who exchange sex for money or drugs, and their sex partners; injection drug-using, bisexual, or HIV-positive sex partners currently or in past; persons seeking treatment for STDs; blood transfusion during 1978-1985.

**HR3** = Persons infected with HIV, close contacts of persons with known or suspected TB, persons with medical risk factors associated with TB, immigrants from countries with high TB prevalence, medically underserved low-income populations (including homeless), residents of long-term care facilities.

<sup>&</sup>lt;sup>1</sup>2, 4, 6, and 12-18 mo; once between ages 4-6 yr. (DTaP may be used at 15 mo and older). <sup>2</sup>2, 4, 6-18 mo; once between ages 4-6 yr. <sup>3</sup>12-15 mo and 4-6 yr. <sup>4</sup>2, 4, 6 and 12-15 mo; no dose needed at 6 mo if PRP-OMP vaccine is used for first 2 doses. <sup>5</sup>Birth, 1 mo, 6 mo; or, 0-2 mo, 1-2 mo later, and 6-18 mo. If not done in infancy: current visit, and 1 and 6 mo later <sup>6</sup>12-18 mo; or any child without history of chickenpox or previous immunization. Include information on risk in adulthood, duration of immunity, and potential need for booster doses.

# Birth to 10 Years (Cont'd)

**HR4** = Persons >2 yr living in areas where the disease is endemic and where periodic outbreaks occur (e.g., certain Alaska Native, Pacific Island, Native American, and religious communities). Consider for institutionalized children aged >2 yr. Clinicians should also consider local epidemiology.

**HR5** = Immunocompetent persons >2 yr with certain medical conditions, including chronic cardiac or pulmonary disease, diabetes mellitus, and anatomic asplenia. Immunocompetent persons >2 yr living in high-risk environments or social settings (e.g., certain Native American and Alaska Native populations).

**HR6** = Annual vaccination of children >6 mo who are residents of chronic care facilities or who have chronic cardiopulmonary disorders, metabolic diseases (including diabetes mellitus), hemoglobinopathies, immunosuppression, or renal dysfunction.

HR7 = Children about age 12 mo who: 1) live in communities in which the prevalence of lead levels requiring individual intervention, including residential lead hazard control or chelation, is high or undefined; 2) live in or frequently visit a home built before 1950 with dilapidated paint or with recent or ongoing renovation or remodeling; 3) have close contact with a person who has an elevated lead level; 4) live near lead industry or heavy traffic; 5) live with someone whose job or hobby involves lead exposure; 6) use lead-based pottery; or 7) take traditional ethnic remedies that contain lead.

**HR8** = Children living in areas with inadequate water fluoridation (<0.6 ppm).

**HR9** = Persons with a family history of skin cancer, a large number of moles, atypical moles, poor tanning ability, or light skin, hair, and eye color.

**HR10** = Having a: chronically mentally ill parent; substance abusing parent; mother who began parenting as a teen. Living at or below poverty. Having: parents involved in criminal behavior; experienced an out-of-home placement(s), multiple moves, failed adoption(s). Being homeless. Having suffered physical, emotional or sexual abuse, or severe neglect. Having: a chronic health problem in the family; an absence of a family support system. Being substance affected at birth.

Interventions Considered and Recommended for the Periodic Health Examination Leading Causes of Death
Motor vehicle/other unintentional injuries
Homicide
Suicide
Malignant neoplasms
Heart diseases

# **Interventions for the General Population**

#### **SCREENING**

Height and weight
Blood pressure<sup>1</sup>
High-density lipoprotein cholesterol (HDL-C) and total blood cholesterol (age 20-24 if high-risk)<sup>2</sup>
Papanicolaou (Pap) test<sup>3</sup>
Chlamydia screen<sup>3</sup> (females <25 yr)
Rubella serology or vaccination hx<sup>5</sup>
(females >12 yr)
Learning and attention disorders<sup>6</sup>
Signs of child abuse, neglect, family violence
Alcohol, inhalant, illicit drug use<sup>7</sup>
Eating disorders<sup>8</sup>
Anxiety and mood disorders<sup>9</sup>

# COUNSELING

Suicide risk factors<sup>1</sup>

**Injury Prevention** Lap/shoulder belts

Bicycle/motorcycle/ATV helmet\*

Smoke detector\*

Safe storage/removal of firearms\*

Smoking near bedding or upholstery

#### **Substance Use**

Avoid tobacco use

Avoid underage drinking and illicit drug use\*

Avoid alcohol/drug use while driving, swimming, boating, etc.\*

#### **Sexual Behavior**

STD prevention: abstinence\*; avoid high-risk behavior\*; condoms/female barrier with spermicide\* Unintended pregnancy: contraception

#### Diet and Exercise

Limit fat and cholesterol; maintain caloric balance; emphasize grains, fruits, vegetables Adequate calcium intake (females) Regular physical activity\*

#### **Dental Health**

Regular visits to dental care provider\*
Floss, brush with fluoride toothpaste daily\*

#### Mental Health/Chemical Dependency

Parent education regarding:

- Adolescent development
- Behavior management
- Effects of excess TV watching
- Special needs of child and family due to:

Familial stress or disruption

Health problems

Temperamental incongruence with parent Environmental stressors such as

community violence or disaster,

immigration, minority status,

homelessness

• Referral for MHCD and other family support services as indicated

Periodic BP for persons aged ≥ 18 yr. <sup>2</sup>High-risk defined as having diabetes, family history of premature coronary disease or familial hyperlipidemia, or multiple cardiac risk factors. <sup>3</sup>If sexually active at present or in the past: q < 3 yr. If sexual history is unreliable, begin Pap test at age 18 yr. <sup>4</sup>If sexually active. <sup>5</sup>Serologic testing, documented vaccination history, and routine vaccination against rubella (preferably with MMR) are equally acceptable alternatives. <sup>6</sup>Consider screening with full DSM-IV criteria for attention deficit disorder, inattentive or hyperactive types, in children with significant overall academic or behavioral difficulty including academic failure and/or learning difficulty, especially in reading, math or handwriting. <sup>7</sup>Persons using alcohol and/or drugs. Physical and behavioral indicators: liver disease, pancreatitis, hypertension, gastritis, esophagitis, hematological disorders, poor nutritional status, cardiac arrhythmias, alcoholic myopathy, ketoacidosis, neurological disorders: smell of alcohol on breath, mood swings, memory lapses or losses, difficulty concentrating, blackouts, inappropriateness, irritability or agitation, depression, slurry speech, staggering gait, bizarre behavior, suicidal indicators, sexual dysfunction, interpersonal conflicts, domestic violence, child abuse and neglect, automobile accidents or citation arrests, scholastic or behavior problems, secretiveness or vagueness about personal or medical history. <sup>8</sup>Persons with a weight >10% below ideal body weight, parotid gland hypertrophy or erosion of tooth enamel. Females with a chemical dependency. <sup>9</sup>In women who are at increased risk, diagnostic evaluation should include an assessment of history of sexual and physical violence, interpersonal difficulties, prescription drug utilization, medical and reproductive history. <sup>10</sup>Recent divorce, separation, unemployment, depression, alcohol or other drug abuse, serious medical illness, living alone, homelessness, or recent bereavement.

<sup>\*</sup>The ability of clinical counseling to influence this behavior is unproven.

## **Interventions for the General Population (Cont'd)**

**IMMUNIZATIONS** 

Tetanus-diphtheria (Td) boosters (11-16 yr) Hepatitis B<sup>1</sup> MMR  $(11-12 \text{ yr})^2$ Varicella (11-12 yr)<sup>3</sup>

Rubella<sup>4</sup> (females >12 yr)

**CHEMOPROPHYLAXIS** 

Multivitamin with folic acid (females planning/ capable of pregnancy)

<sup>1</sup>If not previously immunized: current visit, 1 and 6 mo later. <sup>2</sup>If no previous second dose of MMR. <sup>3</sup>If susceptible to chickenpox. <sup>4</sup>Serologic testing, documented vaccination history, and routine vaccination against rubella (preferably with MMR) are equally acceptable alternatives.

# **Interventions for the High-Risk Population**

**POPULATION** POTENTIAL INTERVENTIONS

(See detailed high-risk definitions)

RPR/VDRL (HR1); screen for gonorrhea (female) High-risk sexual behavior

(HR2), HIV (HR3), chlamydia (female) (HR4); hepatitis

A vaccine (HR5)

Injection or street drug use RPR/VDRL (HR1); HIV screen (HR3); hepatitis A

vaccine (HR5); PPD (HR6); advice to reduce

infection risk (HR7)

TB contacts; immigrants; low income PPD (HR3)

Native American/Alaska Native

Certain chronic medical conditions

Settings where adolescents and young adults Second MMR (HR10)

congregate

Susceptible to varicella, measles, mumps

Blood transfusion between 1975-85

Institutionalized persons

Family h/o skin cancer; nevi; fair skin, eyes, hair

Prior pregnancy with neural tube defect

Inadequate water fluoridation

History of multiple injuries

High risk for mental health disorders

Hepatitis A vaccine (HR5); PPD (HR6);

pneumococcal vaccine (HR8)

PPD (HR6); pneumococcal vaccine (HR8);

influenza vaccine (HR9)

Varicella vaccine (HR11); MMR (HR12)

HIV screen (HR3)

Hepatitis A vaccine (HR5); PPD (HR6); influenza

vaccine (HR9)

Avoid excess/midday sun, use protective

clothing\* (HR9)

Folic acid 4.0 mg (HR14)

Daily fluoride supplement (HR8)

Screen for child abuse, neurological, mental

health conditions

Increased well-child/adolescent visits (HR16)

#### **High Risk Groups**

HR1 = Persons who exchange sex for money or drugs, and their sex partners; persons with other STDs (including HIV); and sexual contacts of persons with active syphilis. Clinicians should also consider local epidemiology.

HR2 = Females who have: two or more sex partners in the last year; a sex partner with multiple sexual contacts; exchanged sex for money or drugs; or a history of repeated episodes of gonorrhea. Clinicians should also consider local epidemiology.

# Ages 11-24 Years (Cont'd)

- **HR3** = Males who had sex with males after 1975; past or present injection drug use; persons who exchange sex for money or drugs, and their sex partners; injection drug-using, bisexual or HIV-positive sex partner currently or in the past; blood transfusion during 1978-85; persons seeking treatment for STDs. Clinicians should also consider local epidemiology.
- **HR4** = Sexually active females with multiple risk factors including: history of prior STD; new or multiple sex partners; age < 25; nonuse or inconsistent use of barrier contraceptives; cervical ectopy. Clinicians should consider local epidemiology of the disease in identifying other high-risk groups.
- **HR5** = Persons living in areas where the disease is endemic and where periodic outbreaks occur (e.g., certain Alaska Native, Pacific Island, Native American, and religious communities); men who have sex with men; injection or street drug users. Vaccine may be considered for institutionalized persons. Clinicians should also consider local epidemiology.
- **HR6** = HIV positive, close contacts of persons with known or suspected TB, persons with medical risk factors associated with TB, immigrants from countries with high TB prevalence, medically underserved low-income populations (including homeless), alcoholics, injection drug users, and residents of long-term facilities.
- **HR7** = Persons who continue to inject drugs.
- **HR8** = Immunocompetent persons with certain medical conditions, including chronic cardiopulmonary disorders, diabetes mellitus, and anatomic asplenia. Immunocompetent persons who live in high-risk environments/social settings (e.g., certain Native American and Alaska Native populations).
- **HR9** = Annual vaccination of: residents of chronic care facilities; persons with chronic cardiopulmonary disorders, metabolic diseases (including diabetes mellitus), hemoglobinopathies, immunosuppression, or renal dysfunction.
- **HR10** = Adolescents and young adults in settings where such individuals congregate (e.g., high schools and colleges), if they have not previously received a second dose.
- **HR11** = Healthy persons aged >13 yr without a history of chickenpox or previous immunization. Consider serologic testing for presumed susceptible persons aged >13 yr.
- **HR12** = Persons born after 1956 who lack evidence of immunity to measles or mumps (e.g., documented receipt of live vaccine on or after the first birthday, laboratory evidence of immunity, or a history of physician-diagnosed measles or mumps).
- **HR13** = Persons with a family or personal history of skin cancer, a large number of moles, atypical moles, poor tanning ability, or light skin, hair, and eye color.
- **HR14** = Women with prior pregnancy affected by neural tube defect planning a pregnancy.

# Ages 11-24 Years (Cont'd)

**HR15** = Persons aged <17 yr living in areas with inadequate water fluoridation (<0.6 ppm).

**HR16** = Having a: chronically mentally ill parent; substance abusing parent; mother who began parenting as a teen. Living at or below poverty. Having: parents involved in criminal behavior; experienced an out-of-home placement(s), multiple moves, failed adoption(s). Being homeless. Having suffered physical, emotional or sexual abuse, or severe neglect. Having: a chronic health problem in the family; an absence of a family support system. Being substance affected at birth.

**Interventions Considered** and Recommended for the **Periodic Health Examination**  **Leading Causes of Death** Malignant neoplasms **Heart diseases** Motor vehicle/other unintentional injuries Human immunodeficiency virus infection Suicide and homicide

# **Interventions for the General Population**

#### **SCREENING**

Blood pressure Height and weight

High-density lipoprotein cholesterol (HDL-C) and total blood cholesterol (men age 35-64, women age 45-64, all age 25-64 if high-risk<sup>1</sup>)

Papanicolaou (Pap) test<sup>2</sup>

Fecal occult blood test<sup>3</sup> and/or sigmoidoscopy, or colonoscopy (>50 yr)

Mammogram + clinical breast exam<sup>4</sup> (women

40+ yrs)

Rubella serology or vaccination hx<sup>5</sup> (women of childbearing age)

Bone density measurement (women age 60-64 if high-risk)<sup>6</sup> Fasting plasma glucose for patients with hypertension or

hyperlipidemia

Learning and attention disorders<sup>7</sup>

Signs of child abuse, neglect, family violence

Alcohol, inhalant, illicit drug use8

Eating disorders<sup>9</sup>

Anxiety and mood disorders<sup>10</sup>

Suicide risk factors<sup>11</sup>

Somatoform disorders<sup>12</sup>

Environmental stressors<sup>13</sup>

#### COUNSELING

#### **Substance Use**

Tobacco cessation

Avoid alcohol/drug use while driving, swimming,

boating, etc.\*

#### **Diet and Exercise**

Limit fat and cholesterol; maintain caloric balance; emphasize grains, fruits, vegetables Adequate calcium intake (women) Regular physical activity\*

#### **Injury Prevention**

Lap/shoulder belts Bicycle/motorcycle/ATV helmet\* Smoke detector\*

Safe storage/removal of firearms\*

Smoking near bedding or upholstery

#### **Sexual Behavior**

STD prevention: abstinence\*; avoid high-risk behavior\*; condoms/female barrier with spermicide\* Unintended pregnancy: contraception

#### **Dental Health**

Regular visits to dental care provider\* Floss, brush with fluoride toothpaste daily\*

#### **IMMUNIZATIONS**

Tetanus-diphtheria (Td) boosters Rubella<sup>5</sup> (women of childbearing age)

#### **CHEMOPROPHYLAXIS**

Multivitamin with folic acid (females planning or capable of pregnancy) Discuss aspirin prophylaxis for those at high-risk for coronary heart disease

High-risk defined as having diabetes, family history of premature coronary disease or familial hyperlipidemia, or multiple cardiac risk factors. Women who are or have been sexually active and who have a cervix: q < 3 yr. Annually. Creening mammography should be performed every 1-2 years. Serologic testing, documented vaccination history, and routine vaccination (preferably with MMR) are equally acceptable. High-risk defined as weight <70kg, not on estrogen replacement. <sup>7</sup>Consider screening with full DSM-IV criteria for attention deficit disorder, inattentive or hyperactive types, in children with significant overall academic or behavioral difficulty including academic failure and/or learning difficulty, especially in reading, math or handwriting. Persons using alcohol and/or drugs. Physical and behavioral indicators: liver disease, pancreatitis, hypertension, gastritis, esophagitis, hematological disorders, poor nutritional status, cardiac arrhythmias, alcoholic myopathy, ketoacidosis, neurological disorders: smell of alcohol on breath, mood swings, memory lapses or losses, difficulty concentrating, blackouts, inappropriateness, irritability or agitation, depression, slurry speech, staggering gait, bizarre behavior, suicidal indicators, sexual dysfunction, interpersonal conflicts, domestic violence, child abuse and neglect, automobile accidents or citation arrests, scholastic or behavior problems, secretiveness or vagueness about personal or medical history. Persons with a weight >10% below ideal body weight, parotid gland hypertrophy or erosion of tooth enamel. Females with a chemical dependency. <sup>10</sup>In women who are at increased risk, diagnostic evaluation should include an assessment of history of sexual and physical violence, interpersonal difficulties, prescription drug utilization, medical and reproductive history. 11Recent divorce, separation, unemployment, depression, alcohol or other drug abuse, serious medical illness, living alone, homelessness, or recent bereavement. <sup>12</sup>Multiple unexplained somatic complaints. <sup>13</sup>Community violence or disaster, immigration, homelessness, family medical problems.

<sup>\*</sup>The ability of clinical counseling to influence this behavior is unproven.

# Ages 25-64 Years (Cont'd)

Family h/o skin cancer; fair skin, eyes, hair

Previous pregnancy with neural tube defect

**POPULATION** POTENTIAL INTERVENTIONS (See detailed high-risk definitions) High-risk sexual behavior RPR/VDRL (HR1); screen for gonorrhea (female) (HR2), HIV (HR3), chlamydia (female) (HR4); hepatitis B vaccine (HR5); hepatitis A vaccine (HR6) Injection or street drug use RPR/VDRL (HR1); HIV screen (HR3); hepatitis B vaccine (HR5); hepatitis A vaccine (HR6); PPD (HR7) advice to reduce Infection risk (HR8) Low income; TB contacts; immigrants; alcoholics PPD (HR7) Hepatitis A vaccine (HR6); PPD (HR7); pneumococcal Native American/Alaska Native vaccine (HR9) Certain chronic medical conditions PPD (HR7); pneumococcal vaccine (HR9); influenza vaccine (HR10) Blood product recipients HIV screen (HR3); hepatitis B vaccine (HR5) Susceptible to varicella, measles, mumps MMR (HR11); varicella vaccine (HR12) Institutionalized persons Hepatitis A vaccine (HR6); PPD (HR7); pneumococcal

## **High Risk Groups**

vaccine (HR9); influenza vaccine (HR10)

Folic acid 4.0 mg (HR14)

Avoid excess/midday sun, use protective clothing\* (HR13)

**HR1** = Persons who exchange sex for money or drugs, and their sex partners; persons with other STDs (including HIV); and sexual contacts of persons with active syphilis. Clinicians should also consider local epidemiology.

**HR2** = Women who exchange sex for money or drugs, or who have had repeated episodes of gonorrhea. Clinicians should also consider local epidemiology.

**HR3** = Males who had sex with males after 1975; past or present injection drug use; persons who exchange sex for money or drugs, and their sex partners; injection drug-using, bisexual or HIV-positive sex partner currently or in the past; blood transfusion during 1978-1985; persons seeking treatment for STDs. Clinicians should also consider local epidemiology.

**HR4** = Sexually active women with multiple risk factors including: history of STD; new or multiple sex partners; nonuse or inconsistent use of barrier contraceptives; cervical ectopy. Clinicians should consider local epidemiology.

**HR5** = Blood product recipients (including hemodialysis patients), men who have sex with men, injection drug users and their sex partners, persons with multiple recent sex partners, persons with other STDs (including HIV).

**HR6** = Persons living in areas where the disease is endemic and where periodic outbreaks occur (e.g., certain Alaska Native, Pacific Island, Native American, and religious communities); men who have sex with men; injection or street drug users. Consider for institutionalized persons. Clinicians should also consider local epidemiology.

# Ages 25-64 Years (Cont'd)

**HR7** = HIV positive, close contacts of persons with known or suspected TB, persons with medical risk factors associated with TB, immigrants from countries with high TB prevalence, medically underserved low-income populations (including homeless), alcoholics, injection drug users, and residents of long-term facilities.

**HR8** = Persons who continue to inject drugs.

**HR9** = Immunocompetent institutionalized persons >50 yr and immunocompetent with certain medical conditions, including chronic cardiac or pulmonary disease, diabetes mellitus, and anatomic asplenia. Immunocompetent persons who live in high-risk environments or social settings (e.g., certain Native American and Alaska Native populations).

**HR10** = Annual vaccination of residents of chronic care facilities; persons with chronic cardiopulmonary disorders, metabolic diseases (including diabetes mellitus), hemoglobinopathies, immunosuppression or renal dysfunction.

**HR11** = Persons born after 1956 who lack evidence of immunity to measles or mumps (e.g., documented receipt of live vaccine on or after the first birthday, laboratory evidence of immunity, or a history of physician-diagnosed measles or mumps).

**HR12** = Healthy adults without a history of chickenpox or previous immunization. Consider serologic testing for presumed susceptible adults.

**HR13** = Persons with a family or personal history of skin cancer, a large number of moles, atypical moles, poor tanning ability, or light skin, hair, and eye color.

**HR14** = Women with previous pregnancy affected by neural tube defect who are planning pregnancy.

# Age 65 and Older

Interventions Considered and Recommended for the Periodic Health Examination

Leading Causes of Death
Heart diseases
Malignant neoplasms (lung, colorectal, breast)
Cerebrovascular disease
Chronic obstructive pulmonary disease
Pneumonia and influenza

## **Interventions for the General Population**

#### **SCREENING**

Blood pressure

Height and weight

Fecal occult blood test<sup>1</sup> and/or sigmoidoscopy or colonoscopy

Mammogram + clinical breast exam<sup>2</sup> Bone density measurement (women)

Fasting plasma glucose for patients with hypertension or

hyperlipidemia Vision screening

Assess for hearing impairment

Signs of elder abuse, neglect, family violence

Alcohol, inhalant, illicit drug use<sup>3</sup> Anxiety and mood disorders<sup>4</sup>

Somatoform disorders<sup>5</sup>

Environmental stressors<sup>6</sup>

#### COUNSELING

#### **Substance Use**

Tobacco cessation

Avoid alcohol/drug use while driving, swimming,

boating, etc.\*

#### **Diet and Exercise**

Limit fat and cholesterol; maintain caloric balance; emphasize grains, fruits, vegetables Adequate calcium intake (women)

Regular physical activity\*

Assess eating environment

#### **Injury Prevention**

Lap/shoulder belts

Motorcycle and bicycle helmets\*

Fall prevention\*

Safe storage/removal of firearms\*

Smoke detector\*

Set hot water heater to <120-130°F

CPR training for household members

Smoking near bedding or upholstery

#### **Dental Health**

Regular visits to dental care provider\*
Floss, brush with fluoride toothpaste daily\*

#### **Sexual Behavior**

STD prevention: avoid high-risk sexual behavior\*; use condoms

#### **IMMUNIZATIONS**

Pneumococcal vaccine

Influenza<sup>1</sup>

Tetanus-diphtheria (Td) boosters

#### **CHEMOPROPHYLAXIS**

Discuss aspirin prophylaxis for those at high-risk for coronary heart disease

<sup>&</sup>lt;sup>1</sup>Annually. <sup>2</sup>Screening mammography should be performed every 1-2 years. <sup>3</sup>Persons using alcohol and/or drugs. Physical and behavioral indicators: liver disease, pancreatitis, hypertension, gastritis, esophagitis, hematological disorders, poor nutritional status, cardiac arrhythmias, alcoholic myopathy, ketoacidosis, neurological disorders: smell of alcohol on breath, mood swings, memory lapses or losses, difficulty concentrating, blackouts, inappropriateness, irritability or agitation, depression, slurry speech, staggering gait, bizarre behavior, suicidal indicators, sexual dysfunction, interpersonal conflicts, domestic violence, child abuse and neglect, automobile accidents or citation arrests, scholastic or behavior problems, secretiveness or vagueness about personal or medical history. <sup>4</sup>In women who are at increased risk, diagnostic evaluation should include an assessment of history of sexual and physical violence, interpersonal difficulties, prescription drug utilization, medical and reproductive history. <sup>5</sup>Multiple unexplained somatic complaints. <sup>6</sup>Community violence or disaster, immigration, homelessness, family medical problems.

<sup>\*</sup>The ability of clinical counseling to influence this behavior is unproven.

# Age 65 and Older (Cont'd)

## Interventions for the High-Risk Population

**POPULATION** 

Institutionalized persons

Chronic medical conditions; TB contacts; low income; immigrants; alcoholics
Persons >75 yr; or >70 yr with risk factors for falls
Cardiovascular disease risk factors
Family h/o skin cancer; fair skin, eyes, hair
Native American/Alaska Native
Blood product recipients
High-risk sexual behavior

Injection or street drug use

Persons susceptible to varicella Persons living alone and with poor nutrition POTENTIAL INTERVENTIONS (See detailed high-risk definitions)

PPD (HR1); hepatitis A vaccine (HR2); amantadine/rimantadine (HR4)

PPD (HR1)

Fall prevention intervention (HR5) Consider cholesterol screening (HR6)

Avoid excess/midday sun, use protective clothing\* (HR7)

PPD (HR1); hepatitis A vaccine (HR2) HIV screen (HR3); hepatitis B vaccine (HR8)

Hepatitis A vaccine (HR2); HIV screen (HR3); hepatitis

B vaccine (HR8); RPR/VDRL (HR9)

PPD (HR1); hepatitis A vaccine (HR2); HIV screen (HR3); hepatitis B vaccine (HR8); RPR/VDRL (HR9);

advice to reduce Infection risk (HR10)

Varicella vaccine (HR11)

Refer to meal and social support resources

#### **High Risk Groups**

**HR1** = HIV positive, close contacts of persons with known or suspected TB, persons with medical risk factors associated with TB, immigrants from countries with high TB prevalence, medically underserved low-income populations (including homeless), alcoholics, injection drug users, and residents of long-term facilities.

**HR2** = Persons living in areas where the disease is endemic and where periodic outbreaks occur (e.g., certain Alaska Native, Pacific Island, Native American, and religious communities); men who have sex with men; injection or street drug users. Consider for institutionalized. Clinicians should also consider local epidemiology.

**HR3** = Men who had sex with males after 1975; past or present injection drug use; persons who exchange sex for money or drugs, and their sex partners; injection drug-using, bisexual or HIV-positive sex partner currently or in the past; blood transfusion during 1978-1985; persons seeking treatment for STDs. Clinicians should also consider local epidemiology.

**HR4** = Consider for persons who have not received influenza vaccine or are vaccinated late; when the vaccine may be ineffective due to major antigenic changes in the virus; to supplement protection provided by vaccine in persons who are expected to have a poor antibody response; and for high-risk persons in whom the vaccine is contraindicated.

**HR5** = Persons aged 75 years and older; or aged 70-74 with one or more additional risk factors including: use of certain psychoactive and cardiac medications (e.g., benzodiazepines, antihypertensives); use of >4 prescription medications; impaired cognition, strength, balance, or gait. Intensive individualized home-based multifactorial fall prevention intervention is recommended in settings where adequate resources are available to deliver such services.

**HR6** = Although evidence is insufficient to recommend routine screening in elderly persons, clinicians should consider cholesterol screening on a case-by-case basis for persons ages 65-75 with additional risk factors (e.g., smoking, diabetes, or hypertension).

# Age 65 and Older (Cont'd)

**HR7** = Persons with a family or personal history of skin cancer, a large number of moles, atypical moles, poor tanning ability, or light skin, hair, and eye color.

**HR8** = Blood product recipients (including hemodialysis patients), men who have sex with men, injection drug users and their sex partners, persons with multiple recent sex partners, persons with other STDs (including HIV).

**HR9** = Persons who exchange sex for money or drugs, and their sex partners; persons with other STDs (including HIV); and sexual contacts of persons with active syphilis. Clinicians should also consider local epidemiology.

**HR10** = Persons who continue to inject drugs.

**HR11** = Healthy adults without a history of chickenpox or previous immunization. Consider serologic testing for presumed susceptible adults.

# **Pregnant Women\*\***

# Interventions Considered and Recommended for the Periodic Health Examination

## **Interventions for the General Population**

**SCREENING** 

First visit

Blood pressure

Hemoglobin/hematocrit

Hepatitis B surface antigen (HBsAg)

RPR/VDRL

Chlamydia screen (<25 yr)

Rubella serology or vaccination history

D(Rh) typing, antibody screen

Offer CVS (<13 wk)<sup>1</sup> or amniocentesis (15-18 wk)<sup>1</sup>

(age>35 yr)

Offer hemoglobinopathy screening

Assess for problem or risk drinking

Offer HIV screening<sup>2</sup>

Follow-up visits

Blood pressure

Urine culture (12-16 wk)

Screening for gestational diabetes<sup>3</sup>

Offer amniocentesis (15-18 wk)<sup>1</sup> (age>35 yr)

Offer multiple marker testing<sup>1</sup> (15-18 wk)

Offer serum  $\alpha$ -fetoprotein<sup>1</sup> (16-18 wk)

COUNSELING

Tobacco cessation: effects of passive smoking

Alcohol/other drug use

Nutrition, including adequate calcium intake Encourage

breastfeeding Lap/shoulder belts Infant safety car seats

STD prevention: avoid high-risk sexual behavior\*; use

condoms\*

CHEMOPROPHYLAXIS

Multivitamin with folic acid<sup>4</sup>

<sup>1</sup>Women with access to counseling and follow-up services, reliable standardized laboratories, skilled high-resolution ultrasound, and, for those receiving serum marker testing, amniocentesis capabilities. <sup>2</sup>Universal screening is recommended for areas (states, counties, or cities) with an increased prevalence of HIV infection among pregnant women. In low-prevalence areas, the choice between universal and targeted screening may depend on other considerations. <sup>3</sup>Also, screen for diabetes in all women with gestational diabetes at the 6-week post-partum visit. <sup>4</sup>Beginning at least 1 mo before conception and continuing through the first trimester.

<sup>\*</sup>The ability of clinical counseling to influence this behavior is unproven.

<sup>\*\*</sup>See tables for ages 11-24 and 25-64 for other preventive services recommended for women of these age groups.

# Pregnant Women (Cont'd)

Blood transfusion 1978-85

High risk for child abuse

Unsensitized D-negative women

Risk factors for Down syndrome Previous pregnancy with neural tube defect

Injection drug use

#### **Interventions for the High-Risk Population**

**POPULATION** POTENTIAL INTERVENTIONS

(See detailed high-risk definitions)

High-risk sexual behavior

Screen for chlamydia (1st visit) (HR1), gonorrhea (1st visit) (HR2), HIV (1st visit) (HR3); HBsAg (3rd trimester) (HR4); RPR/VDRL (3rd trimester) (HR5)

HIV screen (1st visit) (HR3)

HIV screen (HR3); ABsAg (3rd trimester) (HR4); advice

to reduce infection risk (HR6)

D(Rh) antibody testing (24-28 wk) (HR7)

Offer CVS<sup>1</sup> (1st trimester), amniocentesis<sup>1</sup> (15-18 wk) (HR8)

Offer amniocentesis<sup>1</sup> (15-18 wk), folic acid 4.0 mg<sup>3</sup> (HR9)

Targeted case management

## **High Risk Groups**

HR1 = Women with history of STD or new or multiple sex partners. Clinicians should also consider local epidemiology. Chlamydia screen should be repeated in 3rd trimester if at continued risk.

HR2 = Women under age 25 with two or more sex partners in the last year, or whose sex partner has multiple sexual contacts; women who exchange sex for money or drugs; and women with a history of repeated episodes of gonorrhea. Clinicians should also consider local epidemiology. Gonorrhea screen should be repeated in the 3rd trimester if at continued risk.

HR3 = In areas where universal screening is not performed due to low prevalence of HIV infection, pregnant women with the following individual risk factors should be screened: past or present injection drug use; women who exchange sex for money or drugs; injection drug-using, bisexual, or HIV-positive sex partner currently or in the past; blood transfusion during 1978-1985; persons seeking treatment for STDs.

HR4 = Women who are initially HBsAg negative who are at high risk due to injection drug use, suspected exposure to hepatitis B during pregnancy, multiple sex partners.

HR5 = Women who exchange sex for money or drugs, women with other STDs (including HIV), and sexual contacts of persons with active syphilis. Clinicians should also consider local epidemiology.

**HR6** = Women who continue to inject drugs.

**HR7** = Unsensitized D-negative women.

HR8 = Prior pregnancy affected by Down syndrome, advanced maternal age (>35 yr), known carriage of chromosome rearrangement.

**HR9** = Women with previous pregnancy affected by neural tube defect.

# **APPENDIX F:**

# INDEXES TO THE 2005-07 PRIORITIZED LIST OF HEALTH SERVICES

**CONDITION INDEX** 

TREATMENT INDEX

# **CONDITION INDEX**

CONDITION	LINE	CONDITION	LINE
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QUALITY OF MILK	54	PELVIS, FEMALE	289
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ABOCCLUSION	641	ACUTE	470
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COMPLICATED BY INFECTION	218	SUBHEPATIC	3
WITHOUT HEMORRHAGE OR INFECTION	457	SUBPHRENIC	3
ABRACHIA ABRAMI'S DISEASE	473 116	TENDON TESTIS	355 430
ABRASION	110	TESTIS THORAX	430 169
CORNEA	400	THYMUS	680
EYELID	400	THYROID	334
INFECTED	422	TONSIL	243
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CONDITION	LINE	CONDITION	LINE
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UTERINE	289	AUTOSOMES	138
VITREOUS	396	(See Also DYSFUNCTION, NEUROMUSCULAR)	
VOCAL CORDS	653	BLADDER	99
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BRONCHUS	110	THYROID GLAND	518
CERVIX	464	TRAGUS	615
CORONARY ARTERY	100	URETER	99
DIGIT	473	URETHRA	99
EAR		ACCIDENT	
WITH IMPAIRMENT OF HEARING	303	CEREBROVASCULAR	284
ESOPHAGUS	99	(See Also DYSFUNCTION, NEUROMUSCULAR)	
EUSTACIAN TUBE	615	ACCOMMODATION DISORDER	
EYE	462	CORRECTIVE LENSES FOR	497
GALLBLADDER	479	RADIAL KERATOTOMY FOR	710
GENITALIA, FEMALE, EXTERNAL	464	ACCRETA PLACENTA	54
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LARYNX LENS	110 406	ACHALASIA	475 98
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PANCREAS	77	CORRECTIVE LENSES FOR	497
PATELLA		RADIAL KERATOTOMY FOR	710
ARTHROSCOPIC REPAIR FOR	605	ACHLOROPSIA	
MEDICAL THERAPY FOR	634	CORRECTIVE LENSES FOR	497
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PULMONARY VALVE	152	ACHRESTIC ANEMIA	254
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CLINICALLY SIGNIFICANT	324	ACHROMATE (CONGENITAL)	
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SALIVARY GLAND	98	RADIAL KERATOTOMY FOR	710
SKULL BONES	51	ACHROMATOPIA	497
SPERMATIC CORD STERNUM	99	CORRECTIVE LENSES FOR	710
CLINICALLY SIGNIFICANT	324	RADIAL KERATOTOMY FOR ACHROMATOPSIA (CONGENITAL)	710
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TENDON	556	RADIAL KERATOTOMY FOR	710
TRACHEA	110	ACHROMIA	710
TOOTH (ACQUIRED)	658	CONGENITAL	200
URETER	99	PARASITICA	567
URETHRA	99	UNGUIUM	629
UTERUS	604	ACHYLIA	
UVULA	98	GASTRICA	562
VAGINA	464	PANCREATICA	461
VAS DEFERENS	99	ACHYLOSIS	562
VENA CAVA	102	ACID (PEPTIC DISEASE)	562
VERTEBRA		ACIDEMIA	
CLINICALLY SIGNIFICANT	324	PIPECOLIC	200
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ABSORPTION	240	ACIDITY, GASTRIC	562
CHEMICAL	249	ACIDOSIS	163
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PROTEIN, DISTURBANCE ABSTINENCE SYMPTOMS	252	(See Also DYSFUNCTION, NEUROMUSCULAR) ACLUSION	688
ALCOHOL	260	ACNE	000
DRUG	260	CYSTIC	538
ABUSE	200	ERYTHEMATOSA	664
ADULT	240	FRONTALIS	538
ALCOHOL	184	NECROTICA	538
CHILD	240	PUSTULAR	538
DRUG	184	ROSACEA	664
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ACALCICOSIS	282	VULGARIS	538
ACANTHOKERATODERMIA	618	ACNEIFORM DRUG ERUPTIONS	536
ACANTHOSIS		ACOMIA	629
CONGENITAL	695	ACOUSTICOPHOBIA	520
NIGRICANS (ACQUIRED)	618	ACQUIRED IMMUNODEFICIENCY SYNDROME (AIDS)	167
ACAPNIA	163	ACROASPHYXIA, CHRONIC	667
ACAROPHOBIA	520	ACROBRACHYCEPHALY	51
ACATALASIA	250	ACROBYSTITIS	351
ACCELORATED ATRIOVENTRICULAR CONDUCTION	320	ACROCEPHALOSYNDACTYLY	473
ACCESSORY	0	ACROCEPHALY	51
ATRIOVENTRICULAR CONDUCTION	320	ACROCYANOSIS	667
AURICLE (EAR)	615	NEWBORN	59

CONDITION	LINE	CONDITION	LINE
ACRODERMATITIS ATROPHICANS CHRONICA	618	ADHESION PERITONEAL (CONT'D)	
CONTINUA	537	MALE (ACQUIRED)	558
ACRODYNIA (MERCURY POISONING)	249	PERITUBAL	559
ACROKERATOSIS VERRUCIFORMIS	695	PLEURA	598
ACROMASTITIS	351	STOMACH	558
ACROMEGALY	423	TONGUE (CONGENITAL)	657
ACROPHOBIA	520	TUBO-OVARIAN	559
ACROPOSTHITIS	351	URETER	364
ACROSCLEROSIS	259	VAGINA	463
ACROSYNDACTYLY	571	ADHESIVE BANDS (PERITONEAL)	558
ACROTROPHODYNIA	360	ADIPONECROSIS NEONATORUM	70
ACTINIC	397	ADIPOSIS	250
CONJUNCTIVITIS DERMATITIS	536	DOLOROSA LOCALIZED	660
KERATOSIS	331	ADIPOSOGENITAL DYSTROPHY	441
ACTINOBACILLOSIS	341	ADJUSTMENT DISORDER	263
ACTINOCUTITIS	536	ADNEXITIS (SUPPURATIVE)	289
ACTINODERMATITIS	536	ADRENALITIS, MENINGOCOCCAL (HEMORRHAGIC)	26
ACTINOMYCOSIS	381	ADRENOCORTICAL SYNDROME	85
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ACTINONEURITIS	665	ADYNAMIC ILEUS	236
ACYANOBLEPSIA		AERATION LUNG, IMPERFECT, NEWBORN	59
CORRECTIVE LENSES FOR	497	AEROBACTER AEROGENES	294
RADIAL KERATOTOMY FOR	710	AEROBULLOSIS	318
ACYANOPSIA		AERODONTALGIA	360
CORRECTIVE LENSES FOR	497	AEROEMBOLISM	318
RADIAL KERATOTOMY FOR	710	AEROSINUSITIS	542
ACYSTIA	99	AFFECTIVE SYNDROME, ORGANIC	455
ADACTYLY (CONGENITAL)	473	AFIBRINOGENEMIA	
ADAMS-STOKES DISEASE	320	ACQUIRED	255
ADAPTION REACTION	263	CONGENITAL	20
ADDICTION	184	AFTER-CATARACT AGALACTIA	407 54
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ADDISON'S	104	AGANGLIONOSIS	77
ANEMIA	254	AGENESIS	- ' '
DISEASE	9	BRAIN (PARTIAL)	
TUBERCULOUS	309	(See DYSFUNCTION, NEUROMUSCULAR)	
KELOID	595	EYE	462
ADDITIONAL SEX CHROMOSOME		FIBULA	473
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ADENITIS		(See DYSFUNCTION, NEUROMUSCULAR)	
LYMPHATIC, ACUTE	456	PANCREAS	77
PAROTID GLAND	349	PARATHYROID GLAND	518
SKENE'S GLANDS	564	PULMONARY ARTERY	94
TUBERCULOUS	309	RADIUS	473
ADENOAMELOBLASTOMA	546	RENAL	99
ADENOFIBROSIS	252	TIBIA	473
BREAST	352 484	ULNA	473 604
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ACUTE	647	AGING SKIN	618
CHRONIC	622	AGITATION	010
ADENOLIPOMATOSIS	250	AS A REACTION TO EXCEPTIONAL STRESS	241
ADENOMA OF PROSTATE, BENIGN		CATATONIC	159
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LEG         237         WITHOUT RUPTURE         24           PENIS         375         BRAIN         37           TESTES         375         NONRUPTURED         31           TOE         375         RUPTURED (SYPHILITIC)         309           AMYELIA         140         CAROTID ARTERY         133           (See Also DYSFUNCTION, NEUROMUSCULAR)         599         CORONARY VESSELS         261           AMYLOPECTINOSIS         207         HEART         357           (See Also DYSFUNCTION, NEUROMUSCULAR)         EARDIAC TRANSPLANT FOR         154           AMYLOPHAGIA         609         MEDICAL AND SURGICAL TREATMENT FOR         261				309
PENIS         375         BRAIN           TESTES         375         NONRUPTURED         31           TOE         375         RUPTURED (SYPHILITIC)         309           AMYELIA         140         CAROTID ARTERY         133           (See Also DYSFUNCTION, NEUROMUSCULAR)         452         COROMARY VESSELS         261           AMYLOPECTINOSIS         703         FEMORAL         357           AMYLOPECTINOSIS         207         HEART         CARDIAC TRANSPLANT FOR         154           (See Also DYSFUNCTION, NEUROMUSCULAR)         609         MEDICAL AND SURGICAL TREATMENT FOR         261				24
TESTES				-
TOE				31
AMYELIA 140 CAROTID ARTERY 133 (See Also DYSFUNCTION, NEUROMUSCULAR) 599 AMYGDALOLITH 452 COROMARY VESSELS 261 AMYLOIDOSIS 703 FEMORAL 357 AMYLOPECTINOSIS 207 HEART (See Also DYSFUNCTION, NEUROMUSCULAR) 599 AMYLOPHAGIA 609 MEDICAL AND SURGICAL TREATMENT FOR 261				309
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(See Also DYSFUNCTION, NEUROMUSCULAR) CARDIAC TRANSPLANT FOR 154 AMYLOPHAGIA 609 MEDICAL AND SURGICAL TREATMENT FOR 261	AMYLOIDOSIS			357
AMYLOPHAGIA 609 MEDICAL AND SURGICAL TREATMENT FOR 261		207		
				154
AMYOTONIA CONGENITA 487 INFECTIVE 111				261
	AMYOTONIA CONGENITA	487	INFECTIVE	111

CONDITION	LINE	CONDITION	LINE
ANEURYSM (CONT'D)		ANOMALY (CONT'D)	
LOWER EXTREMITY	357	AUTOSOMAL	
NON-DISSECTING	24	(See DYSFUNCTION, NEUROMUSCULAR)	
PERIPHERAL	133	BRAIN	
POPLITEAL	357	(See DYSFUNCTION, NEUROMUSCULAR)	
PULMONARY ARTERY	291	BROAD LIGAMENT (CONGENITAL)	604
SPINAL ARTERY	24	CERVIX (CONGENITAL)	463
SUBCLAVIAN	133	CHROMOSOMAL	
THORACOABDOMINAL	0.4	(See DYSFUNCTION, NEUROMUSCULAR)	
NONRUPTURED	24	CRICOID CARTILAGE	110
RUPTURED	21	DENTOFACIAL	641
THROACIC, RUPTURED	21	DERMATOGLYPHIC	695
UPPER EXTREMITY	357	DIGESTIVE SYSTEM (CONGENITAL)	77
ANGIITIS	0.05	DIVERGENCE	462
HYPERSENSITIVITY	295	EAR	202
NECROTIZING	312	CAUSING IMPAIRMENT OF HEARING	303
ANGINA	0.61	OSSICLES	469 308
CARDIAC	261 548	EBSTEIN'S	110
LUDWIG'S	261	EPIGLOTTIS	98
NOCTURNAL	261	ESOPHAGUS (CONGENITAL)	462
PECTORIS  DREINEADCEIONAI		EYE (CONGENITAL)	
PREINFARCTIONAL	261 261	EYELID, VASCULAR	551 51
PRINZMETAL'S SEPTIC	452	FACE BONES (CONGENITAL)	604
STREPTOCOCCAL	452	FALLOPIAN TUBES (CONGENITAL) GALLBLADDER (CONGENITAL)	479
UNSTABLE	261	HAIR	629
VINCENT'S	452	JAW	641
ANGINAL SYNDROME	261	LENS (CONGENITAL)	406
ANGIODYSPLASIA OF INTESTINE, WITH HEMORRHAGE	201	LIVER (CONGENITAL)	406
MEDICAL THERAPY FOR	189	NAILS	4 / 9 62 9
SURGERY FOR	194	OVARY (CONGENITAL)	029
ANGIOEDEMA, HEREDITARY	178	MEDICAL THERAPY (INCLUDING HORMONE	
ANGIOEDEMA, HEREDITARI ANGIOKERATOSIS, DIFFUSE	250	REPLACEMENT) FOR	485
ANGIOLIPOMA	586	SURGERY FOR	429
ANGIOMA	000	PANCREAS	77
CAPILLARY	676	PIGMENTARY (CONGENITAL)	695
SERPIGINOSUM	660	PULMONARY	
ANGIOMATOSIS	695	ARTERY	94
HEMORRHOGAIC FAMILIAL	443	VENOUS CONNECTION (TOTAL)	104
ANGIOPATHY		SKULL (CONGENITAL)	51
PERIPHERAL	667	SPINAL MENINGES (CONGENITAL)	
RETINALIS	389	(See DYSFUNCTION, NEUROMUSCULAR)	
ANGIOSCOTOMA, ENLARGED	710	STOMACH (CONGENITAL)	98
ANGIOSPASM		TONGUE (CONGENITAL)	657
BRACHIAL PLEXUS	570	TRACHEAL CARTILAGE	110
CEREBRAL	267	URINARY SYSTEM (CONGENITAL)	99
CERVICAL PLEXUS	570	UTERUS (CONGENITAL)	604
NERVE	626	VAGINA (CONGENITAL)	463
PERIPHERAL	667	ANONYCHIA (CONGENITAL)	629
ANGUILLULOSIS	386	ANOPHTHALMOS	462
ANGULATION		ANOPSIA	
SIGMOID	23	CORRECTIVE LENSES FOR	497
SPINE		RADIAL KERATOTOMY FOR	710
CLINICALLY SIGNIFICANT	324	ANORCHISM	99
NOT CLINICALLY SIGNIFICANT	593	ANOREXIA NERVOSA	142
URETER	364	ANOTIA	303
ANGULUS INFECTIOSUS	351	ANOXIA	
ANHEDONIA	547	HIGH ALTITUDE	360
ANHIDROSIS	651	NEWBORN	74
ANHYDRATION	163	(See Also DYSFUNCTION, NEUROMUSCULAR)	
ANHYDREMIA	163	ANTERIOR SPINAL ARTERY COMPRESSION SYNDROME	140
ANIRIDIA (CONGENITAL)	462	ANTERO-OCCLUSION	641
ANISAKIASIS	386	ANTEVERSION OF FEMUR (CONGENITAL)	556
ANISEIKONIA		ANTHRACOSIS	477
CORRECTIVE LENSES FOR	497	ANTHRAX	341
RADIAL KERATOTOMY FOR	710	ANTHROPOPHOBIA	520
ANISOMETROPIA CORRECTIVE LENSES FOR	407	ANTIBIOMA, BREAST	351
	497	ANTIBODIES, MATERNAL ANTIBODY DEFICIENCY SYNDROME	54 459
RADIAL KERATOTOMY FOR ANKYLOBLEPHARON	710 519		459 20
		ANTICOAGULANT, CIRCULATING	20
ANKYLODACTLY	571 657	ANTIMONGOLISM SYNDROME	
ANKYLOGIC	657	(See DYSFUNCTION, NEUROMUSCULAR) ANTITHROMBOPLASTINOGENEMIA	20
ANKYLOSIS ANKLE	557	ANTRITIS, ACUTE	470
ANKLE EAR OSSICLES	469	ANUSITIS, ACUTE ANUSITIS	470 25
EAR OSSICLES ELBOW	469 556	ANXIETY	25
	556		241
HIP JAW	668	AS A REACTION TO EXCEPTIONAL STRESS CHILDHOOD	372
KNEE	556	DEPRESSION	417
LUMBOSACRAL	578	DISORDER	372
MALLEUS	469	AORTITIS, SYPHILITIC	309
SACROILIAC	578	APATHETIC THYROID STORM	164
SHOULDER	505	APEPSIA	562
SPINE	578	APERISTALSIS OF ESOPHAGUS	475
TEMPOROMANDIBULAR JOINT	0.0	APERT'S SYNDROME	473
SPLINTS FOR	563	APERT S SINDROME APERT-GALLAIS SYNDROME	85
SURGERY FOR	668	APERTOGNATHIA	641
WRIST	556	APGAR SCORE, LOW	74
	77	APHAKIA	/ 12
		:::::::::::::::::::::::::::::::::::	
ANNULAR PANCREAS		ACOUTRED	399
ANNULAR PANCREAS ANOMALY	77	ACQUIRED CONGENITAL	399 462
ANNULAR PANCREAS ANOMALY ABDOMINAL WALL (CONGENITAL)		ACQUIRED CONGENITAL APHTHAE	399 462
ANNULAR PANCREAS ANOMALY	77	CONGENITAL	

CONDITION	LINE	CONDITION	LINE
APLASIA	LINE	ARTHRITIS (CONT'D)	LINE
BRAIN (PARTIAL)		INFECTIVE	37
(See DYSFUNCTION, NEUROMUSCULAR)		MENOPAUSAL	485
RED CELL		NEUROPATHIC	370
ACQUIRED		PYOGENIC	37
BONE MARROW TRANSPLANT FOR	121	RHEUMATIC	380
MEDICAL THERAPY FOR	170	RHEUMATOID	270
CONGENITAL BONE MARROW TRANSPLANT FOR	437	ARTHROPLASTY/RECONSTRUCTION FOR MEDICAL THERAPY & INJECTIONS FOR	370 369
MEDICAL THERAPY FOR	120	SALMONELLA	309
PRIMARY	120	SPINE	578
BONE MARROW TRANSPLANT FOR	437	ARTHROGRYPOSIS	0,0
MEDICAL THERAPY FOR	120	(See DYSFUNCTION, NEUROMUSCULAR)	
ROUND LIGAMENT	99	ARTHROKATADYSIS	510
TESTICLE	99	ARTHROPATHY	
THYMIC, WITH IMMUNODEFICIENCY		CHARCOT'S	370
BONE MARROW TRANSPLANT	436	CRYSTAL	483
MEDICAL THERAPY FOR	459	GOUTY	483
UTERUS (CONGENITAL)	604	INFECTIVE	37
APNEA	59	PSORIATIC	537 369
NEWBORN SLEEP	347	TRANSIENT TRAUMATIC	369
APNEUMATOSIS NEWBORN	59	ARTHROPLASTY FOR	370
APODIA	473	MEDICAL THERAPY FOR	510
APOPHYSITIS	556	ARTHUS' PHENOMENON	50
CALCANEAL	557	ARTIFICIAL	
APPENDAGE		MENOPAUSE	485
FALLOPIAN TUBE	604	ASBESTOSIS	477
INTESTINE	77	ASCARIASIS	386
PREAURICULAR	615	ASCHOFF'S BODIES	327
APPENDICITIS	12	ASCITES	
AMEBIC	309	CARDIAC	172
APPREHENSIVENESS APTYALISM	372 543	CHYLOUS TUBERCULOUS	694 309
ARABICUM ELEPHANTIASIS	386	ASCORBIC ACID DEFICIENCY (SCURVY)	239
ARACHNIDISM	249	ASOCIAL PERSONALITY	682
ARACHNOIDITIS (BACTERIAL)	26	ASPERGER'S SYNDROME	186
(See Also DYSFUNCTION, NEUROMUSCULAR)		(See Also DYSFUNCTION, NEUROMUSCULAR)	
ARANEISM (VENOM)	249	ASPERGILLOSIS	306
ARBOENCEPHALITIS, AUSTRALIAN	444	ASPERGILLUS	306
(See Also DYSFUNCTION, NEUROMUSCULAR)		ASPHYXIA	
ARBOVIRUS	444	BIRTH	74
ARC-WELDERS' LUNG	477	(See Also DYSFUNCTION, NEUROMUSCULAR)	
ARC-WELDERS' SYNDROME	397	DUE TO SWALLOWED FOREIGN BODY	32
ARCUATUS UTERUS	604	STRANGULATION	360
ARCUS SENILIS	408 128	ASPIRATION PNEUMONIA ASPIRATION SYNDROME OF NEWBORN (MASSIVE)	17 59
ARDS (ADULT RESPIRATORY DISTRESS SYNDROME) ARGENTINIAN HEMORRHAGIC FEVER	652	(See Also DYSFUNCTION, NEUROMUSCULAR)	39
ARGINOSUCCINICACIDURIA	200	ASTASIA-ABASIA, HYSTERICAL	
ARGYLL-ROBERTSON SYNDROME, SYPHLITIC	309	ADULT	592
ARGYRIA (SILVER POISONING)	249	CHILD	424
ARHINENCEPHALY		ASTEATOSIS	691
(See DYSFUNCTION, NEUROMUSCULAR)		ASTHENIA	
ARIAS-STELLA PHENOMENON	192	CARDIAC	172
ARIBOFLAVINOSIS	239	PSYCHOGENIC	417
ARIZONA ENTERITIS	294	ASTHENOPIA	400
ARNOLD-CHIARI SYNDROME	87	CORRECTIVE LENSES FOR	497
(See Also DYSFUNCTION, NEUROMUSCULAR) ARREST		RADIAL KERATOTOMY FOR ASTHMA	710
BONE DEVELOPMENT	556	BRONCHIAL	156
CARDIAC	174	DETERGENT	17
CARDIORESPIRATORY	174	MINERS'	477
EPIPHYSEAL	556	PSYCHOGENIC	427
ARRESTED DEVELOPMENT		RED-CEDAR	477
FOLLOWING MALNUTRITION	239	WOOD	477
FOLLOWING PROTEIN-CALORIE MALNUTRITION		ASTIGMATISM	
(See DYSFUNCTION, NEUROMUSCULAR)		CORRECTIVE LENSES FOR	497
ARRHYTHMIA	200	RADIAL KERATOTOMY FOR	710
EXTRASYSTOLIC	320	ASYMMETRY	
LIFE-THREATENING NON LIFE-THREATENING	174 320	FACE JAW	612 641
NON LIFE-THREATENING ARRILLAGA-AYERZA SYNDROME	172	TALIPES	557
ARSENICAL	1/2	ASYSTOLE	174
DERMATITIS	536	ATAXIA	1/4
POISONING	249	(See DYSFUNCTION, NEUROMUSCULAR)	
ARTERIOSCLEROSIS		CEREBRAL	
AORTA	345	(See DYSFUNCTION, NEUROMUSCULAR)	
CORONARY (ARTERY)	261	FRIEDREICH'S	442
EXTREMITIES	366	(See Also DYSFUNCTION, NEUROMUSCULAR)	
KIDNEY	247	LOCOMOTOR (PROGRESSIVE)	309
ARTERIOSPASM	667	(See Also DYSFUNCTION, NEUROMUSCULAR)	4.4.0
ARTERITIS	312	TELANGIECTASIA	442
AORTIC ARCH	295	(See Also DYSFUNCTION, NEUROMUSCULAR) ATELECTASIS	317
CRANIAL GIANT CELL	295 295	NEWBORN	31 / 59
PULMONARY	291	NEWBORN PRIMARY	59 59
RETINAL	389	ATELOMYELIA	140
SYPHLITIC	309	(See Also DYSFUNCTION, NEUROMUSCULAR)	
TEMPORAL	295	ATHEROMA	
ARTHRITIS		AORTA	345
ALLERGIC	369	SKIN	683
CRYSTAL-INDUCED	483	VALVULAR	111
CLIMACTERIC	485	ATHEROSCLEROSIS	
DUE TO RUBELLA	644	AORTA	345

CONDITION	LINE	CONDITION	LINE
ATHEROSCLEROSIS (CONT'D)	266	ATROPHY (CONT'D)	
GENERALIZED PERIPHERAL	366 366	YELLOW ACUTE	
RENAL ARTERY	345	LIVER TRANSPLANTATION FOR	176
ATHETOSIS		MEDICAL THEAPY FOR	328
ATHETOSIS		CHRONIC	329
DOUBLE AND DISCUSSION NEW CONTROL OF THE CONTROL OF	344	ATTACK	706
(See Also DYSFUNCTION, NEUROMUSCULAR) ATHLETE'S FOOT	567	BENIGN SHUDDERING EPILEPSY	706 292
IN IMMUNOCOMPROMISED HOSTS	168	PANIC	337
ATHYREA (ACQUIRED)	319	SCHIZOPHRENIFORM	159
ATHYREOSIS	64	TRANSIENT ISCHEMIC (TIA)	267
ATHYROIDISM (ACQUIRED)	319	ATTENTION DEFICIT DISORDER	187
ATMOSPHERIC PYREXIA ATONY	360	ATYPISM OF CERVIX AUDIBLE TINNITUS	268 499
BLADDER	431	AUJESZKY'S DISEASE	652
COLON	562	AURA, JACKSONIAN	
STOMACH	562	MEDICAL THERAPY FOR	292
ATRANSFERRINEMIA, CONGENITAL	325	SURGICAL THERAPY FOR	304
ATRESIA ANUS	77	AURICLE, CERVICAL AURICULOTEMPORAL SYNDROME	518 503
AUDITORY CANAL	303	AUSTRALIAN X DISEASE	444
BILIARY		(See Also DYSFUNCTION, NEUROMUSCULAR)	
LIVER TRANSPLANT FOR	106	AUTISM	
MEDICAL AND SURGICAL THERAPY	479	(See DYSFUNCTION, NEUROMUSCULAR)	
CERVIX CHOANAL	625 41	AUTOERYTHROCYTE SENSITIZATION AUTOGRAPHISM (ACUTE)	595 594
COLON	77	AUTOIMMUNE DISEASE	459
DUODENUM	77	AUTONOMIC IMBALANCE	578
EPIGLOTTIS	110	AUTOPHONY	
ESOPHAGUS	98	AGE 3 AND UNDER	299
FORAMINA OF MAGENDIE AND LUSCHKA	86	OVER AGE 3	499 595
(See Also DYSFUNCTION, NEUROMUSCULAR) GLOTTIS	110	AUTOSENSITIVITY, ERYTHROCYTE AUTOSOMAL DELETION SYNDROME	393
INTESTINE	77	(See DYSFUNCTION, NEUROMUSCULAR)	
LARYNX	110	AVIATORS DISEASE	360
OSSEOUS MEATUS	303	AVULSION	
PULMONARY ARTERY	94	EYE	388
PULMONARY VALVE RECTUM	152 77	TOOTH AXE GRINDERS' DISEASE	639 477
SALIVARY DUCT	98	AXENFELD'S ANOMALY	462
TRACHEA	110	AYERZA'S DISEASE	434
TRICUSPID	149	AZOOSPERMIA	513
URETER	365	AZTEC EAR	615
URETHRA VAGINA (ACQUIRED)	99 463	BACKACHE BACTERICHOLIA	578 363
VEIN, CARDIAC	97	BACTERID (PUSTULAR)	351
ATRIOVENTRICULARIS COMMUNE	105	BAGASSOSIS	477
ATROPHIA CUTIS SENILIS	618	BAKER'S	
ATROPHIC HAIR	629	DERMATITIS	637 536
ATROPHODERMA ATROPHY	618	ITCH BALANITIS	528
ADRENAL	9	VENEREAL	202
ALVEOLAR RIDGE (EDENTULOUS)	555	BALDNESS	629
BILIARY TRACT	155	BALINT'S SYNDROME	
BLANCHE BREAST	618 577	CORRECTIVE LENSES FOR RADIAL KERATOTOMY FOR	497 710
CERVIX (SENILE)	625	BALLOONING POSTERIOR LEAFLET SYNDROME	316
CYSTIC DUCT	645	BALO'S CONCENTRIC SCLEROSIS	442
DEGENERATIVE	618	(See Also DYSFUNCTION, NEUROMUSCULAR)	
FALLOPIAN TUBE (ACQUIRED)	485	BAMBERGER-MARIE DISEASE (HYPERTROPHIC	
GALLBLADDER	645 405	PULMONARY OSTEOARTHROPATHY)	700
GLOBE IRIS	702	BAMBOO SPINE (ANKYLOSING SPONDYLITIS) MEDICAL THERAPY & INJECTIONS FOR	369
KIDNEY (CONGENITAL)	99	REPLACEMENT AORTIC VALVE FOR	310
LACRIMAL	541	BANCROFT'S FILARIASIS	386
MUSCULAR		BAND	
PROGRESSIVE (See DYSFUNCTION, NEUROMUSCULAR)		CERVIX GALLBLADDER	656 479
SPINAL		PERITONEAL	558
(See DYSFUNCTION, NEUROMUSCULAR)		VAGINA	463
NUTRITIONAL	239	BAR, CALCANEONAVICULAR	557
OLIVOPONTOCEREBELLAR	344	BARCOO DISEASE	350
(See Also DYSFUNCTION, NEUROMUSCULAR)		BARITOSIS	477
OPTIC NERVE SYPHILITIC	309	BARODONTALGIA BAROTRAUMA, SINUS	360 542
ORBIT	402	BARTHALONITIS	512
OVARY (ACQUIRED)	485	BARTONELLOSIS	445
PANCREAS	461	BASAN'S ECTODERMAL DYSPLASIA	695
PAPILLARY MUSCLE	699	BASEBALL FINGER	626
PENIS PIGMENTARY PALLIDAL	528 344	BAT EAR BATEMEN'S PURPURA	615 595
(See Also DYSFUNCTION, NEUROMUSCULAR)	544	BATHING CRAMP	360
PROSTATE	672	BATHOPHOBIA	520
SALIVARY GLANDS	704	BATTERED	
STRIATONIGRAL	344	BABY OR CHILD SYNDROME	240
(See Also DYSFUNCTION, NEUROMUSCULAR) TESTIS	698	PERSON SYNDROME SPOUSE SYNDROME	240 240
TESTIS THENAR (PARTIAL)	521	SPOUSE SYNDROME BATTLE EXHAUSTION	240
THYMUS	680	BAUMGARTEN-CRUVEILHIER DISEASE (NON-ALCOHOLIC	- 11
THYROID	164	CIRRHOSIS)	
TONGUE	631	LIVER TRANSPLANT FOR	109
VULVA	223	BAUXITE FIBROSIS	477
		BEADED HAIR (CONGENITAL)	629

CONDITION	LINE	CONDITION	LINE
BEATS	200	BLISTER	400
ECTOPIC	320	INFECTED	422
PREMATURE BEAU'S LINES	320 629	WITHOUT INFECTION BLOCK	687
BEDNAR'S APHTHAE	685	ATRIOVENTRICULAR (CONGENITAL)	174
BEDSORE	350	AVEOLAR CAPILLARY	478
BEER-DRINKERS' HEART	206	HEART	
BELL'S		ACQUIRED	320
PALSY	549	CONGENITAL	97
NEWBORN	74	CONGENITAL	174
BENDS BENNETT'S	318	BLOOD POISONING	47
FRACTURE		PRESSURE	4 /
CLOSED	460	HIGH	188
OPEN	131	LOW	584
LEUKEMIA	134	VOMITING	194
BENT NOSE (CONGENITAL)	612	BLUE	
BERIBERI (THIAMINE DEFICIENCY)	239	DRUM SYNDROME	421
BERLIN'S DISEASE	687	SCLERA	462
BERLOQUE DERMATITIS (SOLAR)	536	BLURRING, VISUAL	407
BERYLLIOSIS BETA THALASSEMIA	477 173	CORRECTIVE LENSES FOR	497 710
BETA-MERCAPTOLACTATE-CYSTEINE DISULFIDURIA	200	RADIAL KERATOTOMY FOR BOCKHART'S IMPETIGO	629
BEZOAR	23	BODY ROCKING	467
BEZOLD'S ABSCESS	36	BOERHAAVE'S SYNDROME	25
BICORNUATE UTERUS	604	BOGGY CERVIX	625
BICUSPID AORTIC VALVE	195	BOIL	351
BIERMER'S ANEMIA	254	BORDERLINE	
BIFID		PELVIS	54
APEX, HEART	97	PSYCHOSIS	159
KIDNEY	99 657	BOTALLI, DUCTUS BOTULISM	103 199
TONGUE URETER	99	BOUFFEE DELIRANTE	186
UTERUS	604	BOUTONNEUSE FEVER	48
UVULA	377	BOWLEG	10
BIFURCATION OF GALLBLADDER	479	ARTHROSCOPIC REPAIR FOR	605
BIPARTA PATELLA		OSTEOTOMY FOR	472
ARTHROSCOPIC SURGERY FOR	605	BOYD'S DYSENTERY	294
MEDICAL THERAPY FOR	634	BRACHYCEPHALY	51
OSTEOTOMY FOR	556	BRADLEY'S DISEASE	652
BIPOLAR AFFECTIVE DISORDER BIRD FANCIERS' LUNG	161 477	BRANCHED-CHAIN AMINO-ACID DISEASE BRANDT'S SYNDROME	200 351
BIRTH	4 / /	BRASS-FOUNDERS' AGUE (FATIGUE)	249
COMPLICATION	7.4	BRAXTON HICKS CONTRACTIONS	54
CONTROL	53	BRAZILIAN	
MULTIPLE	55	BLASTOMYCOSIS	306
PREMATURE	70	LEISHMANIASIS	48
SINGLE	55	BREAK, RETINAL	392
BIRTHMARK	695	BREECH PRESENTATION	54
BISALBUMINEMIA BITE, INSECT	325	BRENNER'S TUMOR BENIGN	428
EYELID	400	MALIGNANT, TREATABLE	226
NONVENOMOUS	100	BREUS' MOLAR PREGNANCY	457
INFECTED	422	BRICKLAYER'S DERMATITIS	536
WITHOUT INFECTION	687	BRISSAUD'S MYXEDEMA	
BLACK		INFANTILISM	319
EYE	687	MOTOR-VERBAL TIC	265
LUNG DISEASE BLACKHEAD	477 538	BRITTLE NAILS BRODIE'S ABSCESS	629 208
BLACKWATER FEVER	171	BROKEN	200
BLASTOMYCOSIS	306	ARCHES	571
BLEB	660	NOSE	342
EMPHYSEMATOUS	281	TOOTH, WITHOUT COMPLICATION	658
BLEEDER	20	BROMHIDROSIS	651
BLEEDING		BROMIDROSIPHOBIA	520
EXCESSIVE	450	BROMISM	0.40
ASSOCIATED WITH ONSET OF MENOPAUSE ASSOCIATED WITH ONSET OF PUBERTY	458 458	ACUTE CHRONIC	249 184
INTERMENSTRUAL	458	BRONCHIECTASIS	476
IRREGULAR	458	CONGENITAL	90
OVULATION	458	BRONCHIOLECTASIS	476
POSTCOITAL	513	BRONCHIOLITIS	
BLENNORRHEA		ACUTE	288
ACUTE	202	CHRONIC	561
GONOCOCCAL	410	OBLITERATIVE, DUE TO FUMES AND VAPORS	128
BLEPHARELOSIS	416	BRONCHITIS	288
BLEPHARITIS BLEPHAROCHALASIS, WITH VISION IMPAIRMENT	616 519	ACUTE ASTHMATIC (CHRONIC)	281
BLEPHAROCONJUNCTIVITIS	663	CHEMICAL	128
BLEPHAROPHIMOSIS	519	CHRONIC	561
BLEPHAROPTOSIS	519	EMPHYSEMATOUS	281
BLEPHAROPYORRHEA	410	BRONCHOALVEOLITIS	17
BLEPHAROSPASM	344	BRONCHOASPERGILLOSIS	306
BLIGHTED OVUM	457	BRONCHOCHEMISPOROSIS	130
BLIND	0.50	BRONCHOLITHIASIS	90
LOOP SYNDROME	252 497	BRONCHOPNEUMONIA INFLUENZAL	17 652
SPOT, ENLARGED BLINDNESS	72/	BRONCHOPULMONARY DYSPLASIA	201
HYSTERICAL		BRONCHORRHEA	201
ADULT	592	ACUTE	288
CHILD	424	CHRONIC	561
NIGHT	497	BRONCHOSPASM	110
SNOW	397	BRONCHOSTENOSIS	110
TRAUMATIC	342		

CONDITION	LINE	CONDITION	LINE
BRONZE DIABETES	282	CALCULUS GALLBLADDER (CONT'D)	
DISEASE	9	WITHOUT CHOLECYSITIS	645
BROW PRESENTATION COMPLICATING DELIVERY	54	GALLBLADDER AND BILE DUCT	363
BROWN'S (TENDON) SHEATH SYNDROME	462	KIDNEY	362
BRUCELLOSIS	341	CONGENITAL	99
BRUG'S FILARIASIS	386	LOWER URINARY TRACT	362
BRUISE ADNEXA	687	PANCREAS PROSTATE	461 672
EYE	687	SALIVARY GLAND	543
FETAL AND NEONATAL	72	STAGHORN	362
LIMB	687	TONSIL	452
NECK	687	URETER	359
SCALP	687	URETHRA	364
TRUNK	687	CALIFORNIA	006
BRUTON'S X-LINKED AGAMMAGLOBULINEMIA BRUXISM	459 591	DISEASE ENCEPHALITIS	306 444
BUBO (INGUINAL)	202	CALIGO CORNEA	408
BUBONIC PLAGUE	341	CALLOSITY	654
BUERGER'S DISEASE	29	CALLUS	654
BULBUS CORDIS	95	CAMEROON FEVER	171
BULGING FONTANELS	51	CANCERPHOBIA	520
BULIMIA (NONORGANIC)	373	CANCRUM ORIS	244
BULLA	660 281	CANDIDIASIS, CANDIDAL	305
LUNG BULLIS FEVER	48	DISSEMINATED ENDOCARDITIS	305
BUNDLE, BRANCH BLOCK	320	ESOPHAGITIS	168
BUNION	557	LUNG	305
BUPHTHALMOS	462	MENINGITIS	305
BURIED ROOTS	354	NEONATAL	82
BURKITT'S TUMOR	122	ORAL	630
BURN	4.50	IN IMMUNOCOMPROMISED HOSTS	168
EYE FIRST DEGREE	162 632	PNEUMONIA SKIN	305 630
FRICTION, WITHOUT INFECTION	687	SYSTEMIC	305
MINOR	632	UROGENITAL SITES, IN IMMUNOCOMPROMISED HOSTS	168
SECOND DEGREE		VAGINA	527
WITH VITAL SITE		VULVA	527
<10% OF BODY	40	CANKER SORE	685
WITHOUT VITAL SITE		CAP, CRADLE	536
10%-30% OF BODY >30% OF BODY	196 40	CAPILLARIASIS CAPSULAR LIGAMENT OF KNEE	386 626
>30% OF BODY	40	CAPSULAR LIGAMENT OF KNEE CAPSULITIS	020
THIRD DEGREE	10	ADHESIVE, OF SHOULDER	505
WITH VITAL SITE		MEDICAL THERAPY	573
<10% OF BODY	40	SURGERY FOR	572
>10% OF BODY	162	CAPUT	
WITHOUT VITAL SITE	106	CREPITUS	51
10%-30% OF BODY >10% OF BODY	196 162	SUCCEDANEUM	74 360
BURSITIS	102	CAR SICKNESS CARBOXYHEMOGLOBINEMIA(CARBON MONOXIDE POISONING)	300
MEDICAL THERAPY	573	MEDICAL THERAPY FOR	249
OCCUPATIONAL	628	HYPERBARIC OXYGEN FOR	318
SURGERY FOR	572	CARBUNCLE	
SYPHILITIC	309	EYELID	351
BURY'S DISEASE BWAMBA FEVER	664 444	KIDNEY	28
BYSSINOSIS	477	LACRIMAL SKIN	541 351
CACHEXIA, PITUITARY	441	VULVA	512
CAFE AU LAIT SPOTS	695	CARCINOID SYNDROME	274
CAISSON DISEASE	318	CARCINOMA	
CAKED BREAST	54	BASAL CELL	346
CALCANEAL SPUR		IN SITU	
MEDICAL THERAPY	573	ACCESSORY SINUSES	234
SURGERY FOR CALCANEOAPOPHYSITIS	572 557	ANAL CANAL BILE DUCTS	270 491
CALCANEONAVICULAR BAR	557	BLADDER	232
CALCICOSIS	477	BREAST	225
CALCIFEROL DEFICIENCY (AVITAMINOSIS D)	239	BRONCHUS	272
CALCIFICATION		CERVIX	268
ADRENAL	9	COLON	270
BLADDER	431	ENDOCRINE GLANDS	274
BRONCHUS CEREBRAL	110	EYE	193 491
(See DYSFUNCTION, NEUROMUSCULAR)		GALLBLADDER GLOTTIS	234
HETEROTOPIC, POSTOPERATIVE		LARYNX	234
(See DYSFUNCTION, NEUROMUSCULAR)		LIP	221
LUNG	90	LUNG	272
MUSCLE	673	MIDDLE EAR	234
(See Also DYSFUNCTION, NEUROMUSCULAR)	4.5.5	NASAL CAVITIES	234
PERICARDIUM CALCURICATION	111	ORAL CAVITY	221
CALCIFICATION PLEURA	598	PENIS PHARYNX	228 221
PLEURA SUBCUTANEOUS	660	PHARINX PLEURA	234
TRACHEA	110	PROSTATE	273
CALCINOSIS		RECTUM	270
CIRCUMSCRIPTA	660	SKIN	331
CUTIS	660	STOMACH	276
CALCULUS	0.50	TRACHEA	272
BILE DUCT	363	URINARY ORGANS	275
BLADDER CYSTIC DUCT	362 363	UTERUS SQUAMOUS CELL	192 346
GALLBLADDER	505	VENTRICULI	276
WITH CHOLECYSTITIS	363	CARCINOMAPHOBIA	520

CONDITION	LINE	CONDITION	LINE
CARDIONEGALIA GLYCOGENICA DIFFUSA	207	CERVICITIS	513
CARDIOMEGALY	201	TUBERCULOUS	309
CONGENITAL	97	CERVICOBRACHIAL SYNDROME (DIFFUSE)	521
HYPERTENSIVE	188	CERVICOCOLPITIS (5111002)	513
CARDIOMYOPATHY		CERVICOCRANIAL SYNDROME	570
HEART TRANSPLANTATION FOR	154	CESAREAN SECTION	54
MEDICAL THERAPY FOR	206	CESTODE INFECTION (TAPEWORM)	248
CARDIONEUROSIS	591	CHAFING	660
CARDIOPATHY, HYPERTENSIVE	188	CHAGAS' DISEASE	
CARDIOPERICARDITIS	111	WITH HEART INVOLVEMENT	206
CARDIOPHOBIA	520	WITHOUT HEART INVOLVEMENT	171
CARDIORRHEXIS	261	CHAGRES FEVER	171
CARDIOSPASM	475	CHALAZION	550
CONGENITAL	98	CHALAZODERMA	695
CARDITIS		CHALCOSIS	405
COXSACKIE	652	CORNEA	408
RHEUMATIC (ACUTE)	38	CHALICOSIS	477
RHEUMATOID	369	CHANCRE	
CARIES		DUCREY'S	202
BONE	309	GENITAL	52
DENTAL	495	SIMPLE	202
WITH PERIAPICAL INFECTION	483	SOFT	202
CARNOSINEMIA	200	CHANCRIFORM SYNDROME	306
(See Also DYSFUNCTION, NEUROMUSCULAR)		CHANCROID	202
CAROTID SINUS SYNDROME	112	CHANDIPURA FEVER	444
CAROTIDYNIA	112	CHANDLER'S DISEASE	634
CARPAL TUNNEL SYNDROME	521	CHANGUINOLA FEVER	444
CARRIER, INFECTIOUS DISEASE		CHAPPING SKIN	660
BIRTH TO AGE 10	141	CHARACTER, DEPRESSIVE	638
OVER AGE OF 10	181	CHARCOT'S	
CARUNCLE		DISEASE	309
CONJUNCTIVA	531	SYNDROME	667
EYELID	616	CHARCOT-MARIE-TOOTH DISEASE	
LACRIMAL	569	(See DYSFUNCTION, NEUROMUSCULAR)	
URETHRAL	564	CHECKUP	
VAGINA	512	HEALTH	
CASCADE STOMACH	194	BIRTH TO AGE 10	141
CASEATION LYMPHATIC GLAND	309	OVER AGE OF 10	181
CASTRATION, TRAUMATIC	375	PREGNANCY	54
CAT'S EAR	615	CHEESE ITCH	383
CAT-SCRATCH DISEASE	341	CHEESE WASHER'S LUNG	477
CATALEPSY	424	CHEILITIS	548
SCHIZOPHRENIC	159	CHEILODYNIA	548
CATAPHASIA	265	CHEILOPALATOSCHISIS	377
CATAPLEXY	347	CHEILOSCHISIS	377
CATARACT	406	CHEILOSIS	548
SECONDARY	407	CHEIROPOMPHOLYX	651
CATATONIA	159	CHELOID	624
CAUDA EQUINA SYNDROME	140	CHEMOSIS OF CONJUNCTIVA	663
(See Also DYSFUNCTION, NEUROMUSCULAR)		CHIARI'S	
CAULIFLOWER EAR	600	DISEASE	39
CAUSALGIA		NETWORK	97
LOWER LIMB	570	CHICKENPOX	652
UPPER LIMB	665	CHIGGERS	383
CAVERNITIS	351	CHIGNON	567
CAVITATION OF LUNG	14	NEWBORN	74
CAVITY (TEETH)	495	CHIGOE DISEASE	383
CAVUS FOOT	473	CHIKUNGUNYA FEVER	444
CELIAC		CHILBLAINS	360
CRISIS	252	CHILDBED FEVER	54
DISEASE	252	CHINESE LIVER FLUKE DISEASE	386
INFANTILISM	252	CHIPPED TOOTH, WITHOUT COMPLICATION	658
CELLULITIS		CHLOASMA	695
LARYNX	448	EYELID	702
LIP	548	CHLOROMA	134
NASOPHARYNX	132	CHOCOLATE CYST	484
ORAL SOFT TISSUES	548	CHOKING, DUE TO SWALLOWED FOREIGN BODY	32
ORBITAL	49	CHOLANGIOCARCINOMA	491
PELVIC		CHOLANGIOLITIS	363
FEMALE	289	TYPHOID	47
PUERPERAL	54	CHOLANGIOMA	588
PERITONSILLAR	243	CHOLANGITIS	363
PHARYNX	132	DESTRUCTIVE, NONSUPPURATIVE (CHRONIC)	
SEMINAL VESICLE	430	LIVER TRANSPLANT FOR	109
SKIN	351	MEDICAL THERAPY FOR	438
VOCAL CORDS	653	CHOLECYSTITIS	363
CEMENTOMA	546	CHOLEDOCHOLITHIASIS	363
CENTRAL CORE DISEASE		CHOLELITHIASIS	
(See DYSFUNCTION, NEUROMUSCULAR)		WITH CHOLECYSTITIS	363
CEPHALGIA, HISTAMINE	450	WITHOUT CHOLECYSITIS	645
CEPHALHEMATOCELE		CHOLEPERITONITIS	3
NEWBORN	74	CHOLERA	294
TRAUMATIC	687	CHOLESTEATOMA	469
CEPHALOCELE	86	CHOLESTEATOSIS	469
CEREBROMACULAR DEGENERATION	250	CHOLESTEROLOSIS	
CEREBROMALACIA	284	GALLBLADDER	363
CEREBROSIDOSIS	250	MIDDLE EAR	469
CERVICAL		CHOLOCOLIC FISTULA	363
RIB	642	CHONDRAL ECTODERMAL DYSPLASIA	
SYNDROME	570	(See DYSFUNCTION, NEUROMUSCULAR)	
SYNDROME	578	CHONDRO-OSTEODYSTROPHY	250
CERVICAL STENOSIS	625	CHONDROCALCINOSIS	483
CERVICALGIA	578	CHONDRODERMATITIS NODULARIS HELICIS	492

CONDITION	LINE	CONDITION	LINE
CHONDROMALACIA	552	CLONORCHIOSIS	386
PATELLA	506	CLOSED BITE	641
CHORDAE TENDINEAE RUPTURE CHORDEE	19	CLOSURE NOSE (CONGENITAL)	41
CONGENITAL	516	VAGINA	463
GONOCOCCAL	202	VULVA	625
NONVENEREAL	528	CLOT (BLOOD)	0.0
CHORDITIS CHOREA	653 344	ARTERY BLADDER	29 431
RHEUMATIC	380	BRAIN	284
(See Also DYSFUNCTION, NEUROMUSCULAR)		HEART	261
CHORIOADENOMA (HYDATIDIFORM MOLE)	229	VEIN	39
CHORIOAMNIONITIS CHORIOANGIOMA	54 471	CLOTTING DEFECT CLOUDED STATE, EPILEPTIC	20 292
CHORIOCARCINOMA (FEMALE)	230	CLOUDY ANTRUM	480
CHORIOEPITHELIOMA	230	CLOUSTON'S ECTODERMAL DYSPLASIA	695
CHORIOMENINGITIS	603	CLUB FOOT	
LYMPHOCYTIC (See Also DYSFUNCTION, NEUROMUSCULAR)	603	ACQUIRED	557
CHORIONITIS	259	CONGENITAL	473
CHOROIDOSIS, CENTRAL SEROUS	659	HAND	556
CHOROIDRETINOPATHY, SEROUS CHRISTIAN-WEBER DISEASE	659 574	NAIL (CONGENITAL) CLUTTON'S JOINTS	629 52
CHROMATOPSIA	497	COAGULATION	52
CHROMHIDROSIS	651	DELAY	20
CHROMOBLASTOMYCOSIS	306	INTRAVASCULAR, DISSEMINATED (NEWBORN)	68
CHROMOPHYTOSIS CHROMOTRICHOMYCOSIS	567 567	COAGULOPATHY COAL MINERS' ELBOW	255 628
CHYLE CYST, MESENTERY	694	COAL WORKERS' PNEUMOCONIOSIS	477
CHYLOCELE	694	COALITION	
CHYLOMICRONEMIA	250	CALCANEUS	557
CHYLOPERICARDIUM (ACUTE) CHYLOTHORAX	111	TARSAL COARCTATION	557
FILARIAL	386	PULMONARY ARTERY	94
NONFILARIAL	694	AORTA	
CHYLOUS ASCITES	694	BALLOON DILATION FOR	144
CHYLURIA, HYDROTHORAX (FILARIAL) CICATRIX	386 660	EXCISION OF COCAINISM	94 184
CERVIX (POSTPARTUM)	656	COCCIDIOIDOMYCOSIS	306
DUODENUM	194	COCCYGODYNIA	578
TONSIL	452	COCKED-UP TOE	557
CINCHONISM (POISONING BY ANTIMALARIAL DRUGS) CIRCULAR HYMEN	249 464	COFFEE WORKERS' LUNG COITUS, PAINFUL (FEMALE)	477 559
CIRCULATING ANTICOAGULANTS	20	COLD	339
FOLLOWING CHILDBIRTH	54	ALLERGIC	597
CIRCULUS SENILIS	408	COMMON	649
CIRCUMCISION, ROUTINE OR RITUAL CIRRHOSIS	587	INJURY SYNDROME (NEWBORN) SENSITIVITY, AUTOIMMUNE	71 116
BILIARY		COLDSORE	614
LIVER TRANSPLANT FOR	109	COLIBACILLOSIS (GENERALIZED)	47
MEDICAL THERAPY	438	COLIC	10
CHOLANGITIC LIVER TRANSPLANT FOR	109	APPENDICULAR GASTRIC	12 562
MEDICAL THERAPY FOR	438	HEPATIC (RECURRENT)	363
CHOLESTATIC	438	MUCOUS	562
FLORID	109	VIRUS COLITIS	649
LIVER TRANSPLANT FOR MEDICAL THERAPY FOR	438	ALLERGIC	589
HEMOCHROMATOSIS	282	AMEBIC (NONDYSENTERIC)	340
LAENNEC'S		INFECTIOUS	294
LIVER TRANSPLANT FOR MEDICAL THERAPY FOR	109	ISCHEMIC (ACUTE)	126 562
PORTAL	438	MUCOUS PSYCHOGENIC	427
LIVER TRANSPLANT FOR	109	NONINFECTIOUS	589
MEDICAL THERAPY FOR	438	RADIATION	589
CITRULLINEMIA (See Also DYSFUNCTION, NEUROMUSCULAR)	200	REGIONAL SEPTIC	293 294
CIVATTE'S POIKILODERMA	695	ULCERATIVE	293
CLAUDICATION (INTERMITTENT)		PSYCHOGENIC	427
ARTERIAL	667	COLLAGEN DISEASE	335
VENOUS CLAUSTROPHOBIA	267 520	COLLAGENOSIS CARDIOVASCULAR	335 206
CLAW	320	COLLAPSE	200
FOOT (ACQUIRED)	473	DUE TO SURGICAL PROCEDURE	145
HAND (ACQUIRED)	486	EAR CANAL, EXTERNAL	530
TOE (ACQUIRED) CLEFT	473	HEAT LUNG	360 317
CRICOID CARTILAGE, POSTERIOR (CONGENITAL)	110	PULMONARY	317
HAND (CONGENITAL)	473	PERINATAL	59
LIP	377	COLLES' FRACTURE	460
PALATE REPAIR	377	CLOSED OPEN	460 131
WITH AIRWAY OBSTRUCTION	110	COLLODION BABY	693
WITH CLEFT LIP	377	COLOBOMA	462
THYROID CARTILAGE (CONGENITAL)	110	COLORADO TICK FEVER	25
UVULA WATER	377 406	COLORADO TICK FEVER COLPOCELE	444 509
CLEPTOMANIA	545	COLPORRHEXIS	54
CLIMACTERIC	,	COLPOSPASM	559
ARTHRITIS DEPRESSION	485 185	COMA DIABETIC	2
DEPRESSION FEMALE	185 485	HEPATIC	30
CLOACA, PERSISTENT	77	HYPEROSMOLAR	2
CLONORCHIASIS	386	HYPOGLYCEMIC	34

CONDITION	LINE	CONDITION	LINE
COMA (CONT'D)		CONCENTRATION CAMP SYNDROME	301
NEWBORN NON-DIABETIC	69 34	CONCENTRIC FADING CORRECTIVE LENSES FOR	497
COMBAT FATIGUE	241	RADIAL KERATOTOMY FOR	710
COMEDO	538	CONCRETION	
COMEDOMASTITIS	352	APPENDICULAR	12
COMEDONES	538 629	INTESTINE	23 569
LANUGO COMFORT CARE	262	LACRIMAL PREPUCE	369
COMMON	202	FEMALE	625
ATRIUM	105	MALE	587
COLD	649	SALIVARY GLAND	543
TRUNCUS	148	STOMACH	194 452
VENTRICLE CARDIAC TRANSPLANT FOR	154	TONSIL CONCUSSION	452
REPAIR FOR	151	WITH LOSS OF CONSCIOUSNESS	1
COMMOTIO, RETINAE	687	WITHOUT LOSS OF CONSCIOUSNESS	633
COMMUNICATION, LEFT VENTRICULAR-RIGHT ATRIAL	96	CONDUCT DISORDER	371
COMPARTMENT SYNDROME COMPLEX	146	CONDYLOMA	268
CORDIORENAL	165	ACUMINATUM CERVIX	268
COSTEN'S	100	LATUM	52
TMJ SPLINTS FOR	563	CONGENITAL DEFORMITY OF KNEE	605
TMJ SURGERY FOR	668	CONGENITAL INTRINSIC FACTOR DEFICIENCY	254
INFERIORITY	638	CONGESTION	110
TAUSSIG-BING COMPLICATION	150	BRONCHI FIBROSIS SYNDROME	110 559
AMPUTATION STUMP		PROSTATE	672
INFECTION	145	STOMACH	194
NEUROMA	296	CONICAL	
OTHER	296	CERVIX	625
ARTIFICIAL OPENING HEMORRHAGE	145	CORNEA CONJOINED TWINS	408
INFECTION	145	(See DYSFUNCTION, NEUROMUSCULAR)	
OBSTRUCTION	145	CONJUNCTIVITIS	
OTHER	296	ACUTE	531
STENOSIS	296	ADENOVIRAL	531
DUE TO A PROCEDURE  ACCIDENTAL PUNCTURE/LACERATION	145	ALLERGIC ATOPIC (ACUTE)	597 597
AIR EMBOLISM	145	CATARRHAL	597
ALWAYS REQUIRING TREATMENT	145	CHRONIC	663
CARDIAC	145	FOLLICULAR (ACUTE)	597
DIGESTIVE	145	FOLLICULAR (TRACHOMATOUS)	378
EMPHYSEMA	666	GANULAR (TRACHOMATOUS)	378 410
FISTULA, PERSISTANT POSTOPERATIVE HEMORRHAGE	145 145	GONOCOCCAL (NEONATORUM) HEMORRHAGIC	531
INFECTION	145	INCLUSION	531
NERVOUS SYSTEM	145	MUCOPURULENT	597
OTHER	666	NEONATAL	
PERIPHERAL VASCULAR RESPIRATORY	145 145	DACRYOCYSTORHINOSTOMY FOR MEDICAL THERAPY FOR	569 82
SHOCK	145	NEWCASTLE'S	531
URINARY	145	PSEUDOMEMBRANOUS	597
USUALLY REQUIRING TREATMENT	296	SEROUS	597
MECHANICAL, DUE TO		SWIMMING POOL	531
(See Also DYSFUNCTION, NEUROMUSCULAR) BREAST PROSTHESIS	296	VERNAL CONJUNCTIVOCHALASIS	663 702
CARDIAC DEVICE, IMPLANT, AND GRAFT	145	CONN'S SYNDROME	280
CORNEAL GRAFT	145	CONSTIPATION	562
CATHETER		CONSTITUTIONALLY SUBSTANDARD	638
CYSTOSTOMY	145	CONSTRICTION	
PERITONEAL DIALYSIS URETHRAL (INDWELLING)	145 296	PYLORUS ACQUIRED	194
INTERNAL ORTHOPEDIC DEVICE/IMPLANT/GRAFT	145	CONGENITAL	98
INTRAUTERINE CONTRACEPTIVE DEVICE (IUD)	296	URETER	364
NERVOUS SYSTEM, DEVICE, IMPLANT, AND GRAFT		VISUAL FIELD	710
REPAIR (GRAFT) OF URETER SKIN GRAFT FAILURE	145 296	CONTACT WITH COMMUNICABLE DISEASES BIRTH TO AGE 10	141
	145	OVER AGE OF 10	181
NEWBORN		CONTAMINATION, FOOD	294
(See DYSFUNCTION, NEUROMUSCULAR)		CONTRACEPTIVE MANAGEMENT	53
POSTMASTOIDECTOMY	469	CONTRACTION, CONTRACTURE	
POSTOPERATIVE SHOCH REATTACHED EXTREMITY	145 145	BLADDER BLADDER NECK (ACQUIRED)	431 431
RESPIRATORY	143	CERVIX	625
PERINATAL	59	CONJUNCTIVA, AFTER ENUCLEATION	575
TRANSPLANTED ORGAN	145	DUPUYTREN'S	521
COMPOUND PRESENTATION, COMPLICATING PREGNANCY	54	HOURGLASS, STOMACH	562
COMPRESSED-AIR DISEASE	318	JOINT	222
COMPRESSION BRAIN	31	ANKLE & FOOT HIP	333 333
(See Also DYSFUNCTION, NEUROMUSCULAR)		KNEE	333
CEREBRAL	31	LOWER LIMB, GENERALIZED FLEXION	
(See Also DYSFUNCTION, NEUROMUSCULAR)		(CONGENITAL)	568
EUSTACHIAN TUBE	530	SHOULDER MISCIE DOSTEDALIMATIC	333
FACIES SPINAL CORD	612	MUSCLE, POSTTRAUMATIC NECK	146 578
(See DYSFUNCTION, NEUROMUSCULAR)		PALMAR FASCIA	521
SPONDYLOGENIC	140	PLANTAR FASCIAL	565
COMPULSIVE	0.00	PREMATURE	320
EATING DEDCONALTEY DISODDED	373 638	STERNOCLEIDOMASTOID MUSCLE (CONGENITAL)	324
PERSONALITY DISORDER STATES (MIXED)	302	CLINICALLY SIGNIFICANT NOT CLINICALLY SIGNIFICANT	593
TICS AND SPASMS	265	VOLKMANN'S ISCHEMIC	146
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CONDITION	LINE	CONDITION	LINE
CONTUSION		CRETINISM (CONT'D)	
ADNEXA	687	PITUITARY	481
CEREBRAL WITH LOSS OF CONSCIOUSNESS	1	(See Also DYSFUNCTION, NEUROMUSCULAR) CRIBRIFORM HYMEN	464
WITH COSS OF CONSCIOUSNESS WITH OPEN INTRACANIAL WOUND	1	CRIMEAN HEMORRHAGIC FEVER	444
WITHOUT LOSS OF CONSCIOUSNESS	633	CRIMINALISM	682
EYE	687	CRISIS	
FACE	687	ADRENAL	9
HEART	10	EMOTIONAL	
LIMB	687	ACUTE REACTION TO STRESS	241
LIVER LUNG	10 10	ADJUSTMENT REACTION GLAUCOMATOCYCLITIC	263 382
NECK	687	PEL'S	302
SCALP	687	CROOKED SEPTUM, NASAL	612
TRUNK	687	CROSS	
CONUS		BIRTH	54
ACQUIRED	408	BITE	641
CONGENITAL	462	EYE CROUP	462
CONVERSION DISORDER ADULT	592	ASTHMATIC	16 156
CHILD	424	BRONCHIAL	288
CONVULSIONS		DIPHTHERITIC	18
EPILEPTIC	292	SPASMODIC	448
JACKSONIAN		CROUZON'S DISEASE	51
MEDICAL THERAPY FOR	292	CRURAL ULCER	350
SINGLE FOCAL SURGERY FOR	304	CRUSHING INJURY	146
MYOCLONIC NEWBORN	344 67	CRUTCH PARALYSIS CRYOGLOBULINEMIA (MIXED)	486 325
NEWBORN PARETIC	309	CRYOGLOBULINEMIA (MIXED) CRYPTITIS	325 25
SALAAM	292	CRYPTOCOCCOSIS	130
THYMIC	680	IN IMMUNOCOMPROMISED HOST	168
COOKE-APERT-GALLAIS SYNDROME	85	CRYPTOPAPILLITIS	25
COOLEY'S ANEMIA	173	CRYPTOPHTHALMOS	462
COOLIE ITCH	386	CRYPTORCHISM	227
COPD (CHRONIC OBSTRUCTIVE PULMONARY DISEASE)	281	CUBITAL TUNNEL SYNDROME	521
COPPER WIRE ARTERIES, RETINA	389	CUBITUS	556
COPROPORPHYRIA (HEREDITARY) (See Also DYSFUNCTION, NEUROMUSCULAR)	250	VALGUS VARUS	556
COR		CULTURE SHOCK	263
PULMONALE (ACUTE)	285	CURLING ESOPHAGUS	475
TRIATRIATUM	97	CURVATURE	
TRILOCULARE	105	POTT'S	309
CORD		SPINE	
BLADDER	140	CLINICALLY SIGNIFICANT	324
CORD'S ANGIOPATHY	309	NOT CLINICALLY SIGNIFICANT	593 280
CORDITIS CORECTOPIA	351 462	CUSHING'S SYNDROME CUTANEOUS	280
CORK-HANDLERS' DISEASE	477	HORN	660
CORKSCREW ESOPHAGUS	475	LARVA MIGRANS	386
CORN	654	CUTIS LAXA SENILIS	618
CORNEA		CYANOSIS	
GUTTATA	408	FETUS OR NEWBORN	59
PLANA	462	RETINA	389
CORPORA AMYLACEA CORPULENCE	672 620	CYCLITIS CYCLOPHORIA	382 462
CORSICAN FEVER	171	CYCLOPLEGIA	102
CORYZA	649	CORRECTIVE LENSES FOR	497
COSTEN'S COMPLEX		RADIAL KERATOTOMY FOR	710
SPLINTS FOR	563	CYCLOSPORIASIS	168
SURGERY FOR	668	CYCLOTHYMIC PERSONALITY	161
COSTOCLAVICULAR SYNDROME	202	CYCLOTROPIA	462
MEDICAL THERAPY FOR NEUROPLASTY FOR	323 570	CYST AMNIOTIC	54
NEUROPLASTY FOR	561	AMINIOTIC ANTERIOR CHAMBER (EYE)	402
COMPERITIS	564	APICAL	544
COXA		ARACHNOID	166
PLANA	460	(See Also DYSFUNCTION, NEUROMUSCULAR)	
VALGA	88	BAKER'S	637
VARA	88	BARTHOLIN'S GLAND	512
COXAE MALUM SENILIS	270	BILIARY TRACT	155
ARTHROPLASTY FOR	370 510	BRANCHIAL CLEFT BREAST	518 352
MEDICAL THERAPY FOR COXSACKIE INFECTION (VIRAL)	652	BREAST BROAD LIGAMENT	352 428
CRABS (PUBIC LICE)	383	BURSA	662
CRADLE CAP	536	CANAL OF NUCK	002
RAMP	574	ACQUIRED	623
BATHING	360	CONGENITAL	604
HEAT	360	CEREBRAL	166
SALT DEPLETION	163	(See Also DYSFUNCTION, NEUROMUSCULAR)	
WRITERS', ORGANIC CRANIOFENESTRIA	706 51	CEREBRAL (CONGENITAL)	86
RANIOPENESTRIA RANIOPAGUS	JΙ	(See Also DYSFUNCTION, NEUROMUSCULAR) CERVIX	625
(See DYSFUNCTION, NEUROMUSCULAR)		CHOLEDOCHAL (CONGENITAL)	479
· ·	274	CHYLOUS	694
RANIOPHARINGIOMA.		CILIARY BODY	402
	51		
RANIOSYNOSTOSIS	51 386	CONJUNCTIVA	599
CRANIOSYNOSTOSIS CRAW-CRAW		CONJUNCTIVA CORPUS LUTEUM	428
CRANIOSYNOSTOSIS CRAM-CRAW CREASES, ABNORMAL, PALMAR CREEPING ERUPTION	386	CORPUS LUTEUM CYSTIC DUCT	599 428 645
CRANIOSYNOSTOSIS CRAM-CRAW CREASES, ABNORMAL, PALMAR CREEPING ERUPTION CREPITUS	386 695 386	CORPUS LUTEUM CYSTIC DUCT EMBRYONIC	428 645 604
CRANIOSYNOSTOSIS CRAW-CRAW CREASES, ABNORMAL, PALMAR CREEPING ERUPTION CREPITUS CAPUT	386 695 386 51	CORPUS LUTEUM CYSTIC DUCT EMBRYONIC EPOOPHORON	428 645 604 604
CRANIOSYNOSTOSIS CRAM-CRAW CREASES, ABNORMAL, PALMAR CREEPING ERUPTION CREPITUS CAPUT JOINT	386 695 386 51 628	CORPUS LUTEUM CYSTIC DUCT EMBRYONIC EPOOPHORON FALLOPIAN TUBE	428 645 604 604 428
	386 695 386 51	CORPUS LUTEUM CYSTIC DUCT EMBRYONIC EPOOPHORON	428 645 604 604

CONDITION	LINE	CONDITION	LINE
CYST (CONT'D)		DACTYLITIS, TUBERCULOUS	309
GINGIVAL	354	DAMAGE	
GRAAFIAN FOLLICLE	428	BRAIN	
IMPLANTATION (EYE)	402	ANOXIC	
IRIS	402	(See DYSFUNCTION, NEUROMUSCULAR)	
KERATIN KIDNEY (ACQUIRED)	683 608	ORGANIC (See DYSFUNCTION, NEUROMUSCULAR)	
LACRIMAL	541	DANDRUFF	618
LIVER (CONGENITAL)	479	DARWIN'S TUBERCLE	615
LUTEIN	428	DEAFNESS	
MACULA	409	AGE FIVE AND UNDER	
MEIBOMIAN GLAND	550	COCHLEAR IMPLANT FOR	300
MIOTIC, OF PUPILLARY MARGIN	702	HEARING AIDS FOR	299
MOUTH MUCOSAL, POSTMASTOIDECTOMY CAVITY	579 469	HYSTERICAL ADULT	592
NABOTHIAN GLAND	513	CHILD	424
NASOPHARYNX	132	OVER AGE FIVE	
NOSE	542	COCHLEAR IMPLANT FOR	501
ORAL SOFT TISSUE	579	HEARING AIDS FOR	499
ORBITAL	402	TRANSIENT ISCHEMIC	267
OVARY	404	TRAUMATIC	342
CHOCOLATE	484 428	DECAY, TOOTH	495 496
CORPUS ALBICANS FOLLICULAR	428	SEVERE DECOMPRESSION SICKNESS	318
RETENTION	428	DEFECT	310
SEROUS	428	COAGULATION	
OVARYTHECA-LUTEIN	428	ACQUIRED	20
PANCREAS	257	NEONATAL (TRANSIENT)	68
PARATHYROID GLAND	440	EISENMENGER'S	
PAROVARIAN	604	LUNG TRANSPLANT FOR	434
PARS PLANA (EYE) PERIAPICAL	402 544	SURGERY FOR ENDOCARDIAL CUSHION	96 105
PERIPELVIC	608	FOSSA OVALIS	315
PHARYNX	132	GERBODE	96
PILONIDAL, WITH ABSCESS	353	KYNURENINASE	200
PORENCEPHALIC (ACQUIRED)	166	(See Also DYSFUNCTION, NEUROMUSCULAR)	
(See Also DYSFUNCTION, NEUROMUSCULAR)		OSTIUM	
PREAURICLE	518	PRIMUM	95
RATHKE'S POUCH SALIVARY GLAND	441 543	SECUNDUM PERICARDIAL (CONGENITAL)	315 97
SEBACEOUS	683	PLATELET (QUALITATIVE)	42
SEMILUNAR CARTILAGE	626	RETINAL	392
SPINAL MENINGES	166	SEPTAL	
SYNOVIUM	662	ACQUIRED	261
TENDON	662	ATRIAL (CONGENITAL)	315
THYMUS THYROGLOSSAL DUCT	680 518	VENTRICULAR (CONGENITAL) THIAMINE	96 239
THYROID	611	VISUAL FIELD	710
URACHUS (CONGENITAL)	99	DEFIBRINATION SYNDROME	255
URETHRAL	431	DEFICIENCY	
VAGINA	513	ALPHA 1-ANTITRYPSIN	
EMBRYONAL	604	LUNG TRANSPLANT FOR	424
VULVA CONGENITAL	625 604	MEDICAL THERAPY CALORIE (SEVERE)	178 239
CYSTATHIONINEMIA	200	COAGULATION FACTOR (ACQUIRED)	20
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CYSTIC		DISACCHARIDASE (INTESTINAL)	251
BREAST	352	ENZYMES, CIRCULATING	178
EYEBALL (CONGENITAL)	462	GLUCOSE-6-PHOSPHATASE (See Also DYSFUNCTION, NEUROMUSCULAR)	207
KIDNEY (CONGENITAL) KIDNEY TRANSPLANT FOR	108	GROWTH HORMONE (ISOLATED)	481
SURGICAL TREATMENT FOR	99	HYPOXANTHINE-GUANINE PHOSPHORIBOSYLTRANSFERASE	401
LUNG, CONGENITAL		(See DYSFUNCTION, NEUROMUSCULAR)	
MILD AND MODERATE	90	IMMUNE SYSTEM	
SEVERE	692	BONE MARROW TRANSPLANT	436
CYSTICERCIASIS	248	MEDICAL THERAPY FOR	459
CYSTINOSIS (See Also DYSFUNCTION, NEUROMUSCULAR)	200	LIMB PROLACTIN	473 441
CYSTITIS	430	SODIUM	163
CYSTOCELE (FEMALE)	509	SPHINCTER, INTRINSIC (ISD)	431
CYSTOMA		VASOPRESSIN	139
ENDOMETRIAL	484	VITAMIN A	239
SIMPLE (OVARY)	428	VITAMIN K, NEWBORN	68
CYSTOURETHROCELE, FEMALE	509	DEFORMITY  PAGE (AGONTHER)	
CYTOMEGALIC INCLUSION DISEASE ACQUIRED	652	BACK (ACQUIRED) CLINICALLY SIGNIFICANT	324
CONGENITAL	78	NOT CLINICALLY SIGNIFICANT	593
IN IMMUNOCOMPROMISED HOSTS	168	BOUTONNIERRE	556
CYTOMYCOSIS, RETICULOENDOTHELIAL	168	CHEST (ACQUIRED)	700
DACRYOADENITIS	541	CHEST WALL (CONGENITAL)	556
CHRONIC, DACRYOCYSTORHINOSTOMY FOR	569	CLAVICLE	556
DACRYOCYSTITIS ACUTE		CORNEA FACE (CONGENITAL)	408 612
DACRYOCYSTORHINOSTOMY FOR	569	FINGER (ACQUIRED)	556
MEDICAL THERAPY/INCISION FOR	541	FOOT	
CHRONIC	569	CAVOVARUS (ACQUIRED)	473
NEONATAL		CAVUS	473
DACRYOCYSTORHINOSTOMY FOR	569	EQUINUS (ACQUIRED)	557
MEDICAL THERAPY FOR	82	VARUS	556
PHLEGMONOUS DACRYOLITH	541	FOREARM (ACUIRED) HEAD (ACQUIRED)	556 51
DACRYOCYSTORHINOSTOMY FOR	569	JAW (CONGENITAL)	612
MEDICAL THERAPY/INCISION FOR	541	KNEE	
DACRYOPS	541	ACQUIRED	556

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KNEE (CONT'D)		DRUG-INDUCED	260
CONGENITAL ARTHROSCOPIC REPAIR FOR	605	IN OTHER CONDITIONS  CONSULTATION/MEDICATION MGMT/LTD	
OSTEOTOMY FOR	556	BEHAVIORAL MODIFICATION FOR	455
MADELUNG'S	473	PARALYTICA	309
NECK (ACQUIRED)	700	(See Also DYSFUNCTION, NEUROMUSCULAR)	
NOSE (ACQUIRED)	612	PRESENILE	
ORBITAL, OTHER THAN OYPERTELORISM	402	(See Also DYSFUNCTION, NEUROMUSCULAR)	
PELVIS (ACQUIRED)	556	CONSULTATION/MEDICATION MGMT/LTD	455
REDUCTION BRAIN	473	BEHAVIORAL MODIFICATION FOR SENILE	455
(See DYSFUNCTION, NEUROMUSCULAR)		(See Also DYSFUNCTION, NEUROMUSCULAR)	
RIB (ACQUIRED)	700	CONSULTATION/MEDICATION MGMT/LTD	
SKULL (CONGENITAL)	612	BEHAVIORAL MODIFICATION FOR	455
SPINE		DEMYELINATION	
CLINICALLY SIGNIFICANT	324	CORPUS CALLOSUM (CENTRAL)	442
NOT CLINICALLY SIGNIFICANT	593	(See Also DYSFUNCTION, NEUROMUSCULAR)	
SPINE (ACQUIRED)	324	DENGUE FEVER	444
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SPRENGEL'S	556	DEPENDENCE	
STERNOCLEIDOMASTOID MUSCLE (CONGENITAL)	000	ALCOHOL	184
CLINICALLY SIGNIFICANT	324	DRUG	184
NOT CLINICALLY SIGNIFICANT	593	TOBACCO	182
SWAN-NECK	556	DEPENDENT PERSONALITY DISORDER	638
WRIST (ACQUIRED)	556	DEPERSONALIZATION DISORDER	454
DEGENERATION ACOUSTIC (EIGHTH) NERVE		DEPOSIT CORNEAL	408
AGE FIVE AND UNDER	299	SKIN	660
OVER AGE FIVE	499	DEPRESSION	000
ARTICULAR CARTILAGE (KNEE)	506	ANXIETY	417
BRAIN, SENILE		CEREBRAL (NEWBORN)	69
(See DYSFUNCTION, NEUROMUSCULAR)		DRUG-INDUCED	455
CEREBELLAR, PRIMARY	442	ENDOGENOUS, SINGLE EPISODE	185
(See Also DYSFUNCTION, NEUROMUSCULAR) CEREBRAL		MAJOR MILD	185
(See DYSFUNCTION, NEUROMUSCULAR)		RECURRENT	160
CILIARY BODY	702	SINGLE EPISODE	185
CORNEAL		MONOPOLAR, SINGLE EPISODE	185
KERATOPLASTY FOR	408	NEUROTIC	417
MEDICAL THERAPY FOR	397	PSYCHOTIC, SINGLE EPISODE	185
CORTICOSTRIATAL-SPINAL	442	REACTIVE	417
(See Also DYSFUNCTION, NEUROMUSCULAR)	405	SKULL (CONGENITAL)	612
GLOBE GREY-MATTER	405	DEPRIVATION FOOD	240
(See DYSFUNCTION, NEUROMUSCULAR)		WATER	240
INTERVERTEBRAL DISC	578	DERANGEMENT	
IRIS	702	KNEE, INTERNAL	506
KUHNT-JUNIUS	409	MENISCUS	
LIVER, PARENCHYMATOUS	176	LATERAL	506
MACULAR MYOCARDIUM, RHEUMATIC	409 327	MEDIAL SEMILUNAR CARTILAGE	626 626
OLIVOPONTOCEREBELLAR	344	TEMPOROMANDIBULAR JOINT	020
PAPILLARY MUSCLE	699	SPLINTS FOR	563
PIGMENTARY PALLIDAL	344	SURGERY FOR	668
PUPILLARY MARGIN	702	DEREALIZATION	454
SIMILUNAR CARTILAGE (KNEE)	506	DERMATITIS	
SINUS	400	AMMONIA	650
CYSTIC POLYPOID	480 542	ATOPIC BLASTOMYCOTIC	536 306
SKIN	660	BULLOUS	468
STRIATONIGRAL	344	CERCARIAL	386
DEGENERATIVE JOINT DISEASE	510	CONTACT	536
DEHISCENCE OF OPERATION WOUND	145	DIAPER	650
DEHYDRATION	163	DUE TO DRUG, FOOD OR MEDICINE	596
NEONATAL	84	EXFOLIATIVA NEONATORUM	664
DEJERINE-SOTTAS DISEASE (See DYSFUNCTION, NEUROMUSCULAR)		FACTITIA HERPETIFORMIS	618 468
DEJERINE-THOMAS SYNDROME	344	INFECTIOSA ECZEMATOIDES	618
DELAYED	011	MEDICAMENTOSA	596
ADAPTATION, CONES OR RODS		OCCUPATIONAL	536
CORRECTIVE LENSES FOR	497	PERIORAL	664
RADIAL KERATOTOMY FOR	710	PSYCHOGENIC	427
PASSAGE OF MECONIUM	77	PURULENT	358
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DELIRIUM	485	RADIATION SCHISTOSOME	536 386
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ALCOHOLIC	260	SEPTIC	358
DRUG-INDUCED	260	HYPERBARIC OXYGEN THERAPY FOR	278
TREMENS	260	STASIS, OF LOWER EXTREMITY	350
DELIVERY	F.*	SUPPURATIVE	358
BREECH	54	HYPERBARIC OXYGEN THERAPY FOR	278
CESAREAN COMPLICATED	54 54	VEGETANS DERMATOARTHRITIS	351
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DELUSIONS, SYSTEMATIZED	384	(See DYSFUNCTION, NEUROMUSCULAR)	
DEMENTIA		DERMATOCHALASIS	616
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CONSULTATION/MEDICATION MGMT/LTD BEHAVIORAL MODIFICATION FOR	455	DERMATOMYOSITIS	314
DEMAYTORAL MODIFICATION FUR	400		

CONDITION	LINE	CONDITION	LINE
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BEARD	358	AGE FIVE AND UNDER	299
BODY	358	OVER AGE FIVE	499
DEEP-SEATED FOOT	358 567	DIPLEGIA (See Also DYSFUNCTION, NEUROMUSCULAR)	
GROIN	567	SPASTIC, RHIZOTOMY FOR	554
HAND	358	DIPLOPIA	334
IN IMMUNOCOMPROMISED HOSTS	168	CORRECTIVE LENSES FOR	497
NAIL	567	RADIAL KERATOTOMY FOR	710
PERIANAL	567	DIPSOMANIA	184
SCALP	358	DISCHARGE, VAGINAL	527
DERMATOSCLEROSIS (LOCALIZED)	595	DISCITIS	578
DERMATOSIS ERYTHEMATOSQUAMOUS	618	DISCOGENIC SYNDROME WITH MYELOPATHY	140
HERPETIFORMIS	468	WITHOUT MYELOPATHY	578
MENSTRUAL	660	DISCOID	0,0
PIGMENTARY (PROGRESSIVE)	695	KIDNEY (CONGENITAL)	99
PUSTULAR SUBCORNEAL	468	MENISCUS (CONGENITAL)	626
SENILE	660	DISEASE	
DESCEMETOCELE	408	ADDISON'S	9
DESCENSUS UTERI	509	ADENOIDS, CHRONIC	622
DETACHMENT RETINA		AORTIC VALVE	310 48
PIGMENT EPITHELIUM	702	ARTHROPOD-BORNE ATRIAL VALVE, WITH MITRAL VALVE DISEASE	321
WITH DEFECT	414	AUTOIMMUNE	321
DEUTERANOMALY		BONE MARROW TRANSPLANT	436
CORRECTIVE LENSES FOR	497	MEDICAL THERAPY FOR	459
RADIAL KERATOTOMY FOR	710	BABINGTON'S (FAMILIAL HEMORRHAGIC	
DEUTERANOPIA		TELANGECTASIA)	443
CORRECTIVE LENSES FOR	497	BAMBERGER-MARIE	700
RADIAL KERATOTOMY FOR	710	BARLOW'S (INFANTILE SCURVEY)	239
DEVERGIE'S DISEASE	695	BARRAQUER'S (PROGRESSIVE LIPODYSTROPHY)	250
DEVIATION	6.4.1	BASEDOW'S (EXOPHTHALMIC GOITER)	164
MIDLINE NACAL CERRIM	641 612	BAYLE'S (DEMENTIA PARALYTICA)	309 206
NASAL SEPTUM URETER (CONGENITAL)	99	BECKER'S (MURAL ENDOMYOCARDIAL DISEASE) BEHR'S	409
DEVIL'S GRIP	652	BEURMAN'S (SPOROTRICHOSIS)	306
DEXTROCARDIA	97	BIELSCHOWSKY	250
DI GUGLIELMO'S DISEASE	J.	BIETT'S (DISCOID LUPUS)	664
BONE MARROW TRANSPLANT FOR	117	BIRD'S (OXALURIA)	251
CHEMOTHERAPY FOR	326	BLOUNT'S (TIBIA VARA)	472
DIABETES		BRAZIER'S	249
INSIPIDUS	139	BREISKY'S (KRAUROSIS VULVAE)	223
NEPHROGENIC	247	BRIGHT'S	
MELLITUS	244	MEDICAL THERAPY INCLUDING DIALYSIS	175
ADULT-ONSET	311	RENAL TRANSPLANT	108 506
INSULIN DEPENDENT JUVENILE TYPE	2	BUDINGER-LUDOFF-LAWEN CAISSON	318
NEONATAL	68	CARDIOVASCULAR, HYPERTENSIVE	188
NON-INSULIN DEPENDENT	311	CELIAC	252
TYPE I	2	CEREBROVASCULAR	
WITH RENAL MANIFESTATIONS		(See DYSFUNCTION, NEUROMUSCULAR)	
PANCREAS/KIDNEY TRANSPLANT FOR	435	CHRISTMAS	20
TYPE II	311	CHRONIC GRANULOMATOUS	198
(See Also DYSFUNCTION, NEUROMUSCULAR)		COATS'	389
WITH NEUROLOGICAL MANIFESTATIONS	200	CORONARY ARTERY	0.54
WITH OPHTHALMIC MANIFESTATIONS	389	MEDICAL AND SURGICAL THERAPY FOR	261
WITH PERIPHERAL CIRCULATORY DISORDERS WITH RENAL MANIFESTATIONS	183	HEART TRANSPLANTATION FOR CROHN'S	154 293
KIDNEY TRANSPLANT FOR	108	DEQUERVAIN'S	627
MEDICAL THERAPY/DIALYSIS FOR	175	DUHRING'S (DERMATITIS HERPETIFORMIS)	468
DIAPHORESIS	651	ENDOCARDIUM	212
DIAPHRAGMITIS	110	ENTEROVIRUS, CENTRAL NERVOUS SYSTEM	603
DIARRHEA		EXTRAPYRAMIDAL	344
ALLERGIC	589	(See Also DYSFUNCTION, NEUROMUSCULAR)	
DYSENTERIC	294	FIBROCYSTIC	
EPIDEMIC	294	BREAST	352
FOLLOWING GASTROINTESTINAL SURGERY	562	PANCREAS	107
FUNCTIONAL	562	FOX-FORDYCE	651
INFECTIOUS	294	GAUCHER'S	250
NONINFECTIOUS DIASTEMA OF TEETH, SYMPTOMATIC	589 688	GLYCOGEN STORAGE (See Also DYSFUNCTION, NEUROMUSCULAR)	207
DIASTEMATOMYELIA	000	GOUGEROT-CARTEAUD	618
(See DYSFUNCTION, NEUROMUSCULAR)		GRANULOMATOUS, CHILDHOOD (CHRONIC)	198
DIASTISIS	606	HAIR	629
DIATHESIS, HEMORRHAGIC (NEWBORN)	68	HALLERVORDEN-SPATZ	344
DICEPHALUS		HANSEN'S (LEPROSY)	379
(See DYSFUNCTION, NEUROMUSCULAR)		HASHIMOTO'S	164
DIDELPHIC UTERUS	604	HEART	
DIGEORGE'S SYNDROME	40.5	HYPERKINETIC	699
BONE MARROW TRANSPLANT	436	HYPERTENSIVE	188
MEDICAL THERAPY FOR	459	KYPHOSCOLIOTIC PULMONARY, ACUTE	172 285
DILATATION AORTA, SYPHILITIC	309	HEMOLYTIC	205
COLON	309	AUTOIMMUNE	116
ACQUIRED	562	DUE TO ISOIMMUNIZATION	81
CONGENITAL	77	HEMORRHAGIC	0.1
ESOPHAGUS (CONGENITAL)	98	DUE TO CIRCULATING ANTICOAGULANTS	20
STOMACH	562	NEWBORN	68
TRACHEA	110	HIRSCHSPRUNG'S	77
URETER (CONGENITAL)	365	HODGKIN'S	
DIPETALONEMIASIS	386	MEDICAL THERAPY/CHEMOTHERAPY FOR	27
DIPHTHERIA	18	BONE MARROW TRANSPLANT FOR	119

CONDITION	LINE	COMPLETON	LINE
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HORN CELL, ANTERIOR		VON WILLEBRAND'S	20
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HORTON'S HUMAN IMMUNODEFICIENCY VIRUS (HIV)	295 167	(See DYSFUNCTION, NEUROMUSCULAR) WHIPPLE'S	252
HYDE'S (LICHEN PLANUS)	618	WILSON'S	282
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ISCHEMIC HEART (CHRONIC)		ZOONOTIC, BACTERIAL	341
CARDIAC TRANSPLANT FOR	154	DISLOCATION	
MEDICAL AND SURGICAL TREATMENT FOR	261	ANKLE	450
JIGGER KAHLER'S	383	CLOSED OPEN	473 287
MEDICAL THERAPY FOR	209	ARM	207
BONE MARROW TRANSPORT FOR	210	CLOSED	473
KATAYAMA	386	OPEN	287
KAWASAKI	295	EAR OSSICLES	469
KIDNEY, CYSTIC	100	ELBOW	470
KIDNEY TRANSPLANT FOR SURGICAL TREATMENT FOR	108 99	CLOSED CONGENITAL	473 556
KUGELBERG-WELANDER	99	OPEN	287
(See DYSFUNCTION, NEUROMUSCULAR)		FINGER	207
LETTERER-SIWE	250	CLOSED	473
LIVER		OPEN	287
ALCOHOLIC (ACUTE)	438	FOOT	470
NONALCOHOLIC (CHRONIC) CYSTIC, CONGENITAL	329 479	CLOSED OPEN	473 287
LUNG, RHEUMATOID	369	HTP	207
LUTZ-SPLENDORE-ALMEIDA	306	CLOSED	472
LYME	445	CONGENITAL	88
LYMPHOPROLIFERATIVE (CHRONIC)	122	OPEN	286
MARBURG	652	JAW	470
MARCHIAFAVA (See Also DYSFUNCTION, NEUROMUSCULAR)	442	CLOSED OPEN	473 287
MAST CELL TISSUE (SYSTEMIC)	122	JOINT	207
MENIERE'S	466	CLOSED	473
MIDDLE EAR (ADHESIVE)	469	OPEN	286
MILROY'S	694	KNEE	
MITRAL VALVE	316	CLOSED	472
WITH ATRIAL VALVE DISEASE MORTON'S	321 565	CONGENITAL, WITH GENU RECURVATUM OPEN	472 286
MOTOR NEURON	303	LENS	399
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MYELOPROLIFERATIVE (CHRONIC)	122	CLOSED	473
NEMALINE BODY		OPEN	112
(See DYSFUNCTION, NEUROMUSCULAR)	200	PATELLA	470
NICOLAS-FAVRE OASTHOUSE, URINE	202 200	CLOSED OPEN	472 286
(See Also DYSFUNCTION, NEUROMUSCULAR)	200	PATHOLOGICAL	200
OWREN'S PARAHEMOPHILIA	20	ANKLE & FOOT	473
PAGET'S (BONE)	511	ELBOW	473
PARKINSON'S	465	HIP	472
(See Also DYSFUNCTION, NEUROMUSCULAR)	289	JAW	668 472
PELVIC INFLAMMATORY PFEIFFER'S	602	KNEE SHOULDER	505
PICK'S HEART	111	WRIST	473
PITUITARY SNUFF-TAKERS	477	RECURRENT	
POTT'S	309	ANKLE & FOOT	473
PULMONARY OBSTRUCTIVE (CHRONIC)	281	ELBOW	473
RENAL END STAGE		HIP JAW	472 668
MEDICAL THERAPY/DIALYSIS FOR	175	KNEE	472
RENAL TRANSPLANT FOR	108	SHOULDER	505
HYPERTENSIVE	247	WRIST	473
RENDU-OSLER-WEBER DISEASE	443	SHOULDER	
ROSENTHAL'S	20	CLOSED OPEN	473
SANDER'S SCHILDER'S	384 442	SPINE (FETUS) (NEWBORN)	287 74
(See Also DYSFUNCTION, NEUROMUSCULAR)	442	(See Also DYSFUNCTION, NEUROMUSCULAR)	/-1
SEZARY'S (NON-HODGKIN'S LYMPHOMA)		SPONTANEOUS	
BONE MARROW TRANSPLANT	117	ANKLE & FOOT	473
MEDICAL TREATMENT	119	ELBOW	473
SIMMOND'S	441	HIP	472
SNEDDON-WILKINSON SPINOCEREBELLAR	468 442	JAW KNEE	668 472
(See Also DYSFUNCTION, NEUROMUSCULAR)	* * * *	SHOULDER	505
STILL'S		WRIST	473
ARTHROPLASTY/RECONSTRUCTION	370	STERNUM	
MEDICAL THERAPY & INJECTIONS	369	CLOSED	473
STUART-PROWER	20	OPEN	112
TAKAYASU'S TAY-SACHS	312 250	VERTEBRA CERVICAL	112
(See Also DYSFUNCTION, NEUROMUSCULAR)	250	COCCYX	112
THYMUS GLAND	680	CLOSED	678
TRICUSPID VALVE	321	OPEN	112
TRIGLYCERIDE STORAGE	250	LUMBAR	
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TROPHOBLASTIC TUBO-OVARIAN, INFLAMMATORY	125 289	OPEN SACRUM	112
UTERUS, INFLAMMATORY (CHRONIC)	289	CLOSED	474
VASCULAR		OPEN	112
ARTERIOSCLEROTIC	366	THORACIC	
PERIPHERAL	667	CLOSED	578

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VERTEBRA		PERSONALITY (CONT'D) BORDERLINE	419
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WRIST	112	DEPRESSIVE (CHRONIC)	638
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OPEN	287	HYPOMANIC	638
DISORDER		PARANOID	638
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OCCUPATIONAL	536	SINUS	450
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EPIPHORA         541         HEAT         360           EPIPHYSITIS         556         EXOPHORIA         462           OS CALCIS         557         EXOPHTHALMOS, ENDOCRINE         164           EPISCLERITIS         494         EXOSTOSIS OF ORBIT         402           SYPHILITIC         309         EXOTROPIA         462				360
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FEBRUARY   COUNTY   FEBRUARY   COUNTY	CONDITION	LINE	CONDITION	LINE
HIPPER   1916   VERTICOLORS   174   175				
STREET COMMENT   100				
C.		351		
SOUTH CLANGE CREATE TEAMS   593   SOULD FOR PREVENTIAL (CAMP)   513   TOKERN (CORRESTANT)   594   TOKERN (CORRESTANT)   595   TOKER (CORRESTANT)		324		
TORNER (COMERTIAL)				
AMMONIAN 9.54 THEORY TOOLS 1.54 THEORY TOOLS 1.55 THEORY TOOLS 1.5				
MARRICOTIONS 199 POOD TOSTONING 994 MARRICOTIONS 199 POOT AME MORE TOSTAGE 152 MARTICAS (CORRESTANT) 324 PORTAGE AND 152 MARTICAS (CORRESTANT) 324 PORTAGE AND 152 MARTICAS (CORRESTANT) 325 PORTAGE A	FISTULA		CONJUNCTIVAL	597
AMERICALLAR 529 POOT ADD NOTE DISABLE 652 APPENDICULAR (AGGOSTRES) 12 POORAGE OVER WINDOWS 235 AMERICAN 235 POORAGE OVER WINDOWS 235 AMERICAN (COMMENTAL) 155 AMERICAN 235 ALDENTALT EMET OVERNO A PROCEEDING 296 BLADDES 335 ALDENTALT TRACT 295 BLADDES 335 ALDENTALT TRACT 295 BLADDES 335 ALDENTALT TRACT 295 BROOKERIA CORPT TRACT 395 CENTRAL CORPT 199 BROOKERIA CORPT				
APPENDICULAR 12 PORMER OVAIRS 318 AND COURSE				
ANTECIDE (CONCENTED) 338 PORBES ALBERGET EXTREMENT 423 AURICIDED (CONCENTED) 331 PORBES ALBERGET EXTREMENT 425 BILE DECT 339 ACCURRENT REACT 239 BENEROHELA 139 ACCURRENT FRACT 239 BENEROHELA CEFFT 331 AND 200 ACCURRENT FRACT 239 BENEROHELA 139 AURICENT CONCENTE 239 BENEROHELA 139 AURICENT CANAI, 332 BENEROHELA 139 AURICENT CANAI, 332 CURRYX 431 ALBERT 139 COLORS TORREST 1				
BILE DUOS   155   ACCIDENTALLY LEFT DURING A PROCEDURE   295				
BELE DOOF 155 ACCIDENTALLY LEFT DURING A PROCEDURE 298 BLACKER 159 ALIMENTALY TRACT 259 BROKKERA 169 ALIMENTALY TRACT 251 BROKKERA 169 ALIMENTALY TRACT 251 BROKKERA 150 ALIMENTALY TRACT 251 BROKKERA 151 ANIMEN 251 CREVITOR 251				423
BORNCHIAL CLEFT   351   ANUS   253   BORNCHIANA   252   BORNCHIANA   253   BORNCHIANA   253   BORNCHIANA   254   BORNCHIANA   255   BORNCHIANA				296
DEDONCHILLE				
CERVICADURAL   351	BRANCHIAL CLEFT	351	ANUS	23
CHEMINE   451   BLADDER   351   CHORLES   352   CHORLES   352   CHORLES   352   CHORLES   353   CHORLES   353   CHORLES   354   CHORLES   35			AUDITORY CANAL	
CHOLDECYSTONDOEDRAIL				
COLORS   STATE   STA				
DEMPIAL   354   CONSIDER STORE STORE   482   CONSIDER STORE STORE STORE   482   CONSIDER STORE STORE STORE   482   CONSIDER STORE STORE   482   CONSIDER STORE STOR				
DODGENME   194   CORNEA   482   ENTENDED CALL   439   DICESTIVE SYSTEM   233   ENDEADGEMENTAL (CONCENTTAL)   98   EAR   332   ENTENDES CALL   233   ENTENDES CALL   234   ENTENDES CALL   235   ENTE				
EMTHENOWS ICAL   499   BLASTIVE SYSTEM   23   ESCHIRACTIVACIDAL (CONCENTIAL)   98   BAR   2011   2				
BOOPHAGOTRACHEAL (CONCENTIAL)				
GRITEL TRACT (FEMALE) 451 EVELID, RETRAIND 517 INTESTINUMETERAL 290 GRINTOUR NARY TRACT 431 INTESTINUMETERAL 391 GRINTOUR NARY TRACT 431 INTESTINUMETERAL 391 GRINTOUR NARY TRACT 431 INTESTINUMETERAL 391 GRINTOUR NARY TRACT 431 JOINT 1 INTESTINUME 533 JOINT 8 LAND 1 INTESTINUM 482 GRINTOUR NAME 588 LARNING 392 LARNING 392 LARNING 393 LARNING 394 LARNING	ESOPHAGOBRONCHIAL (CONGENITAL)	98	EAR	532
GENTRAL TRACT (FEMALE)	ESOPHAGOTRACHEAL (CONGENITAL)	98	ESOPHAGUS	32
INTESTINOUSETERAL 439 GRANULOMA 566 ISCRIORSCIAL 351 INTESTINATE TRACT 431 INTESTINATE 351 INTESTINATE 361 INTESTINATE 351 INTESTINATE 361 INTESTINATE 351 INTESTINATE 361 INTESTINATE 352 INTESTINATE 353 LACAINAL FUNCTUM 32 LACAINAL FUNCTUM 332 LACAINAL STATE 353 LACAINAL FUNCTUM 32 LACAINAL FUNCTUM 508 MEDICAL THERAFY/INCISION FOR 569 MESIT, FOLLOWING FENETATING WOUND 412 LT	GALLBLADDER			
INTESTINVESTICAL				
ISSUITORECTALL   351				
JOINF				
MNEE		221		
OPHER THEN NOME		628		
LAGRINAL 1 NASAL SNUS 532  DACKYCCYSTORHINOSTOMY FOR 569 NASOPHARYNK 32  DACKYCCYSTORHINOSTOMY FOR 569 NASOPHARYNK 32  NEDICAL THERAPY'INCISION FOR 569 NASOPHARYNK 32  LIP				
DACKYOCYSTORHINOSTOMY FOR		533	LUNG	32
MEDICAL THERAPY/INCISION FOR	LACRIMAL		NASAL SINUS	532
LIF	DACRYOCYSTORHINOSTOMY FOR	569	NASOPHARYNX	32
ACQUIRED		541		
COMCENTITAL		5.40		
LYMPH CHANNEL MAMMILLARY 351 RETROBULBAR 412 COULAR, CAUSING HYPOTONY 405 SORT TISSUE, RETAINED 517 CRAL 548 STOMACH 223 CVAL WINDON (INNER EAR) 533 SUMERFICIAL PERICARDIUM 111 INECTED 422 PHONITAL, WITH ABSCESS 353 WITHOUT INTECTION 687 PLEURAL 169 SMALLOWED 220 POSTAURICULAR 469 THROAT 231 PREADMICULAR 469 THROAT 242 PHONITAL 252 PREADMICULAR 361 TRACEBRA 362 PREADMICULAR 361 TRACEBRA 363 PREADMICULAR 363 PREADMICULAR 364 PREADMICULAR 365 PREADMICULAR 367 PREADMICULAR 367 PREADMICULAR 368 PREADMICULAR 369 PREADMICULAR 369 PREADMICULAR 360 PREADMICULAR 360 PREADMICULAR 360 PREADMICULAR 360 PREADMICULAR 360 PREADMICULAR 361 PREADMICULAR 363 PREADMICULAR 363 PREADMICULAR 364 PREADMICULAR 365 PREADMICULAR 365 PREADMICULAR 367 PREADMICULAR 368 PREADMICULAR 369 PREADMICULAR 369 PREADMICULAR 369 PREADMICULAR 369 PREADMICULAR 360 PREADMICULAR 361 PREAD				
MAMBILLARY   351   RETROBULBAR   412   00CULAR, CAUSING HYPOTOMY   405   SOFT TISSUE, RETAINED   517   ORAL   548   STOMACH   23   00VAL WINDOW (INNER EAR)   533   SUPERFICIAL   23   00VAL WINDOW (INNER EAR)   513   SUPERFICIAL   24   25   00VAL WINDOW (INNER EAR)   513   SUPERFICIAL   25   00VAL WINDOW (INNER EAR)   513   SUPERFICIAL   25   00VAL WINDOW (INNER EAR)   515   00VAL WINDOW (INNER EAR)   515   00VAL WINDOW (INNER EAR)   515   00VAL WINDOW (INNER EAR)   517   00VAL WINDOW (INNER EAR)   517   00VAL WINDOW (INNER EAR)   518   00VAL WINDOW (INN				
COLLAR, CAUSING MYPOTONY   405   SOFT TISSUE, RETAINED   517   ORAL   518   STOMACH   22   23   OVAL WINDOW (INNER EAR)   533   SUPERFICIAL   PERICARDUM   111   INFECTED   422   PILONIDAL, WITH ABSCESS   353   WITHOUT INFECTION   687   PILOUALL   469   THROAT   32   OYALWINDOW (INNER EAR)   469   THROAT   32   OYALWINDOW (INNER EAR)   351   TRACHEA   32   PREDITAL   469   THROAT   32   PREDITAL   469   THROAT   32   OYALWINDOW (INNER EAR)   529   UTERTINA   431   TRACHEA				
ORAL         548         STOMACH         23           OVAL WINDOW (INNER EAR)         533         SUPERICIABLUM         111         INFECTED         422           PERICARDIUM         111         INFECTED         422           PLEUBAL         169         SWALLOWED         23           PERABURICULAR         469         THROAT         32           PRAGRITE         672         URBTHERA         431           ECCTAL         529         UTERUS         508           ROUNW WINDOW (INNER EAR)         533         YOSTAUR         508           SALIVARY GLAND (CONGENITAL)         99         VULVA         508           SALIVARY GLAND (CONGENITAL)         339         FOOLFR DISEASE         652           SENICIRCULAR CANAL (INNER EAR)         533         FOOLFR DISEASE         652           SENICIRCULAR CANAL (INNER EAR)         534         FOX				
OVAL WINDOW (INNER EAR)			·	
PILONIDAL, WITH ABSCESS   353   WITHOUT INFECTION   687   PILURAL   169   SNALLOWED   23   POSTAURICULAR   469   THROAT   32   PRESURICULAR   351   TRACHEA   32   PRESURICULAR   351   TRACHEA   32   PROSTAURICULAR   529   URETHEA   431   RECTAL   529   URETUS   508   ROUND WINDOW (INNER EAR)   533   VAGINA   508   SALIVARY GLANDS   349   VULVA   508   SALIVARY GLANDS   349   FOURTH DISEASE   652   SEMICIACULAR CANAL (INNER EAR)   533   FOX-FORDYCE DISEASE   655   STOMACH   194   FRACTURE   700   700   THOGRACI   169   ALVEOLUS   700   700   THOGRACI   169   ALVEOLUS   700   700   THOGRACI   194   FRACTURE   700   700   THOGRACI   195   ANKLE   700   700   THOGRACI   196   ANKLE   700   700   TRACHEOESOPHAGEBAL   39   OPEN   131   URETTERAL   250   ARM   700   700   700   URESTRICRECTAL (CONGENITAL)   399   OPEN   131   URESTRICAL   439   OPEN   131   URESTRICAL   439   CLOSED   460   UTERUS   451   DEBON   460   UTERUS   450   DEBN   450   UTERUS	OVAL WINDOW (INNER EAR)	533	SUPERFICIAL	
PLEURAL				
PRESUNICULAR   469				
PREBAURICULAR   351				
PROSTATE				
RECTAL   5.29				
SOUND WINDOW (INNER EAR)				
SALIVARY GLANDS         349         FOURTH DISEASE         650           SALIVARY GLANDS         349         FOURTH DISEASE         651           SEMICIRCULAR CANAL (INNER EAR)         533         FOX-FORDYCE DISEASE         651           STONACH         194         FRACTURE         194           THORACIC         169         ALVEOLUS         342           TRACHEOGSOPHAGEAL         98         ANKLE         196           FOLLOWING TRACHEOSTOMY         145         CLOSED         460           URCHENGUS (CONGENITAL)         299         OPEN         131           URCHENACK (CONGENITAL)         99         OPEN         131           URETHROWESICAL         439         CLOSED         460           URETHROWESICAL         439         CLOSED         460           UTERUS         451         OPEN         131           URETHROWESICAL         439         CLOSED         460           UTERUS         451         OPEN         131           URETHROWESICAL         439         CLOSED         460           UTERUS         451         OPEN         131           VAGINA         451         ELEON         460           VESICAL				
SEMICIRCULAR CANAL (INNER EAR)   533   FOX-FORDYCE DISEASE   651		98	VULVA	508
STOMACH	SALIVARY GLANDS	349	FOURTH DISEASE	652
THORACIC				651
TRACHEOESOPHAGEAL   98				242
FOLLOWING TRACHEOSTOMY				342
URACHUS (CONGENITAL)				460
URETERAL				
URETHRORECTAL (CONGENITAL)         99         OPEN         131           URETHROVESICAL         439         CLOSED         460           URINARY         525         CLOSED         460           UTERUS         451         OPEN         131           VAGINA         451         ELBOW         660           FLAIL         OPEN         131           CHEST         11         EPIPHYSIS, LOWER LIMB         660           JOINT         CLOSED         460           ANKLE & FOOT         557         OPEN         131           ELBOW         556         EPIPHYSIS, UPPER LIMB         460           KNEE         556         OPEN         131           SHOULDER         556         OPEN         131           SHOULDER         556         FACE BONES         342           WRIST         556         FINGER(S)         460           ANTERIOR CHAMBER OF EYE         497         OPEN         131           FOOT         571         FOOT         571           FLAX DRESSERS' DISEASE         477         OPEN         131           FLOATING         CLOSED         477           GALLBLADDER         479				
URETHROVESICAL   439	URETHRAL	525	CLOSED	460
URINARY         525         CLOSED         460           UTERUS         451         OPEN         131           VAGINA         451         ELBOW           VESICAL         439         CLOSED         460           FLAIL         OPEN         131           CHEST         11         EPIPHYSIS, LOWER LIMB         460           JOINT         CLOSED         460           ANKLE & FOOT         557         OPEN         131           ELBOW         556         EPIPHYSIS, UPPER LIMB         460           KNEE         556         CLOSED         460           KNEE         556         OPEN         131           SHOULDER         556         OPEN         131           SHOULDER         556         FINCER (S)           WRIST         CLOSED         460           ANTERIOR CHAMBER OF EYE         497         OPEN         131           FOOT         571         FOOT           FLAX DRESSERS' DISEASE         477         CLOSED         460           FLECKS, GLAUCOMATOUS (SUBCAPSULAR)         406         OPEN         131           FLOATING         CLOSED         177           GALLBLADDER	URETHRORECTAL (CONGENITAL)		OPEN	131
UTERUS         451         OPEN         131           VAGINA         451         ELBOW         460           FLAIL         OPEN         131           CHEST         11         EPIFHYSIS, LOWER LIMB         131           CHEST         11         CLOSED         460           ANKLE & FOOT         557         OPEN         131           ELBOW         556         EPIFHYSIS, UPPER LIMB         131           ELBOW         556         CLOSED         460           KNEE         556         OPEN         131           SHOULDER         556         OPEN         131           SHOULDER         556         OPEN         131           SHOULDER         556         FACE BONES         342           WRIST         556         FINCER(S)         460           ANTERIOR CHAMBER OF EYE         497         OPEN         131           FLOX         571         FOOT         FLOXED         460           FLECKS, GLAUCOMATOUS (SUBCAPSULAR)         406         OPEN         131           FLOATERS, VITREOUS         477         CLOSED         177           GALLBLADDER         479         OPEN         131				
VAGINA         451         ELBOW           VESICAL         439         CLOSED         460           FLAIL         OPEN         131           CHEST         11         EPIPHYSIS, LOWER LIMB         60           JOINT         CLOSED         460           ANKLE & FOOT         557         OPEN         131           ELBOW         556         EPIPHYSIS, UPPER LIMB         460           KNEE         556         OPEN         131           SHOULDER         556         OPEN         131           SHOULDER         505         FACE BONES         342           WRIST         556         OPEN         131           ANTERIOR CHAMBER OF EYE         497         OPEN         131           FOOT         571         FOOT         131           FLOX DRESSERS' DISEASE         477         CLOSED         460           FLECKS, GLAUCOMATOUS (SUBCAPSULAR)         406         OPEN         131           FLOATING         CLOSED         177           GALBELADDER         479         OPEN         131           KIDNEY         698         JOINT         131           LIVER         479         CLOSED				
VESICAL         439         CLOSED         460           FLAIL         OPEN         131           CHEST         11         EPIPHYSIS, LOWER LIMB           JOINT         CLOSED         460           ANKLE & FOOT         557         OPEN         131           ELBOW         556         EPIPHYSIS, UPPER LIMB         460           KNEE         556         CLOSED         460           KNEE         556         OPEN         131           SHOULDER         556         FACE BONES         342           WRIST         556         FINEER (S)         460           ANTERIOR CHAMBER OF EYE         497         OPEN         131           FOOT         571         FOOT         460           FLEXS, GLAUCOMATOUS (SUBCAPSULAR)         406         OPEN         131           FLOATING         702         HIP         177           GALLBLADDER         479         OPEN         131           KIDNEY         698         JOINT         177           GALBLADDER         479         OPEN         131           KIDNEY         698         JOINT         177           LIVER         479         CLOSED				131
PLAIL				460
CHEST		433		
JOINT		11		101
ELBOW         556         EPIPHYSIS, UPPER LIMB           HIP         556         CLOSED         460           KNEE         556         OPEN         131           SHOULDER         505         FACE BONES         342           WRIST         556         FINCER(S)           FLAT         CLOSED         460           ANTERIOR CHAMBER OF EYE         497         OPEN         131           FOOT         571         FOOT         FOOT           FLAX DRESSERS' DISEASE         477         CLOSED         460           FLOATING         702         HIP         131           FLOATING         CLOSED         177           GALUBLADDER         479         OPEN         131           KIDNEY         698         JOINT         111           LIVER         479         CLOSED         460           FLUKES         386         OPEN         131           FLUOR, TRICHOMONAL         527         KNEE           FLUOR, MENOPAUSAL         485         CLOSED         460				460
HIP	ANKLE & FOOT	557	OPEN	131
KNEE 556 OPEN 131 SHOULDER 505 FACE BONES 342 WRIST 556 FINGER(S)  FLAT CLOSED 460 ANTERIOR CHAMBER OF EYE 497 OPEN 131 FOOT 571 FOOT FLAX DRESSERS' DISEASE 477 CLOSED 460 FLECKS, GLAUCOMATOUS (SUBCAPSULAR) 406 OPEN 131 FLOATING 702 HIP FLOATING CLOSED 177 GALLBLADDER 479 OPEN 131 KIDNEY 698 JOINT LIVER 479 CLOSED 460 FLUKES 479 CLOSED 460				
SHOULDER   SOS   FACE BONES   342     WRIST   SOS   FINCER (S)     CLOSED   460     ANTERIOR CHAMBER OF EYE   497   OPEN   131     FOOT   571   FOOT     FLAX DRESSERS' DISEASE   477   CLOSED   460     FLECKS, GLAUCOMATOUS (SUBCAPSULAR)   406   OPEN   131     FLOATERS, VITREOUS   702   HIP     FLOATING   CLOSED   177     GALUBLADDER   479   OPEN   131     KIDNEY   698   JOINT     LIVER   479   CLOSED   460     FLUUKES   386   OPEN   131     FLUOR, TRICHOMONAL   527   KNEE     FLUOR, TRICHOMONAL   485   CLOSED   460				
WRIST         556         FINGER(S)           FLAT         CLOSED         460           ANTERIOR CHAMBER OF EYE         497         OPEN         131           FOOT         571         FOOT         171           FLAX DRESSERS' DISEASE         477         CLOSED         460           FLECKS, GLAUCOMATOUS (SUBCAPSULAR)         406         OPEN         131           FLOATING         702         HIP         177           GALIBLADDER         479         OPEN         131           KIDNEY         698         JOINT         460           LIVER         479         CLOSED         460           FLUKES         386         OPEN         131           FLUOR, TRICHOMONAL         527         KNEE           FLUSHING, MENOPAUSAL         485         CLOSED         460				
FLAT				342
ANTERIOR CHAMBER OF EYE 497 OPEN 131 FOOT 571 FOOT 460 FLAX DRESSERS' DISEASE 477 CLOSED 460 FLECKS, GLAUCOMATOUS (SUBCAPSULAR) 406 OPEN 131 FLOATING CLOSED 177 GALLBLADDER 479 OPEN 131 KIDNEY 698 JOINT LIVER 479 CLOSED 460 FLUKES 386 OPEN 131 FLUKES 386 OPEN 131 FLUKES 572 KNEE FLUOR, TRICHOMONAL 527 KNEE		550		460
FOOT		497		
FLECKS, GLAUCOMATOUS (SUBCAPSULAR)		571		
FLOATERS, VITREOUS   702			CLOSED	
FLOATING CLOSED 177 GALLBLADDER 479 OPEN 131 KIDNEY 698 JOINT LIVER 479 CLOSED 460 FLUKES 386 OPEN 131 FLUOR, TRICHOMONAL 527 KNEE FLUOR, MENOPAUSAL 485 CLOSED 460				131
GALLBLADDER         479         OPEN         131           KIDNEY         698         JOINT         460           LIVER         479         CLOSED         460           FLUKES         386         OPEN         131           FLUOR, TRICHOMONAL         527         KNEE           FLUSHING, MENOPAUSAL         485         CLOSED         460		702		4.55
KIDNEY         698         JOINT           LIVER         479         CLOSED         460           FLUKES         386         OPEN         131           FLUOR, TRICHOMONAL         527         KNEE           FLUSHING, MENOPAUSAL         485         CLOSED         460		470		
LIVER         479         CLOSED         460           FLUKES         386         OPEN         131           FLUOR, TRICHOMONAL         527         KNEE           FLUSHING, MENOPAUSAL         485         CLOSED         460				131
FLUKES         386         OPEN         131           FLUOR, TRICHOMONAL         527         KNEE           FLUSHING, MENOPAUSAL         485         CLOSED         460				460
FLUOR, TRICHOMONAL 527 KNEE FLUSHING, MENOPAUSAL 485 CLOSED 460				
FLUSHING, MENOPAUSAL 485 CLOSED 460				
OPEN 131		485		
			OPEN	131

CONDITION	LINE	CONDITION	LINE
FRACTURE (CONT'D)		FUNGUS (CONT'D)	
LARYNX	15	CEREBRAL	
LEG CLOSED	460	(See DYSFUNCTION, NEUROMUSCULAR)	556
OPEN	131	FUNNEL CHEST (CONGENITAL) FURRIERS' LUNG	477
MALAR BONES	342	FURUNCLE	351
MALUNION	507	EYELID	351
MANDIBLE	342	VULVA	512
MAXILLARY BONES	342	FURUNCULOSIS	351
NASAL BONES	342	FUSION	
NONUNION ORBIT	507 342	BINOCULAR, WITH DEFECTIVE STEREOPSIS CORRECTIVE LENSES FOR	497
PALATE	342	RADIAL KERATOTOMY FOR	710
PATELLA	342	COMMISSURE, MITRAL VALVE	147
CLOSED	460	EAR OSSICLES	303
OPEN	131	KIDNEYS	99
PELVIS	113	RIBS (CONGENITAL)	
PHALANGES		CLINICALLY SIGNIFICANT	324
CLOSED	539	NOT CLINICALLY SIGNIFICANT	593
GREAT TOE OTHER THAN GREAT TOE	679	SPINE (CONGENITAL) CLINICALLY SIGNIFICANT	324
OPEN	131	NOT CLINICALLY SIGNIFICANT	593
RIB(S)		GALACTOSEMIA	63
CLOSED	678	(See Also DYSFUNCTION, NEUROMUSCULAR)	
OPEN	215	GALACTOSURIA	63
SCALPULA		(See Also DYSFUNCTION, NEUROMUSCULAR)	
CLOSED	460	GALLSTONE	0.50
OPEN	131	WITH CHOLECYSITIS	363
SHAFT OF BONE CLOSED	460	WITHOUT CHOLECYSITIS	645 545
OPEN	131	GAMBLING, PATHOLOGICAL GAMMOPATHY, MONOCLONAL	325
SHOULDER	131	GANGLION	662
CLOSED	460	GANGLIONITIS, GENICULATE	549
OPEN	131	HERPETIC	168
SKULL, CLOSED		GANGLIOSIDOSIS	250
WITH INTRACRANIAL INJURY	51	(See Also DYSFUNCTION, NEUROMUSCULAR)	
WITH LOSS OF CONSCIOUSNESS	51	GANGRENE	44
WITHOUT LOSS OF CONSCIOUSNESS OR	(22	ARTERIAL EMBOLISM	29
INTRACRANIAL INJURY SKULL, OPEN	633 51	GALLBLADDER HYPERBARIC OXYGEN FOR	363 278
SPINE	31	INTESTINAL	126
FETUS OR NEWBORN	74	PULMONARY	169
(See Also DYSFUNCTION, NEUROMUSCULAR)		PULP (TOOTH)	354
STERNUM		GANSER'S SYNDROME (HYSTERICAL)	590
CLOSED	678	GARGOYLISM	250
OPEN	215	(See Also DYSFUNCTION, NEUROMUSCULAR)	
TOE (S)		GAS GANGRENE (ANAEROBIC)	44
CLOSED GREAT TOE	539	GASEOUS ASPHYXIATION HYPERBARIC OXYGEN THERAPY FOR	318
OTHER THAN GREAT TOE	679	MEDICAL THERAPY FOR	249
OPEN	131	GASTRITIS	189
TOOTH	495	GASTRODUODENITIS	189
TRACHEA	15	GASTROENTERITIS	
VERTEBRA		ALLERGIC	589
CERVICAL	112	INFECTIOUS	294
COCCYX CLOSED	678	NONINFECTIOUS RADIATION	589 589
COMPLICATING PREGNANCY	54	SALMONELLA	294
OPEN	112	SEPTIC	294
LUMBAR		TOXIC	589
CLOSED	474	VIRAL	294
OPEN	112	GASTROSCHISIS (CONGENITAL)	77
SACRUM		GAUCHER'S DISEASE	
CLOSED	474	(See Also DYSFUNCTION, NEUROMUSCULAR)	620
OPEN THORACIC	112	GENDER IDENTITY DISORDER GENERALIZED ANXIETY DISORDER	639 372
CLOSED	474	GENU ANAIEII DISORDER	312
OPEN	112	RECURVATUM	472
WITH SPINAL CORD INJURY	112	VALGUM	
WRIST		ACQUIRED	556
CLOSED	460	CONGENITAL	605
OPEN	131	VARUM	
FRAGILITAS OSSIUM		ACQUIRED	556
(See DYSFUNCTION, NEUROMUSCULAR)	595	CONGENITAL GERBODE DEFECT	605
FRAGILITY OF CAPILLARIES FRICTION BURN, INFECTED	422	GERBODE DEFECT GHOST VESSELS (CORNEAL)	96 397
FRIEDREICH'S ATAXIA	442	GIANT	337
(See Also DYSFUNCTION, NEUROMUSCULAR)		ESOPHAGUS (CONGENITAL)	98
FRIGIDITY	547	KIDNEY (CONGENITAL)	99
FROHLICH'S SYNDROME	441	GIARDIASIS	386
FRONTAL LOBE SYNDROME		GIGANTISM	423
(See DYSFUNCTION, NEUROMUSCULAR)	2.50	GILCHRIST'S DISEASE	306
FROSTBITE	360	GILLES DE LA TOURETTE'S DISORDER	265
FRUCTOSEMIA FUCHS'	251	GINGIOVOSTOMATITIS	354 354
FUCHS' ENDOTHELIAL DYSTROPHY (CORNEA)	408	GINGIVITIS GLANDERS	354 341
HETEROCHROMIC CYCLITIS	382	GLAUCOMA	241
FUCOSIDOSIS	251	ABSOLUTE	405
FUGUE		ANGLE-CLOSURE (PRIMARY)	391
AS A REACTION TO EXCEPTIONAL STRESS	241	ASSOCIATED WITH EYE DISORDERS	390
HYSTERICAL	454	BORDERLINE	390
PSYCHOGENIC	454	CHRONIC, SIMPLE	400
		CYCLOCRYOTHERAPY FOR MEDICAL THERAPY FOR	403 390
		EDDICHD INDIGHT FOR	330

CONDITION	LINE	CONDITION	LINE
GLAUCOMA GIMPLE (CONTAIN)		GRANULOMA (CONT'D)	226
CHRONIC, SIMPLE (CONT'D) TRABECULECTOMY FOR	403	LETHAL MIDLINE MAJOCCHI'S	336 358
CONGENITAL	462	IN IMMUNOCOMPROMISED HOSTS	168
CORTICOSTEROID-INDUCED	390	MALIGNANT (FACE)	336
HYPERSECRETION	390	ORBITAL	411
INFANTILE	200	PERIAPICAL	544
MEDICAL THERAPY FOR SURGERY FOR	390 403	PUDENDI PYOGENIC	202 586
JUVENILE	403	RECTUM	25
MEDICAL THERAPY FOR	390	SKIN, FROM FOREIGN BODY	566
SURGERY FOR	403	SUPPURATIVE	586
LOW TENSION	390	TELANGIECTATICUM	586
OPEN-ANGLE MEDICAL THERAPY FOR	390	TRICHOPHYTICUM URETHRAL	168 431
SURGERY FOR	403	VENEREUM	202
PHACOLYTIC		VOCAL CORDS	653
MEDICAL THERAPY FOR	390	GRANULOMATOSIS	400
SURGERY FOR PIGMENTARY	401 390	PROGRESSIVE SEPTIC WEGENER'S	198 336
PSEUDOEXFOLIATION	330	GRANULOSIS RUBRA NASI	651
EXTRACTION OF CATARACT	401	GRAVES' DISEASE	164
MEDICAL THERAPY FOR	390	GRAY SYNDROME (NEWBORN)	60
SIMPLE (CHRONIC)	390	GROWTH	
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HOMOCYSTINURIA		HYPERHIDROSIS	651
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HORDEOLUM	550	(See Also DYSFUNCTION, NEUROMUSCULAR)	2.0
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(See Also DYSFUNCTION, NEUROMUSCULAR)		HYPERMETROPIA	
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ECTOPIC	280	HYPERVALINEMIA	200
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MMUNODEFICIENCY	202	HISTOPLASMA HUMAN INMMUNODEFICIENCY VIRUS (HIV)	167
CELLULAR		INTRA-AMNIOTIC (FETUS)	47
BONE MARROW TRANSPLAN	436	JAW, ANAEROBIC	4 /
MEDICAL THERAPY FOR	459	HYPERBARIC OXYGEN FOR	278
COMBINED, SEVERE	103	MEIBOMIAN GLAND	550
BONE MARROW TRANSPLANT	436	MENINGOCOCCAL	26
MEDICAL THERAPY FOR	459	METASTATIC, WITH LOCALIZED SITES	309
COMMON VARIABLE	459	MUCOR	306
HUMORAL	459	MYCOBACTERIA	381
SELECTIVE IMMUNOGLOBULIN	459	IN IMMUNOCOMPROMISED HOSTS	168
WITH		NAIL	351
INCREASED IGM	459	OMPHALITIS	73
T-CELL DEFECT	459	OPPORTUNISTIC, IN IMMUNOCOMPROMISED HOSTS	168
MPACTION		PARACOCCIDIOIDES BRASILIENSIS	306
FECAL	23	PENIS, HERPETIC	168
TOOTH, SYMPTOMATIC	354	PERIAPICAL	484
MPERFORATE	22	PUERPERAL DELVIS AND UDBERED	54
ANUS (CONGENITAL)	77	RENAL PELVIS AND URETER	28
ESOPHAGUS (CONGENITAL) HYMEN	98 463	RESPIRATORY SYNCYTIAL VIRUS (RSV)	652
	463 77	RESPIRATORY, UPPER (ACUTE)	649
JEJUNUM PHARYNX (CONGENITAL)	98	SINUS ACUTE	470
RECTUM (CONGENITAL)	98 77	CHRONIC	470
SALIVARY DUCT (CONGENITAL)	98	SPOROTHRIX SCHENCKII	306
URINARY MEATUS (CONGENITAL)	99	TREMATODE	386
MPERVIOUS		UMBILICAL STUMP	73
URETER	365	VIRAL, SELF-LIMITED	652
URETHRA (CONGENITAL)	99	WOUND, POSTTRAUMATIC	375
MPETIGO	351	INFESTATION	
HERPETIFORMIS	468	BODY	383
MPINGEMENT OF SOFT TISSUE	641	FLY LARVAE	383
MPOTENCE	547	LICE	383
MPULSE DISORDERS	545	MAGGOTS	383
NCOMPETENCE		MITES	383
AORTIC	310	PEDICULUS	383
MITRAL VALVE	316	SAND FLEA	383
	699	TAENIA	
PAPILLARY MUSCLE	509	SAGINATA (BEEF TAPEWORM)	248
PELVIC FUNDUS	010	SODIUM	386 248
PELVIC FUNDUS VALVULAR	212		2/19
PELVIC FUNDUS VALVULAR NCONTINENCE		TAPEWORM, UNSPECIFIED	240
PELVIC FUNDUS VALVULAR NCONTINENCE FECES	522	INFLAMMATION	
PELVIC FUNDUS VALVULAR NCONTINENCE FECES URINARY, FEMALE	522 515	INFLAMMATION DUE TO INTERNAL DEVICE OR GRAFT	296
PELVIC FUNDUS VALVULAR NCONTINENCE FECES URINARY, FEMALE NCOORDINATION OF PAPILLARY MUSCLE	522 515 699	INFLAMMATION DUE TO INTERNAL DEVICE OR GRAFT LACRIMAL PASSAGES (CHRONIC)	296
PELVIC FUNDUS VALVULAR NCONTINENCE FECES URINARY, FEMALE NCOORDINATION OF PAPILLARY MUSCLE NDETERMINATE SEX	522 515 699 85	INFLAMMATION DUE TO INTERNAL DEVICE OR GRAFT LACRIMAL PASSAGES (CHRONIC) ORBIT	296 569
PELVIC FUNDUS VALVULAR NCONTINENCE FECES URINARY, FEMALE NCOORDINATION OF PAPILLARY MUSCLE NDETERMINATE SEX NDICANURIA	522 515 699	INFLAMMATION  DUE TO INTERNAL DEVICE OR GRAFT  LACRIMAL PASSAGES (CHRONIC)  ORBIT  ACUTE	296 569 49
PELVIC FUNDUS VALVULAR NCONTINENCE FECES URINARY, FEMALE NCOORDINATION OF PAPILLARY MUSCLE NDETERMINATE SEX NDICANURIA (See Also DYSFUNCTION, NEUROMUSCULAR)	522 515 699 85 200	INFLAMMATION  DUE TO INTERNAL DEVICE OR GRAFT  LACRIMAL PASSAGES (CHRONIC)  ORBIT  ACUTE  CHRONIC	296 569 49
PELVIC FUNDUS VALVULAR NCONTINENCE FECES URINARY, FEMALE NCOORDINATION OF PAPILLARY MUSCLE NDETERMINATE SEX NDICANURIA (See Also DYSFUNCTION, NEUROMUSCULAR) NDIGESTION	522 515 699 85 200	INFLAMMATION DUE TO INTERNAL DEVICE OR GRAFT LACRIMAL PASSAGES (CHRONIC) ORBIT ACUTE CHRONIC PELVIS (FEMALE)	296 569 49 411 289
PELVIC FUNDUS VALVULAR NCONTINENCE FECES	522 515 699 85 200	INFLAMMATION  DUE TO INTERNAL DEVICE OR GRAFT  LACRIMAL PASSAGES (CHRONIC)  ORBIT  ACUTE  CHRONIC	296

CONDITION  THE AMMATION (CONT.D)	LINE	CONDITION  INSUPERCIPACY (CONTUD)	LINE
INFLAMMATION (CONT'D) SINUS	480	INSUFFICIENCY (CONT'D) RESPIRATORY (ACUTE)	158
TUBO-OVARIAN (ACUTE)	289	TEAR FILM	541
UPPER RESPIRATORY, DUE TO FUMES AND VAPORS	128	THYROID	
INFLUENZA WITH		ACQUIRED CONGENITAL	319 64
GASTROINTESTINAL INVOLVEMENT	652	(See Also DYSFUNCTION, NEUROMUSCULAR)	04
PNEUMONIA	652	TRICUSPID VALVE	321
INGROWING NAIL	351	VALVULAR	212
INHIBITION ACADEMIC	263	VASCULAR, INTESTINE (ACUTE) INTERRUPTION OF AORTIC ARCH	126 153
WORK	263	INTERROTITION OF ADMITE ARCH INTERSTITIAL CYSTITIS (CHRONIC)	430
INHIBITOR, SYSTEMIC LUPUS ERYTHEMATOSUS	20	INTERTRIGO	664
INJURY		CANDIDAL	630
ADNEXA, SUPERFICIAL APPENDIX	400 10	INTOLERANCE, FRUCTOSE (HEREDITARY) INTOXICATION	251
BIRTH	74	ALCOHOL	418
BLADDER	10	DRUG, NEWBORN	60
BLOOD VESSELS		HEPATOCEREBRAL	30
ABDOMEN EXTREMITIES	146 22	INTRAHEPATIC GALLBLADDER INTROVERTED DISORDER OF CHILDHOOD	479 426
HEAD	146	INTROVERIED DISORDER OF CHILDROOD  INTUSSUSCEPTION	420
NECK	146	APPENDIX	12
PELVIS	146	INTESTINE	23
PULMONARY ARTERY	114	RECTUM	23 23
THORAX BRACHIAL PLEXUS	114 486	INVAGINATION OF INTESTINE INVOLUTION OF OVARY (SENILE)	485
BRONCHUS	10	IRIDIS RUBEOSIS	404
COLON	10	IRIDOCYCLITIS	382
CONJUNCTIVA, SUPERFICIAL	400	GONOCOCCAL	410 203
CORNEA, SUPERFICIAL CRANIAL NERVE	400 342	HERPETIC IRIDOSCHISIS	702
CRUSHING	146	IRITIS	382
DIAPHRAGM	10	IRREGULAR ALVEOLAR PROCESS	496
ESOPHAGUS TAMES CANADA	0.5	IRRITABILITY	F.C.0
WITH OPEN WOUND INTO CAVITY WITHOUT OPEN WOUND INTO CAVITY	25 10	BOWEL (SYNDROME) CEREBRAL (NEWBORN)	562 67
EYE, SUPERFICIAL	400	COLON	562
GASTROINTESTINAL TRACT	10	IRRITABLE BOWEL	562
GENITAL ORGANS	10	ISCHEMIA, CEREBRAL (TRANSIENT)	267
HEAD MINOR	633	ISOIMMUNIZATION (FETAL) (NEONATAL) ITCH	81
MODERATE	1	PERIANAL	618
SEVERE	1	SARCOPTIC	383
HEART	10	SWIMMER'S	386
INTESTINE INTRATHORACIC ORGANS	10 10	WINTER JACKSON'S MEMBRANE	618 77
KIDNEY	10	JAKOB-CREUTZFELDT DISEASE	/ /
LIVER	10	(See DYSFUNCTION, NEUROMUSCULAR)	
LUMBOSACRAL PLEXUS	486	JANSKY-BIELSCHOWSKY DISEASE	
LUNG	10	(See DYSFUNCTION, NEUROMUSCULAR) JAUNDICE	
NERVE (S) OPTIC NERVE	486 342	ACHOLURIC	173
OTITIC BLAST	0.12	NEONATAL	81
AGE FIVE AND UNDER	299	PERINATAL	81
OVER AGE FIVE PANCREAS	499	DUE TO GALACTOSEMIA	63
PLEURA	10 10	JEJUNAL SYNDROME JEJUNITIS	562 589
RECTUM	10	KANNER'S SYNDROME (AUTISM)	003
SPINAL CORD (FETUS) (NEWBORN)	74	(See DYSFUNCTION, NEUROMUSCULAR)	
(See Also DYSFUNCTION, NEUROMUSCULAR)	440	KAPOSI'S	
SPINAL CORD, WITHOUT SPINAL BONE INJURY SPLEEN	112 13	SARCOMA VARICELLIFORM ERUPTION	346 115
SPLEEN SUPERFICIAL	1.0	VARICELLIFORM EROFITON KAYSER-FLEISCHER RING	408
INFECTED	422	KELOID	
WITHOUT INFECTION	687	ADDISON'S	595
THYMUS GLAND URETER	10 10	SCAR KEMEROVO TICK FEVER	624 444
URETHRA	10	KERATITIS	444
UTERUS	10	AREOLAR	397
VISUAL CORTEX	342	DEEP	397
INSECT BITE, NONVENOMOUS, INFECTED	422	DENDRITIC DISCIFORM, HERPETIC (SIMPLEX)	203 203
INSPISSATED BILE SYNDROME OF NEWBORN INSTABILITY	81	FILAMENTARY	397
JOINT		GONOCOCCAL	410
ANKLE & FOOT	557	INTERSTITIAL	397
SHOULDER	505	MACULAR	397
NECK SACROILIAC	568 578	MEASLES NUMMULAR	652 397
URETHRAL	431	PUNCTATE	397
INSUFFICIENCY		SCLEROSING	397
ADREIG VALVE	9	STELLATE	397
AORTIC VALVE ACQUIRED	310	STRIATE SUPPURATIVE	397 397
CONGENITAL	195	WELDERS'	397
ATRIAL VALVE, WITH MITRAL VALVE DISEASE	321	KERATOCONJUNCTIVITIS	
CONVERGENCE	462	EPIDEMIC	531
CORTICOADRENAL	9	EXPOSURE	549
MITRAL VALVE WITH ATRIAL VALVE DISEASE	316 321	HERPES ZOSTER MEASLES	203 652
PITUITARY	441	NEUROTROPHIC	0.3.2
	158	CONJUNCTIVAL FLAP	400
PULMONARY			
FOLLOWING TRAUMA OR SURGERY VALVE (CONGENITAL)	128 102	MEDICAL THERAPY PHLYCTENULAR	397 397

CONDITION	LINE	CONDITION	LINE
KERATOCONJUNCTIVITIS (CONT'D)		LACERATION (CONT'D)	
SICCA	395	VULVA	E 4
KERATOCONUS KERATODERMA	408	DURING DELIVERY OLD	54 656
ACQUIRED	618	LACTATION DISORDER	54
CONGENITAL	695	LAENNEC'S CIRRHOSIS (ALCOHOLIC)	
KERATOGLOBUS (CONGENITAL), WITH BUPHTHALMOS	462	LIVER TRANSPLANT FOR	109
KERATOMA (SENILE)	660	MEDICAL THERAPY FOR	438
KERATOMALACIA	408	LAM (LYMPHANGIOLEIOMYOMATOSIS)	434
KERATOMYCOSIS NIGRICANS	567	LAMBLIASIS	386
KERATOPATHY KERATOPLASTY FOR	408	LANUGO (PERSISTENT) LARVA MIGRANS	629 386
MEDICAL THERAPY FOR	397	LARYNGISMUS	448
KERATOSIS	618	LARYNGITIS	653
ACTINIC	331	STREPTOCOCCAL	452
EAR	469	LARYNGOCELE (CONGENITAL)	110
SEBORRHEIC	660	LARYNGOPHARYNGITIS (ACUTE)	649
SENILE	660	LARYNGOPLEGIA	448
KERION	358	LARYNGOTRACHEITIS	
IN IMMUNOCOMPROMISED HOSTS	168 81	ACUTE CHRONIC	16 653
KERNICTERUS (NEWBORN) KETOACIDOSIS, DIABETIC	2	LAUNOIS-BENSAUDE'S LIPOMATOSIS	653
KETONURIA, BRANCHED-CHAIN (INTERMITTENT)	200	(See DYSFUNCTION, NEUROMUSCULAR)	
(See Also DYSFUNCTION, NEUROMUSCULAR)	200	LAURENCE-MOON-BIEDL SYNDROME	
KINKING OF URETER	364	(See DYSFUNCTION, NEUROMUSCULAR)	
KISSING SPINE		LEECHES	383
CLINICALLY SIGNIFICANT	324	LEIGH'S DISEASE	
NOT CLINICALLY SIGNIFICANT	593	(See DYSFUNCTION, NEUROMUSCULAR)	
KLEPTOMANIA	545	LEIOMYOMA OF UTERUS	471
KLINEFELTER'S SYNDROME	485	LEISHMANIASIS	
(See Also DYSFUNCTION, NEUROMUSCULAR)	E 7.0	AMERICAN	48
KLIPPEL'S DISEASE	578	CUTANEOUS DERMAL, POST-KALA-AZAR	378 48
KLIPPEL-FEIL SYNDROME CLINICALLY SIGNIFICANT	324	KALA-AZAR	48
NOT CLINICALLY SIGNIFICANT	593	MEDITERRANEAN	48
KNOT IN UMBILICAL CORD	54	MUCOCUTANEOUS	48
KOILONYCHIA	629	VISCERAL	48
KRABBE'S DISEASE		LENTIGO	695
(See DYSFUNCTION, NEUROMUSCULAR)		LEPROSY	379
KRAUROSIS OF VULVA	223	LEPTOCYTOSIS (HEREDITARY)	173
KRUKENBERG SPINDLE	408	LEPTOSPIROSIS	339
KUF'S DISEASE		LEPTOMENINGITIS (BACTERIAL)	26
(See DYSFUNCTION, NEUROMUSCULAR) KUGELBERG-WELANDER DISEASE		LESCH-NYHAN SYNDROME (See DYSFUNCTION, NEUROMUSCULAR)	
(See DYSFUNCTION, NEUROMUSCULAR)		LESCH-NYHAN SYNDROME	
KUHNT-JUNIUS DEGENERATION	409	(See DYSFUNCTION, NEUROMUSCULAR)	
KUMMELL'S DISEASE (SPONDYLITIS)	578	LESION	
KURU		BRACHIAL PLEXUS	
(See DYSFUNCTION, NEUROMUSCULAR)		MEDICAL THERAPY FOR	323
KWASHIORKOR	239	NEUROPLASTY FOR	570
KYPHOSCOLIOSIS	204	CERVICAL ROOT	570
CLINICALLY SIGNIFICANT	324	LUMBOSACRAL ROOT	570
HEART DISEASE RESULTING FROM NOT CLINICALLY SIGNIFICANT	172 593	LYMPHOEPITHELIAL, SALIVARY GLAND (BENIGN) NERVE	543
KYPHOSIS	393	PLANTAR	565
CLINICALLY SIGNIFICANT	324	POPLITEAL (LATERAL)	626
NOT CLINICALLY SIGNIFICANT	593	RADIAL	665
LABOR		SCIATIC	570
COMPLICATED	54	ULNAR	521
EARLY	54	NONALLOPATHIC	
NORMAL	54	BACK	578
THREATENED	54	HEAD	578
LABYRINTHITIS CIRCUMSCRIBED	601	ROMANUS SKIN, PREMALIGNANT	578 331
DIFFUSE	601	THORACIC ROOT	570
FOCAL	601	LETTERER-SIWE DISEASE	250
NONSUPPURATIVE, ACUTE	601	LEUCINOSIS	200
PURULENT	214	(See Also DYSFUNCTION, NEUROMUSCULAR)	
SEROUS	601	LEUCOCORIA	405
SUPPURATIVE	214	LEUCOMA	408
TOXIC	601	LEUKEMIA	
VIRAL	601	ALEUKEMIC	117
LACERATION ACCIDENTAL, DURING A PROCEDURE	145	BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	117 134
ACCIDENTAL, DURING A PROCEDURE CEREBRAL	143	CHEMOTHERAPY/RADIATION THERAPY FOR BLAST CELL	134
WITH LOSS OF CONSCIOUSNESS	1	BONE MARROW TRANSPLANT FOR	117
WITH LOSS OF CONSCIOUSNESS	633	CHEMOTHERAPY/RADIATION THERAPY FOR	326
CERVIX, OLD	656	GRANULOCYTIC	
CORNEA, SUPERFICIAL	400	ACUTE	
EYELID		BONE MARROW TRANSPLANT FOR	117
INVOLVING LACRIMAL PASSAGES	541	CHEMOTHERAPY/RADIATION THERAPY FOR	326
NOT INVOLVING LACRIMAL PASSAGES (FULL	255	ALEUKEMIC	
THICKNESS)	375	BONE MARROW TRANSPLANT FOR	117 134
HEART KIDNEY	10 10	CHEMOTHERAPY/RADIATION THERAPY FOR CHRONIC	134
LIVER	129	BONE MARROW TRANSPLANT FOR	117
LUNG	10	CHEMOTHERAPY/RADIATION THERAPY FOR	134
MUSCLE, PELVIC FLOOR (OLD)	509	SUBACUTE	101
OCULAR	388	BONE MARROW TRANSPLANT FOR	117
PERINEUM, DURING DELIVERY	54	CHEMOTHERAPY/RADIATION THERAPY FOR	134
SPINAL CORD (FETUS) (NEWBORN)	74	HAIRY-CELL	
(See Also DYSFUNCTION, NEUROMUSCULAR)		CHEMOTHERAPY/RADIATION THERAPY FOR	134
SPLEEN VAGINAL, OLD	10 625	HISTIOCYTIC CHEMOTHERAPY/RADIATION THERAPY FOR	134

LEUKEMIA (CONT'D)  LYMPHOCYTIC  ACUTE  ADULT  BONE MARROW TRANSPLANT FOR  CHEMOTHERAPY/RADIATION THERAPY FOR  CHILD  BONE MARROW TRANSPLANT FOR  CHEMOTHERAPY/RADIATION THERAPY FOR	LINE	CONDITION  LID LAG  LIGHT-FOR-DATE INFANTS  (See DYSFUNCTION, NEUROMUSCULAR)	<u>LINE</u> 519
LYMPHOCYTIC ACUTE ADULT BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR CHILD BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	117	LIGHT-FOR-DATE INFANTS	313
ACUTE ADULT BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR CHILD BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	117		
BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR CHILD BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	117		
CHEMOTHERAPY/RADIATION THERAPY FOR CHILD BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	117	LIGHTNING, ADVERSE EFFECT OF	360
CHILD BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	117	LIPIDOSES	250
BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	209	(See Also DYSFUNCTION, NEUROMUSCULAR)	
CHEMOTHERAPY/RADIATION THERAPY FOR		LIPIDOSIS	
	117	SULFATIDE	
	118	(See DYSFUNCTION, NEUROMUSCULAR)	
ALEUKEMIC	134	LIPOCHONDRODYSTROPHY	250
CHRONIC SUBACUTE	134	(See Also DYSFUNCTION, NEUROMUSCULAR)	250
LYMPHOSARCOMA CELL	134	LIPODYSTROPHY LIPOMA	586
BONE MARROW TRANSPLANT FOR	117	LIPOMATOSIS	300
CHEMOTHERAPY/RADIATION THERAPY FOR	134	LAUNOIS-BENSAUDE'S	
MEGAKARYOCYTIC	101	(See DYSFUNCTION, NEUROMUSCULAR)	
CHEMOTHERAPY/RADIATION THERAPY FOR	134	LIPOSYNOVITIS PREPATELLARIS	
MONOBLASTIC		(See DYSFUNCTION, NEUROMUSCULAR)	
ACUTE		LISTERIOSIS	341
BONE MARROW TRANSPLANT FOR	117	CONGENITAL	78
CHEMOTHERAPY/RADIATION THERAPY FOR	326	LITHIASIS, HEPATIC	363
MONOCYTIC		LITTLE'S DISEASE	
ACUTE		(See DYSFUNCTION, NEUROMUSCULAR)	
BONE MARROW TRANSPLANT FOR	117	LLOYD'S SYNDROME	138
CHEMOTHERAPY/RADIATION THERAPY FOR	326	LOA LOA (EYE WORM DISEASE OF AFRICA)	386
ALEUKEMIC	134	LOBECTOMY SYNDROME (See DYSFUNCTION, NEUROMUSCULAR)	
CHEMOTHERAPY/RADIATION THERAPY FOR CHRONIC	134	LOBOMYCOSIS	306
CHRONIC CHEMOTHERAPY/RADIATION THERAPY FOR	134		473
BONE MARROW TRANSPLANT FOR	180	LOBSTER-CLAW HAND LOBULATION OF KIDNEY (CONGENITAL)	99
MYELOCYTIC	100	LOOSE BODY (JOINT)	23
ACUTE		ANKLE	473
BONE MARROW TRANSPLANT FOR	117	ELBOW	473
CHEMOTHERAPY/RADIATION THERAPY FOR	326	FOOT	473
ALEUKEMIC		HIP	556
BONE MARROW TRANSPLANT FOR	117	JAW	668
CHEMOTHERAPY/RADIATION THERAPY FOR	134	SHOULDER	505
CHRONIC		WRIST	556
BONE MARROW TRANSPLANT FOR	117	LORAIN-LEVI DWARFISM	481
CHEMOTHERAPY/RADIATION THERAPY FOR	134	LORDOSIS	
SUBACUTE		CLINICALLY SIGNIFICANT	324
BONE MARROW TRANSPLANT FOR	117	NOT CLINICALLY SIGNIFICANT	593
CHEMOTHERAPY/RADIATION THERAPY FOR	134	LOSS	629
PLASMA CELL	210	HAIR	629
BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	210 134	HEARING AGE FIVE OR UNDER	299
STEM CELL	134	CENTRAL, COCHLEAR IMPLANT FOR	233
BONE MARROW TRANSPLANT FOR	117	AGE FIVE AND UNDER	299
CHEMOTHERAPY/RADIATION THERAPY FOR	326	OVER AGE FIVE	501
THROMBOCYTIC		CONDUCTIVE, AUDIANT BONE CONDUCTORS FOR	582
BONE MARROW TRANSPLANT FOR	117	PERCEPTIVE, COCHLEAR IMPLANT FOR	
CHEMOTHERAPY/RADIATION THERAPY FOR	134	AGE FIVE AND UNDER	300
WHERE TREATMENT WILL NOT RESULT IN A 5% 5		OVER AGE FIVE	501
YEAR SURVIVAL	674	SENSORINEURAL, COCHLEAR IMPLANT FOR	
LEUKODERMA	695	AGE FIVE AND UNDER	300
LEUKODYSTROPHY		OVER AGE FIVE	501
(See DYSFUNCTION, NEUROMUSCULAR)		LABYRINTH REACTIVITY	533
LEUKOENCEPHALITIS		TOOTH (ACQUIRED) LOUPING ILL	658 444
VAN BOGARERT'S SCLEROSING (See DYSFUNCTION, NEUROMUSCULAR)		(See Also DYSFUNCTION, NEUROMUSCULAR)	444
LEUKOENCEPHALOPATHY		LOW BACK SYNDROME	578
MULTIFOCAL		LOW BIRTH WEIGHT	70
(See DYSFUNCTION, NEUROMUSCULAR)		LUDWIG'S ANGINA	548
LEUKOKERATOSIS		LUMBAGO	578
NICOTINA PALATI	221	LUPOID OF BOECK	313
ORAL MUCOSA	222	LUPUS	
LEUKOKERATOSIS OF SKIN	660	ERYTHAMATOSUS	
LEUKONYCHIA	629	DISCOID	664
LEUKOPLAKIA		DISSEMINATED	335
CERVIX	268	NOT DISSEMINATED	664
ESOPHAGEAL	374	SYSTEMIC (SLE)	
ORAL MUCOSA	222	WITH RENAL MANEFESTATIONS	
PENIS	331	KIDNEY TRANSPLANT FOR	108
SKIN	660	MEDICAL THERAPY FOR	335
TONGUE VAGINA	222 268	EXEDENS PERNIO	309 313
VAGINA VOCAL CORDS	268 653	VULGARIS	313
VULVA	223	LYME DISEASE	445
LEUKORRHEA	527	LYMPHADEMA (CONGENITAL)	694
LIBMAN-SACKS DISEASE	310	LYMPHADENITIS	456
LICE	383	LYMPHANGIECTASIS	694
LICHEN		LYMPHANGIOLEIOMYOMATOSIS (LAM)	434
NITIDUS	619	LYMPHANGITIS	
PLANOPILARIS	619	ACUTE	351
PLANUS	619	BREAST, ASSOCIATED WITH CHILDBIRTH	54
RUBER		CHRONIC	694
ACUMINATUS	695	FILARIAL	386
MONILIFORME	619	SUBACUTE	694
PLANUS	619	LYMPHEDEMA	694
SCLEROSUS ET ATROPHICUS	595	POSTMASTECTOMY SYNDROME	666
SIMPLEX CHRONICUS	618	LYMPHOBLASTOMA	100
STRIATA	619	BONE MARROW TRANSPLANT FOR	123 122
URTICATUS	618	CHEMOTHERAPY/RADIATION THERAPY FOR	122

CONDITION	LINE	CONDITION	LINE
LYMPHOGRANULOMA		MANNOSIDOSIS	251
MALIGNANT CHEMOTHERAPY/RADIATION THERAPY FOR	27	LIVER TRANSPLANT FOR MANSONELLOSIS	176 386
VENEREUM	202	MAPLE	300
LYMPHOMA		BARK-STRIPPERS' LUNG	477
BURKITT'S TYPE		SYRUP URINE DISEASE	200
BONE MARROW TRANSPLANT FOR	123	(See Also DYSFUNCTION, NEUROMUSCULAR)	0.20
CHEMOTHERAPY/RADIATION THERAPY FOR DIFFUSE	122	MARASMUS, NUTRITIONAL MARCHIAFAVA DISEASE	239 442
BONE MARROW TRANSPLANT FOR	123	(See Also DYSFUNCTION, NEUROMUSCULAR)	442
CHEMOTHERAPY/RADIATION THERAPY FOR	122	MARCUS-GUNN SYNDROME	
FOLLICULAR		(See DYSFUNCTION, NEUROMUSCULAR)	
BONE MARROW TRANSPLANT FOR	123	MARFAN'S SYNDROME	
CHEMOTHERAPY/RADIATION THERAPY FOR	122	(See DYSFUNCTION, NEUROMUSCULAR)	
HISTIOCYTIC	100	MAROTEAUX-LAMY SYNDROME	250
BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	123 122	(See Also DYSFUNCTION, NEUROMUSCULAR) MASTITIS	
HODGKIN'S	122	ACUTE	351
BONE MARROW TRANSPLANT FOR	119	ASSOCIATED WITH CHILDBIRTH	54
CHEMOTHERAPY/RADIATION THERAPY FOR	27	CYSTIC (CHRONIC)	352
LYMPHOBLASTIC		INFECTIVE	351
BONE MARROW TRANSPLANT FOR	123	NEONATAL	73
CHEMOTHERAPY/RADIATION THERAPY FOR LYMPHOSARCOMA TYPE	122	NONINFECTIVE, NEWBORN PERIDUCTAL	648 352
BONE MARROW TRANSPLANT FOR	123	PLASMA CELL	352
CHEMOTHERAPY/RADIATION THERAPY FOR	122	RETROMAMMARY	351
NODULAR		SUBMAMMARY	351
BONE MARROW TRANSPLANT FOR	123	MASTOCYTOSIS	122
CHEMOTHERAPY/RADIATION THERAPY FOR	122	MASTOIDITIS	0.5
NON-HODGKIN'S	100	ACUTE	36
BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	123 122	TUBERCULOUS MASTOPATHY, CYSTIC (DIFFUSE)	309 352
WITH DISTANT METASTASES WHERE TREATMENT	122	MATERNAL	332
WILL NOT RESULT IN A 5% 5 YEAR		CONDITIONS AFFECTING FETUS OR NEWBORN	
SURVIVAL	674	(See DYSFUNCTION, NEUROMUSCULAR)	
LYMPHORETICULOSIS (BENIGN)	341	OBESITY SYNDROME	54
LYMPHOSARCOMA		MAYARO FEVER	444
BONE MARROW TRANSPLANT FOR	123	MAZOPLASIA	352
CHEMOTHERAPY/RADIATION THERAPY FOR WITH DISTANT METASTASES WHERE TREATMENT	122	MCARDLE'S DISEASE (See Also DYSFUNCTION, NEUROMUSCULAR)	207
WILL NOT RESULT IN A 5% 5 YEAR		MEASLES	652
SURVIVAL	674	MEATITIS OF URETHRA	564
MACRODACTYLIA		MECKEL'S DIVERTICULUM	77
FINGERS	556	MECONIUM	
TOES	557	ASPIRATION SYNDROME	59
MACROENCEPHALY	86	(See Also DYSFUNCTION, NEUROMUSCULAR)	77
(See Also DYSFUNCTION, NEUROMUSCULAR) MACROGENITOSOMIA PRAECOX (MALE)	85	PLUG SYNDROME MEDIAN BAR (PROSTATE)	/ /
MACROGLOBULINEMIA	325	WITH BLADDER OUTLET OBSTRUCTION	431
MACROGLOSSIA	657	WITHOUT OBSTRUCTION	534
MACROGNATHISM	641	MEDIASTINITIS	475
MACROGYRIA	86	MEDIASTINOPERICARDITIS	
(See Also DYSFUNCTION, NEUROMUSCULAR)	55.6	ACUTE	111
MACROMASTIA, BREAST, FEMALE MACROPSIA	576	RHEUMATIC (CHRONIC) MEDULLOBLASTOMA	327 179
CORRECTIVE LENSES FOR	497	MEGACOLON	77
RADIAL KERATOTOMY FOR	710	ACQUIRED	562
MACROTIA	615	CONGENITAL	77
MACULA OF CORNEA (ACQUIRED)	408	TOXIC	293
MACULOPATHY (TOXIC)	409	MEGAESOPHAGUS	475
MADAROSIS OF EYELID	663	MEGALENCEPHALY	86
MADURA FOOT, MYCOTIC MADUROMYCOSIS	306 381	(See Also DYSFUNCTION, NEUROMUSCULAR) MEGALOAPPENDIX	77
IN IMMUNOCOMPROMIZED HOST	168	MEGALOCORNEA, WITH BUPHTHALMOS	462
MYCOTIC	306	MEGALODUODENUM	77
MALABSORPTION, INTESTINAL	252	MEGALOGASTRIA (CONGENITAL)	98
MALARIA		MEGALOURETER (CONGENITAL)	365
ACQUIRED	171	MELANCHOLIA	161
CONGENITAL	78	INVOLUTIONAL, SINGLE EPISODE	185
MALLET FINGER MALLEUS	556 341	MELANODERMA MELANODONTIA (INFANTILE)	695 483
MALLORY-WEISS SYNDROME	194	MELANOMA (MALIGNANT), SKIN	137
MALNUTRITION	239	MELENA	194
FETAL		DUE TO SWALLOWED MATERNAL BLOOD	77
(See DYSFUNCTION, NEUROMUSCULAR)		MELIOIDOSIS	341
FOLLOWING GASTROINTESTINAL SURGERY	252	MEMBRANES, VITREOUS	414
MALOCCLUSION	641	MEMBRANITIS	54
OSTEOPLASTY FOR TMJ SURGERY FOR	668	MENIERE'S DISEASE MENINGIOMA	466
MALPOSITION	000	CEREBRAL	136
DIGESTIVE ORGAN (CONGENITAL)	77	(See Also DYSFUNCTION, NEUROMUSCULAR)	-00
FETUS	54	SPINAL	546
MALROTATION		(See Also DYSFUNCTION, NEUROMUSCULAR)	
COLON	77	MENINGIOMA	
KIDNEY (CONGENITAL)	99	SPINAL	
MALT WORKERS' LUNG MALTREATMENT	477	(See Also DYSFUNCTION, NEUROMUSCULAR)	
ADULT	240	ASEPTIC	603
CHILD	240	BACTERIAL (ACUTE)	26
MALUNION OF FRACTURE	507	CANDIDAL	305
MANIC		CHRONIC	130
DEPRESSIVE PSYCHOSIS	161	COCCIDIOIDAL	306
DISORDER	161	DUE TO ADENOVIRUS	
		(See DYSFUNCTION, NEUROMUSCULAR)	

CONDITION	LINE	CONDITION	LINE
MENINGITIS (CONT'D)	LINE	MITTELSCHMERZ	559
EOSINOPHILIC	130	MOBLE KIDNEY	698
HERPES SIMPLEX	203	MOLE	
LYMPHOCYTIC	603	CARNEOUS	457
(See Also DYSFUNCTION, NEUROMUSCULAR)	400	FLESHY	457
NONPYOGENIC SALMONELLA	130 309	HYDATIDIFORM PREGNANCY	125 457
SUBACUTE	130	STONE	457
SYPHILITIC	309	VESICULAR	125
(See Also DYSFUNCTION, NEUROMUSCULAR)		MOLIMEN, MENSTRUAL	502
VIRAL	603	MOLLUSCUM CONTAGIOSUM	655
MENINGOCELE	87	MONCKEBERG'S (MEDIAL) SCLEROSIS	366
CEREBRAL (See Also DYSFUNCTION, NEUROMUSCULAR)	86	DIABETIC GANGRENE	183 44
MENINGOCOCCAL INFECTION	26	MONGOLISM	
MENINGOCOCCEMIA	26	(See DYSFUNCTION, NEUROMUSCULAR)	
MENINGOENCEPHALITIS		MONILETHRIX (CONGENITAL)	629
BACTERIAL	26	MONILIASIS	
DIPHASIC	444	NEONATAL	82 630
(See Also DYSFUNCTION, NEUROMUSCULAR) DUE TO NAEGLERIA	203	ORAL MONOARTHRITIS	510
DUE TO RUBELLA	644	MONOCHROMATISM	310
HERPETIC	203	CORRECTIVE LENSES FOR	497
IN IMMUNOCOMPROMISED HOST	168	RADIAL KERATOTOMY FOR	710
LYMPHOCYTIC	603	MONONEURITIS	
(See Also DYSFUNCTION, NEUROMUSCULAR)	650	MEDICAL THERAPY FOR	665
MUMPS MENINGOENCEPHALOCELE	652 86	NEUROPLASTY FOR MONONUCLEOSIS (INFECTIOUS)	570 602
(See Also DYSFUNCTION, NEUROMUSCULAR)	00	MONOPLEGIA	602
MENINGOMYELITIS, BACTERIAL	26	(See DYSFUNCTION, NEUROMUSCULAR)	
MENOMETRORRHAGIA	458	MONORCHISM	99
MENOPAUSE	485	MOOREN'S ULCER OF CORNEA	
MENORRHAGIA	458	CONJUNCTIVAL FLAP	400
MENS (MULTIPLE ENDOCRINE NEOPLASIA)	138	KERATOPLASTY	408
MENSTRUATION	450	KERATOPLASTY FOR	408 652
EXCESSIVE FREQUENT	458 458	MORBILLI MORPHEA	595
IRREGULAR	458	MORQUIO-BRAILSFORD DISEASE	250
PAINFUL	553	(See Also DYSFUNCTION, NEUROMUSCULAR)	200
RETAINED	463	MOSAICISM	
SUPPRESSION	463	SEX CHROMOSOME	
MESIO-OCCLUSION	641	(See DYSFUNCTION, NEUROMUSCULAR)	0.50
METAGONIMIASIS	386 405	MOTION SICKNESS	360 360
METALLOSIS METAMORPHOPSIA	403	MOUNTAIN SICKNESS MOVEMENT	360
CORRECTIVE LENSES FOR	497	FACIAL, PARADOXICAL	519
RADIAL KERATOTOMY FOR	710	REPETITIVE (STEREOTYPED)	467
METAPLASIA		MUCAMBO FEVER	444
INTESTINAL, OF GASTRIC MUCOSA	194	MUCOCELE	
SQUAMOUS, CERVIX	268	APPENDIX	12
METATARSALGIA MEDICAL THERAPY	573	GALLBLADDER LACRIMAL	363 569
MORTON'S	565	NOSE	542
SURGICAL TREATMENT	572	SALIVARY GLAND	543
METATARSUS VARUS	557	MUCOCUTANEOUS LYMPH NODE SYNDROME [MCLS]	295
METHIONINEMIA	200	MUCOLIPIDOSIS	250
(See Also DYSFUNCTION, NEUROMUSCULAR)	0.00	(See Also DYSFUNCTION, NEUROMUSCULAR)	0.50
METRITIS METRORRHAGIA	289 458	MUCOPOLYSACCHRIDOSIS (See Also DYSFUNCTION, NEUROMUSCULAR)	250
MICE, JOINT	430	MUCOVISCIDOSIS	107
ANKLE	473	MULTIPLE	107
ELBOW	473	ENDOCRINE NEOPLASIA (MENS)	138
FOOT	473	OPERATIONS SYNDROME	590
HIP	556	PERSONALITY	454
KNEE	506	MUMPS	652
SHOULDER WRIST	505 556	MUNCHAUSEN SYNDROME	590 477
MICRENCEPHALY	336	MUSHROOM WORKERS' LUNG MUTISM, ELECTIVE	426
(See DYSFUNCTION, NEUROMUSCULAR)		MYALGIA	420
MICROANEURYSM OF RETINA	389	CERVICAL	652
MICROANGIOPATHY, THROMBOTIC	312	SOFT TISSUE	574
MICROCOLON	77	MYASTHENIA GRAVIS	487
MICROGASTRIA (CONGENITAL)	98	NEONATAL	66
MICROGLOSSIA MICROGNATHISM	657 641	MYCETOMA	381
MICROGYRIA	041	ACTINOMYCOTIC IMMUNOCOMPROMIZED HOST	168
(See DYSFUNCTION, NEUROMUSCULAR)		MYCOTIC	306
MICROLITHIASIS, ALVEOLAR, PULMONARY	478	MYCOSES, OPPORTUNISTIC	168
MICROPHAKIA	406	MYCOSIS FUNGOIDES	
MICROPHTHALMOS	462	BONE MARROW TRANSPLANT FOR	123
MICROPSIA	400	CHEMOTHERAPY/RADIATION THERAPY FOR	122
CORRECTIVE LENSES FOR	497	MYELATELIA	140
RADIAL KERATOTOMY FOR MICROSPOROSIS NIGRA	710 567	(See Also DYSFUNCTION, NEUROMUSCULAR) MYELINOSIS, CENTRAL PONTINE	442
MICROTIA	615	(See Also DYSFUNCTION, NEUROMUSCULAR)	772
MICROTROPIA	462	MYELITIS	
MIGRAINE	450	SELF-LIMITING	644
MENSTRUAL	502	(See Also DYSFUNCTION, NEUROMUSCULAR)	
MILIARY SWEATING	652	TUBERCULOUS	130
MILKER'S NODE	652	MYELOCELE  (Soo Also Dyseinorton Neilpomischi AP)	87
MINERS' ASTHMA	477	(See Also DYSFUNCTION, NEUROMUSCULAR) MYELODYSPLASIA	140
ELBOW	628	(See Also DYSFUNCTION, NEUROMUSCULAR)	140
KNEE	628	MYELOLIPOMA	586
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CONDITION	LINE	CONDITION	LINE
MYELOMA		NECROSIS	
MULTIPLE BONE MARROW TRANSPLANT FOR	210	PANCREAS (CONT') FAT	461
CHEMOTHERAPY/RADIATION THERAPY FOR	209	INFECTIVE	330
SOLITARY	122	PITUITARY	441
MYELOMATOSIS	200	PULMONARY	169
MEDICAL THERAPY FOR BONE MARROW TRANSPLANT FOR	209 210	PULP (TOOTH) SKIN	354 660
MYELOPATHY		TUBULAR (ACUTE)	246
IN IMMUNOCOMPROMISED HOSTS	168	NEGLECT	0.40
(See Also DYSFUNCTION, NEUROMUSCULAR) MYELOSCLEROSIS	122	ADULT CHILD	240 240
MYIASIS	383	NEONATAL TEETH	354
MYOCARDIOPATHY	206	NEOPLASM	
MYOCARDITIS ACUTE		BENIGN ACCESSORY SINUSES	646
HEART TRANSPLANTATION FOR	154	ADRENAL GLAND	423
MEDICAL THERAPY FOR	111	ALIMENTARY TRACT	588
ASEPTIC, NEWBORN	652 652	ANUS	266 423
COXSACKIE RHEUMATIC	632	AORTIC BODY APPENDIX	266
ACUTE	38	AURICLE	586
CHRONIC	327	BARTHOLIN'S GLAND	586
SUBACUTE SYPHILITIC	154 309	BILIARY PASSAGES BLADDER	588 524
TOXIC	111	BLOOD VESSEL	546
MYOCLONUS	344	BONE	546
MYOENDOCARDITIS (SUBACUTE)	111 549	BRAIN (See Also DYSFUNCTION, NEUROMUSCULAR)	136
MYOKYMIA, FACIAL MYOMA	349	BRONCHUS	343
PROSTATE		BURSA	546
WITH BLADDER OUTLET OBSTRUCTION	431	CANTHUS	551
WITHOUT OBSTRUCTION UTERINE	534 471	CAROTID BODY CARTILAGE	423 546
MYOMETRITIS	289	CAUDA EQUINA	546
MYONECROSIS, CLOSTRIDIAL	44	(See Also DYSFUNCTION, NEUROMUSCULAR)	0.55
MYOPATHY (See DYSFUNCTION, NEUROMUSCULAR)	446	CECUM CEREBRAL MENINGES	266 136
MYOPERICARDITIS		(See Also DYSFUNCTION, NEUROMUSCULAR)	150
ACUTE	111	CHOROID	551
RHEUMATIC (CHRONIC) MYOPIA	327	CILIARY BODY CLITORIS	551 689
CORRECTIVE LENSES FOR	497	COLON	266
RADIAL KERATOTOMY FOR	710	CONJUNCTIVA	551
MYOSITIS	574	CONNECTIVE TISSUE	546
EPIDEMIC INTERSTITIAL	652	CORNEA CRANIOPHARYNGEAL DUCT	551 279
MEDICAL THERAPY FOR	573	DIGESTIVE SYSTEM	588
SURGICAL TREATMENT FOR	572	DUODENUM	588
ORBITAL OSSIFICANS	411	EAR ENDOCRINE GLAND	586 423
(See DYSFUNCTION, NEUROMUSCULAR)		ENDOMETRIUM	471
SYPHILITIC	309	EPIDIDYMIS	690
MYOTONIA CONGENITA (See DYSFUNCTION, NEUROMUSCULAR)		EPIGLOTTIS ESOPHAGUS	343 588
MYRINGITIS, CHRONIC	469	EUSTACHIAN TUBE	343
MYXEDEMA	319	EYE	551
MYXOLIPOMA NAIROBI SHEEP DISEASE	586 444	EYELID FALLOPIAN TUBE	551 428
NARCOLEPSY	347	FASCIA	546
NARROWING OF INTERVERTEBRAL DISC	578	FUNDUS (UTERUS)	471
NASAL (SEPTAL) ULCER NASOPHARYNGITIS	542	GALLBLADDER GANGLIA	588 546
ACUTE	649	GASTROINTESTINAL TRACT	588
CHRONIC	597	GENITAL, FEMALE	586
INFECTIVE	649	GENITAL, MALE	690
NATAL TEETH NEBULA OF CORNEA	354 408	GLOTTIS HEART	343 343
NECATORIASIS	386	HYPOPHARYNX	586
NECROLYSIS, EPIDERMAL (TOXIC)	115	ILEUM	588
NECROSIS BONE		INTESTINE INTRATHORACIC ORGAN	588 343
ACUTE	35	IRIS	551
ASEPTIC	370	ISLETS OF LANGERHANS	33
BREAST EAR OSSICLES	577 469	JEJUNUM KIDNEY	588 524
FAT	100	LACRIMAL GLAND	551
PERITONEUM	3	LARYNX	343
SUBCUTANEOUS (NEWBORN) INTESTINE	70 126	LIGAMENT LIP	546 586
JAW	120	LIVER	588
HYPERBARIC OXYGEN FOR	278	LUNG	343
LARYNX	448	MEDIASTINUM	343
LIVER ACUTE		MESENTERY MESOCOLON	588 588
LIVER TRANSPLANTATION FOR	176	MIDDLE EAR	646
MEDICAL THERAPY FOR	328	MOUTH	586
SUBACUTE LIVER TRANSPLANTATION FOR	176	MUSCLE MYOMETRIUM	546 471
MEDICAL THERAPY FOR	328	NARES	646
NOSE	542	NASAL CAVITY	646
PANCREAS ACUTE	330	NASOPHARYNX NERVES	586 546
ASEPTIC	461	OMENTUM	588

CONDITION	LINE	CONDITION	LINE
NEOPLASM		NEOPLASM	
BENIGN (CONT'D)		MALIGNANT, TREATABLE (CONT'D)	
ORAL CAVITY	586	DUODENUM	270
ORBIT OVARY	551 428	EAR, MIDDLE ENDOCRINE GLANDS	234 274
OVIDUCT	428	MULTIPLE (MENS)	138
PANCREAS	588	ESOPHAGUS	488
PARAGANGLIA	423	EYE	193
PARAMETRIUM	428	FALLOPIAN TUBE	229
PARATHYROID GLAND	440	FLEXURE	
PENIS	586	HEPATIC	270
PERIOSTEUM	546	SPLENIC	270
PERITONEUM PHARYNX	588 586	GALLBLADDER GLOTTIS	491 234
PINEAL GLAND	423	GUM	234
PINNA	586	HEART	224
PITUITARY GLAND	279	HYPOPHARYNX	234
PLEURA	343	ILEUM	270
PROSTATE	690	INTRAHEPATIC BILE DUCTS	
PYLORUS	588	LIVER TRANSPLANT FOR	583
RECTUM	266	MEDICAL AND SURGICAL TREATMENT FOR	491
RESPIRATORY ORGAN RETINA	343 551	ISLETS OF LANGERHANS JAW	33 231
RETROPERITONEUM	588	JEJUNUM	270
SALIVARY GLANDS	586	KIDNEY	275
SCLERA	551	LARYNX	234
SCROTUM	586	LIP	234
SEMINAL VESICLE	690	LIVER	
SEPTUM OF NOSE	646	LIVER TRANSPLANT FOR	583
SINUS	343	MEDICAL AND SURGICAL TREATMENT FOR	489
SINUS SKIN	646	LUNG	272
SOFT TISSUE	586 546	MANDIBLE MECKEL'S DIVERTICULUM	231 270
SPERMATIC CORD	690	MEDIASTINUM	272
SPINAL CORD	136	MENINGES	277
(See Also DYSFUNCTION, NEUROMUSCULAR)		(See Also DYSFUNCTION, NEUROMUSCULAR)	
SPINAL MENINGES	136	MESENTARY	233
(See Also DYSFUNCTION, NEUROMUSCULAR)		MESOVARIUM	229
SPLEEN	588	MOUTH	234
STOMACH	588	NASAL CAVITIES	234
SUPRARENAL GLAND	423 546	NASOPHARYNX NERVOUS SYSTEM	234 277
SYNOVIA TENDON (SHEATH)	546	(See Also DYSFUNCTION, NEUROMUSCULAR)	211
TESTIS	690	OMENTUM	233
THROAT	586	OROPHARYNX	234
THYMUS	343	OVARY	226
THYROID GLAND	423	OVIDUCT	229
TONGUE	586	PALATE	234
TONSIL	586	PANCREAS	490
TRACHEA	343	PARAGANGLIA	274
URETER URETHRA	524 524	PARAMETRIUM	229 274
URINARY ORGAN	524	PARATHYROID GLAND PENIS	228
UTERINE LIGAMENT	428	PERITONEUM	233
UTERUS	471	PHARYNX	234
VAGINA	689	PINEAL GLAND	274
VOCAL CORD	343	PITUITARY GLAND	274
VULVA	689	PLACENTA	230
IMMUNOPROLIFERATIVE	210	PLEURA	272
MALIGNANT		PROSTATE PYLORUS	273 276
METASTATIC, WHERE TREATMENT WILL NOT RESULT IN A 5% 5 YEAR SURVIVAL	674	RECTOSIGMOID JUNCTION	270
UNTREATABLE	674	RECTUM	270
MALIGNANT, TREATABLE		RENAL PELVIS	275
ACCESSORY SINUSES	234	RESPIRATORY TRACT	272
ADRENAL GLAND	274	RETROPERITONEUM	233
ANUS	270	ROUND LIGAMENT	229
AORTIC BODY APPENDIX	274 270	SALIVARY GLANDS SCROTUM	234 228
ARTICULAR CARTILAGE	231	SEBACEOUS GLANDS	346
BILE DUCTS	491	SEBACEOUS GLANDS	674
BLADDER	232	SKIN	*
BONE	231	MALIGNANT MELANOMA	137
BONE MARROW		OTHER THAN MALIGNANT MELANOMA	346
BONE MARROW TRANSPLANT FOR	123	SKULL	231
CHEMOTHERAPY/RADIATION THERAPY FOR	122	SMALL INTESTINE	270
BRAIN	277	SPINAL CORD	277
(See Also DYSFUNCTION, NEUROMUSCULAR) BRANCHIAL CLEFT	234	(See Also DYSFUNCTION, NEUROMUSCULAR) SPINAL MENINGES	277
BREAST	225	(See Also DYSFUNCTION, NEUROMUSCULAR)	211
BROAD LIGAMENT	229	SPINE SPINE BISIONETION, NEGRONOSCOEMIN,	231
BRONCHUS	272	STOMACH	276
CARDIA	276	SWEAT GLANDS	346
CARINA	272	SWEAT GLANDS	674
CAROTID BODY	274	TESTIS	191
CECUM	270	THORAX	272
CERVIX CHEEK	271 234	THYMUS THYROID GLAND	274 190
CLITORIS	229	THIROID GLAND TONGUE	234
COLON	270	TONSIL	234
CONNECTIVE TISSUE	224	TRACHEA	272
CRAINIAL NERVES	277	TRUNK	346
(See Also DYSFUNCTION, NEUROMUSCULAR)		TRUNK	674
CRANIOPHARYNGEAL DUCT	274	URETER	232

CONDITION	LINE	CONDITION	LINE
NEOPLASM		NEUROPATHY	
MALIGNANT, TREATABLE (CONT'D)		TOXIC (CONT'D)	
URETHRA	275	(See Also DYSFUNCTION, NEUROMUSCULAR)	
UTERINE LIGAMENT	229	NEUROSIS	
UTERUS	192	ANXIETY	372
UVULA	234	CHARACTER	638
VAGINA	229	COMPENSATION	590
VERTEBRA	231	COMPULSIVE	302
VOCAL CORD	234	FATIGUE	417
VULVA	229	NEUROSYPHILIS	309
NEOVASCULARIZATION CILIARY BODY	404	JUVENILE (See Also DYSFUNCTION, NEUROMUSCULAR)	52
CORNEAL	397	NEUROTIC DEPRESSIVE STATE	417
IRIS	404	NEUROTIC DEFRESSIVE STATE NEUROTIC STATE WITH DEPERSONALIZATION EPISODE	454
RETINAL	389	NEUTROPENIA, NEONATAL (TRANSITORY)	76
NEPHRITIS	303	NEVUS	, 0
ACUTE		ARANEUS	676
MEDICAL THERAPY/DIALYSIS FOR	246	BLUE	586
RENAL TRANSPLANT FOR	108	NON-NEOPLASTIC	676
CHRONIC		PIGMENTED	586
MEDICAL THERAPY/DIALYSIS FOR	247	SENILE	676
RENAL TRANSPLANT FOR	108	SPIDER	676
INTERSTITIAL	246	STELLAR	676
WITH PATHOLOGICAL LESION		STRAWBERRY	695
MEDICAL THERAPY/DIALYSIS FOR	175	NEWBORN	
RENAL TRANSPLANT FOR	108	AFFECTED BY MATERNAL CONDITIONS OR	
NEPHROCALCINOSIS	282	COMPLICATIONS	
NEPHROLITHIASIS	362	(See DYSFUNCTION, NEUROMUSCULAR)	
URIC ACID	483	NIEMANN-PICK DISEASE	250
NEPHROPATHY		(See Also DYSFUNCTION, NEUROMUSCULAR)	
ACUTE		NOCARDOSIS	381
RENAL TRANSPLANT FOR	108	IN IMMUNOCOMPROMIZED HOST	168
MEDICAL THERAPY/DIALYSIS FOR	246	NODE, MILKER'S	
CHRONIC		NODULE OF THYROID GLAND	581
RENAL TRANSPLANT FOR	108	NON-HODGKIN'S LYMPHOMA	
MEDICAL THERAPY/DIALYSIS FOR	247	BONE MARROW TRANSPLANT FOR	123
GOUTY	483	CHEMOTHERAPY/RADIATION THERAPY FOR	122
HYPOKALEMIC	247	NONUNION OF FRACTURE	507
WITH PATHOLOGICAL LESION		NOSEBLEED, LIFE-THREATENING	348
MEDICAL THERAPY/DIALYSIS FOR	175	NYSTAGMUS, POSITIONAL	533
RENAL TRANSPLANT FOR	108	O'NYONG-NYONG FEVER	444
NEPHROPTOSIS	698	OBESITY	
NEPHROSIS, LOWER NEPHRON	246	MEDICAL THERAPY FOR	620
NEPHROTIC SYNDROME		MORBID, GASTROPLASTY FOR	621
WITH LESION OF		OBLIQUITY, PELVIC	556
MINIMAL CHANGE GLOMERULONEPHRITIS	219	OBLITERATION OF LYMPHATIC VESSEL	694
MEMBRANOPROLIFERATIVE GLOMERULONEPHRITIS		OBSESSIVE-COMPULSIVE DISORDERS	302
MEDICAL THERAPY/DIALYSIS FOR	247	OBSTRUCTION	
RENAL TRANSPLANT FOR	108	AORTIC	310
NEURALGIA		ARTERIES, PRECEREBRAL	245
CILIARY	450	BILE DUCT	
HORTON'S	450	ACQUIRED	
MIGRAINOUS	450	LIVER TRANSPLANT FOR	106
MORTON'S	565	MEDICAL AND SURGICAL THERAPY FOR	363
SCIATIC NERVE	140	CONGENITAL	
SOFT TISSUE	574	LIVER TRANSPLANT FOR	106
TRIGEMINAL	503	MEDICAL AND SURGICAL THERAPY FOR	479
POSTHERPETIC	203	BLADDER NECK	431
NEURASTHENIA	417	DUE TO FOREIGN BODY LEFT DURING A PROCEDURE	296
NEURITIS		DUODENUM	194
ACOUSTIC		EUSTACHIAN TUBE	530
AGE FIVE AND UNDER	299	GALLBLADDER	363
OVER AGE FIVE	499	INTESTINE	_
BRACHIAL	140	CONGENITAL	77
DUE TO DISPLACEMENT OR RUPTURE	4.40	DUE TO INSPISSATED MILK	77
OF INTERVERTEBRAL DISC	140	WITHOUT HERNIA	23
MEDIAN NERVE	570	LARYNX	448
SCIATIC NERVE	140	MECONIUM	77
SOFT TISSUE	574	MITRAL VALVE	316
SYPHILITIC	309	NASOLACRIMAL DUCT (NEONATAL)	541
THORACIC	140	PORTAL VEIN	235
NEUROBLASTOMA	179	PROSTATE	431
NEURODERMATITIS	50-	PYLORUS (ACQUIRED)	194
ATOPIC	536	TRACHEOSTOMY	145
DIFFUSE	536	URETER	364
LOCAL	618	URETHRA (CONGENITAL)	99
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WITH MYELOPATHY         140         MANIC-DEPRESSIVE           WITHOUT MYELOPATHY         578         SINGLE PISSOB           INTESTINE         25         ORGANIC           IRIS         402         (See Also DYSFUNCTION, NEUROMUSCULAR)           OVARY         428         CONSULTATION/MEDICATION MGMT/LTD           RECTUM         523         BEHAVIORAL MODIFICATION FOR           UMBILICAL CORD, COMPLICATING PREGNANCY         54         DRUG INDUCED           URETHRA         636         TRANSIENT           CONGENITAL         99         PARANOID           UTERINE         509         CHRONIC           UTEROVAGINAL         509         PSYCHOGENIC (ACUTE)           VAGINAL         509         POLYMEURITIC (ALCOHOLIC)           VITREOUS         414         PSYCHOGENIC           PROLINEMIA         200         REACTIVE, BRIEF           (See Also DYSFUNCTION, NEUROMUSCULAR)         SCHIZO-AFFECTIVE           PROLINURIA         200         SCHIZO-AFFECTIVE           PSYCHOSYNDROME         PSYCHOSYNDROME		· · · · · · · · · · · · · · · · · · ·	509	
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CONDITION	LINE	CONDITION	LINE
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PULMONARY HYPOPERFUSION SYNDROME	F.0	AGE FIVE AND UNDER	299
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PURPURA	450	REDUNDANT PREPUCE	587
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ANNULARIS TELANGIECTODES	660	FUNDOPLICATION	332
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CONGENITAL	42	VESICOURETERAL	361
CRYOGLOBULINEMIC	325	REFRACTIVE ERROR CORRECTIVE LENSES FOR	497
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HENOCH'S	369	REFSUM'S DISEASE	, 10
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HYPERGAMMAGLOBULINEMIC	325	REGURGITATION	
NONTHROMBOCYTOPENIC POSTTRANSFUSION	369 42	AORTIC MITRAL VALVE	212 316
RHEUMATICA	459	VALVULAR	212
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PYELONEPHRITIS ACUTE	28	(See Also DYSFUNCTION, NEUROMUSCULAR) RESTZUSTAND (SCHIZOPHRENIC)	159
CHRONIC	430	RETARDATION	133
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PYLOROSPASM	194	RETENTION	
PYODERMA	358	DENTAL ROOT	354
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PYOPERICARDIUM (ACUTE)	111	INFANTILE	250
PYOPNEUMOTHORAX	169	LEUKEMIC	134
PYORRHEA, ALVEOLAR	354	MALIGNANT	122
PYOSALPINX	289	RETICULOLYMPHOSARCOMA	123
PYOTHORAX PYREXIA	169	BONE MARROW TRANSPLANT FOR CHEMOTHERAPY/RADIATION THERAPY FOR	123
ENVIRONMENTALLY-INDUCED	71	RETICULOSIS	122
HEAT	360	HISTIOCYTIC MEDULLARY	122
PUERPERAL	54	INFANTILE	250
PYROMANIA	545	MALIGNANT	122
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QUINSY	243	BACKGROUND	389
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VACCINATION AFTER EXPOSURE TO BIRTH TO 10 YEARS OF AGE	141	EXUDATIVE HYPERTENSIVE	389 389
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RAT-BITE FEVER	341	(See Also DYSFUNCTION, NEUROMUSCULAR)	
RAYNAUD'S SYNDROME	667	RHABDOMYOSARCOMA	179
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ADJUSTMENT	263	ARTHROPLASTY FOR	370
ANAPHYLACTIC	50	MEDICAL THERAPY FOR	369
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ANXIETY	372	ACUTE	380 700
CONVERSION ADULT	592	CHRONIC SUBACUTE	380
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DISSOCIATIVE	454	SOFT TISSUE	574
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PARANOID (ACUTE)	186	ATROPHIC	597
SCHIZOPHRENIC	159	CHRONIC	597
SENSITIVITY (CHILDHOOD) (ADOSLESCENCE)	426	GRANULOMATOUS	597
TRANSFUSION	145	HYPERTROPHIC	597

CONDITION	LINE	CONDITION	LINE
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INFECTIVE	649	URETHRA	45
OBSTRUCTIVE	597	VISCUS	25
PURULENT	597	WOUND, OPERATION	145
ULCERATIVE	597	SACCHAROPINURIA	200
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RHINORRHEA, SPASMODIC	597	SACROILIITIS	369
RHINOSCLEROMA	379	SALIVARY GLAND VIRUS DISEASE	652
RHINOSPORIDIOSIS	306	SALMONELLA	200
RHINOVIRUS	652 506	ARTHRITIS	309 294
RICE BODIES OF KNEE RICKETS	239	GASTROENTERITIS IN IMMUNOCOMPROMISED HOSTS	168
CELIAC	252	MENINGITIS	309
RENAL	247	OSTEOMYELITIS	309
VITAMIN-D RESISTANT	282	PNEUMONIA	309
RICKETTSIALPOX	48	SEPTICEMIA	47
RICKETTSIOSES	48	SALMONELLOSIS	294
RIDGED EAR	615	SALPINGITIS	
RIFT VALLEY FEVER	444	ACUTE	289
RILEY-DAY SYNDROME		CHRONIC	289
(See DYSFUNCTION, NEUROMUSCULAR)		EUSTACHIAN	
RING		ACUTE	421
ESOPHAGEAL (CONGENITAL)	98	CHRONIC	530
KAYSER-FLEISCHER	408	PUERPERAL	54
SOEMMERING'S	407	TUBERCULOUS	309
VOSSIUS'	406	SALPINGO-OOPHORITIS	289
RINGWORM	567	SALPINGOCELE	428
IN IMMUNOCOMPROMISED HOSTS	168	SALZMAN'S NODULAR DYSTROPHY	408
RITTER'S DISEASE	664	SANDFLY FEVER	444
ROGER'S DISEASE ROSACEA	96 664	SANFILIPPO'S SYNDROME (See Also DYSFUNCTION, NEUROMUSCULAR)	250
ROSEOLA INFANTUM	652	SAPONIFICATION, MESENTERIC	3
ROSS RIVER FEVER	444	SARCOID	313
ROTATION OF TOOTH, SYMPTOMATIC	688	SARCOIDOSIS	313
ROTATOR CUFF SYNDROME	505	SARCOMA	313
ROUNDWORM	386	EWING'S	179
RUBELLA		GRANULOCYTIC	134
CONGENITAL	78	MAST CELL	122
WITH NEUROLOGICAL COMPLICATIONS	644	MYELOID	134
WITHOUT COMPLICATION	652	RETICULUM CELL	
RUBEOLA	652	BONE MARROW TRANSPLANT FOR	123
RUDIMENTARY		CHEMOTHERAPY/RADIATION THERAPY FOR	122
ARM	473	SARCOSINEMIA	200
EYE	462	(See Also DYSFUNCTION, NEUROMUSCULAR)	
PATELLA		SARCOSPORIDIOSIS	340
ARTHROSCOPIC REPAIR FOR	605	SCABIES	383
MEDICAL THERAPY FOR	634	SCALDED SKIN SYNDROME	115
TRACHEAL BRONCHUS	110	SCALENUS ANTICUS SYNDROME	
RUMINATION, PSYCHOGENIC	91	MEDICAL THERAPY FOR	323
RUPTURE	E 4	NEUROPLASTY FOR	570
AMNIOTIC SAC	54	SCAR	660 695
ANEURYSM, CEREBRAL APPENDIX	31 12	CONGENITAL CONJUNCTIVA	575
BILE DUCT	363	CORNEAL	408
BLADDER, NONTRAUMATIC	45	HYPERTROPHIC	624
BLOOD VESSEL, BRAIN	31	KELOID	624
(See Also DYSFUNCTION, NEUROMUSCULAR)		VULVA	656
BROAD LIGAMENT	428	SCARABIASIS	383
CHORDAE TENDINEAE	19	SCARLATINA	452
CORONARY	261	SCARRING OF PAPILLARY MUSCLE	699
CORPUS LUTEUM	428	SCHEIE'S SYNDROME	250
CYSTIC DUCT	363	(See Also DYSFUNCTION, NEUROMUSCULAR)	
DESCEMET'S MEMBRANE	702	SCHILDER'S DISEASE	442
DUODENAL	194	(See Also DYSFUNCTION, NEUROMUSCULAR)	
ESOPHAGUS	25	SCHISTOSOMIASIS	386
EYE	388	SCHIZOID PERSONALITY DISORDER	638
FALLOPIAN TUBE	428	SCHIZOPHRENIA	159
DUE TO PREGNANCY	56 363	SIMPLE TYPE SIMPLEX	420 420
GALLBLADDER			
GASTRIC INTERVERTERRAL DISC	194	SCHMORL'S NODES	578 102
INTERVERTEBRAL DISC WITH MYELOPATHY	140	SCIMITAR SYNDROME SCLEREMA NEONATORUM	70
WITH MIELOPATHY WITHOUT MYELOPATHY	578	SCLERITIS	398
KIDNEY	10	SCLERODERMA	259
LIGAMENT, OLD		LOCALIZED	595
ELBOW	556	SCLEROMALACIA PERFORANS	398
HIP	556	SCLEROPERIKERATITIS	398
SHOULDER	505	SCLEROSIS	
WRIST	556	BALO'S (CONCENTRIC)	442
LIVER	10	(See Also DYSFUNCTION, NEUROMUSCULAR)	
LYMPH CHANNEL	694	DISSEMINATED	442
MENISCUS, OLD		(See Also DYSFUNCTION, NEUROMUSCULAR)	
ELBOW	556	LATERAL, AMYOTROPHIC (ALS)	
HIP	556	(See DYSFUNCTION, NEUROMUSCULAR)	
SHOULDER	505	LATERAL, PRIMARY	
WRIST	556	(See DYSFUNCTION, NEUROMUSCULAR)	_
PAPILLARY MUSCLE	19	MONCKEBERG'S (MEDIAL)	366
PULMONARY VESSEL	291	DIABETIC	183
RECTUM	25	GANGRENE	44
SPINAL CORD (FETUS) (NEWBORN)	74	MULTIPLE	442
(See Also DYSFUNCTION, NEUROMUSCULAR)	1 2	(See Also DYSFUNCTION, NEUROMUSCULAR)	100
SPLEEN	13	NUCLEAR	406 309
SYNOVIUM TENDON, NONTRAUMATIC	637 504	SPINAL, POSTERIOR (SYPHLITIC) (See Also DYSFUNCTION, NEUROMUSCULAR)	309
IDADON, NONINAUPALIC	JU4	(See AISO DISTONCTION, NEUROMOSCULAR)	

CONDITION	LINE	CONDITION	LINE
SCLEROSIS (CONT'D)	250	SINGLE VENTRICLE	154
SYSTEMIC TUBEROUS	259	CARDIAC TRANSPLANT FOR TOTAL REPAIR OF	154
(See DYSFUNCTION, NEUROMUSCULAR)		SINUS	
SCLEROTENONITIS	398	BRANCHIAL CLEFT	351
SCOLIOSIS	224	PREAURICULAR	351
CLINICALLY SIGNIFICANT NOT CLINICALLY SIGNIFICANT	324 593	SINUSITIS ACUTE	470
SCOTOMA	710	CHRONIC	480
SCREENING		SJOGREN'S DISEASE	395
ANTENATAL	54	SKEW DEVIATION	462
DISEASE OR DISORDER BIRTH TO AGE 10	141	SLE (SYSTEMIC LUPUS ERYTHAMATOSIS) WITH RENAL MANEFESTATIONS	
OVER AGE OF 10, WITH PROVEN EFFECTIVENESS	181	KIDNEY TRANSPLANT FOR	108
HEARING		MEDICAL THERAPY FOR	335
BIRTH TO AGE 10	141	SLEEPING SICKNESS	171
OVER AGE OF 10	181	SLIPPED	81
VISION BIRTH TO AGE 10	141	UMBILICAL LIGATURE UPPER EPIPHYSIS	460
OVER AGE OF 10	181	SLOW VIRUS OF CENTRAL NERVOUS SYSTEM	100
SCROFULA	309	(See DYSFUNCTION, NEUROMUSCULAR)	
SCURVY (ASCORBIC ACID DEFICIENCY)	239	SMOKER'S COUGH	561
SEASICKNESS	360	SNAPPING	600
SEBORRHEA CAPITIS	629	HIP JAW	628
SICCA	618	SPLINTS FOR	563
SEIZURE		SURGERY FOR	668
CEREBRAL	284	SOCIAL WITHDRAWAL (CHILDHOOD) (ADOLESCENCE)	426
(See Also DYSFUNCTION, NEUROMUSCULAR)	68	SODOKU	341
NEWBORN SEMINOMA	67 179	SOEMMERING'S RING SOMATIZATION DISORDER	407 502
SENILE DERMATOSIS	660	SOMATOFORM DISORDER, ATYPICAL	591
SENILITY		SORE	
NONPSYCHOTIC		CANKER	685
(See DYSFUNCTION, NEUROMUSCULAR)	40.5	THROAT	650
SENSITIVITY REACTION (CHILDHOOD) (ADOSLESCENCE) SEPARATION ANXIETY DISORDER	426 242	ACUTE CHRONIC	653 597
SEPTICEMIA, SEPSIS	47	SEPTIC	452
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BONE JAW	208 354	ACCOMMODATION	497
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SHIGELLOSIS	294	LIGHTNING	292
SHINGLES	652	SPHINCTER OF ODDI	155
SHOCK ALLERGIC	50	SPASMUS NUTANS SPASTIC COLON	467 562
ANAPHYLACTIC	50	SPERMATOCELE	431
DUE TO SERUM	145	SPHEROCYTOSIS (HEREDITARY)	173
CARDIOGENIC	261	SPHEROPHAKIA	406
CULTURE	263	SPIDER VEINS	676
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HYPOVOLEMIC	145	(See DYSFUNCTION, NEUROMUSCULAR) SPINA BIFIDA	87
LIGHTNING	360	OCCULTA	0,
LUNG	128	CLINICALLY SIGNIFICANT	324
OBSTETRIC	54	NOT CLINICALLY SIGNIFICANT	593
POSTOPERATIVE SEPTIC	145 145	(See Also DYSFUNCTION, NEUROMUSCULAR) SPLINTER	
TOXIC (SYNDROME)	351	EYELID	400
TRAUMATIC	10	INFECTED	422
SHORT BOWEL SYNDROME		WITHOUT INFECTION	687
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MEDICAL THERAPY FOR	252	SPONDYLITIS, ANKYLOSING	210
SHORTENING LIMB (CONGENITAL)	473	AORTIC VALVE REPLACEMENT MEDICAL THERAPY & INJECTIONS	310 369
TENDON (CONGENITAL)	556	SPONDYLOARTHROSIS	140
SHY-DRAGER SYNDROME	344	SPONDYLOLISTHESIS (ACQUIRED)	593
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SHYNESS DISORDER OF CHILDHOOD	426	SPONDYLOPATHY	260
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AIR	360	SPONGE KIDNEY	99
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MOTION MOUNTAIN	360	ATROPHIC, OF SKIN	618
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SIGMOIDITIS	589	SPRAIN	
SILICOSIS	477	ACHILLES TENDON	504 626
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OINGER O RODEO	000	BACK	578

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ELBOW	626	CONGENITAL	464
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KNEE	626	STEREOTYPIES	467
LEG	626	STERILIZATION	
NECK	578	FEMALE	93
PELVIS	626	MALE	92
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SHOULDER	626	NOT CLINICALLY SIGNIFICANT	593
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SPRUE	252	APHTHOUS	685
SQUASHED NOSE (CONGENITAL)	612	DENTURE	548
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STAHLI'S LINES	408	GANGRENOUS	244
STAIN, PORT-WINE	695	HERPETIFORMIS	685
STAMMERING	265	ULCERATIVE	548
STAPHYLOCOCCUS	294	VESICULAR	548
STAPHYLOMA		WITH EXANTHEM	652
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STARVATION	240	BLADDER	362
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BRONCHUS	110	RADIAL KERATOTOMY FOR	710
CERVIX	625	FOOT	626
CONGENITAL DUE TO INTERNAL DEVICE OR GRAFT	464 296	HAND HIP	626 626
DUODENUM	194	KNEE	626
EAR CANAL, EXTERNAL (ACQUIRED)	530	LEG	626
ESOPHAGUS (CONGENITAL)	98	NECK	578
EUSTACHIAN TUBE	530	PELVIS	626
GALLBLADDER	363	ROTATOR CUFF	626
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LACRIMAL PASSAGES		SHOULDER	626
MEDICAL THERAPY/INCISION FOR	541	STERNUM	626
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LARYNX		TIBIOFIBULAR	626
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CONGENITAL	110	XIPHOID CARTILAGE	626
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CONGENITAL	147	VITREOUS	414
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DACRYOCYSTORHINOSTOMY FOR	569	STRAWBERRY GALLBLADDER (CHOLESTEROLOSIS)	363
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PULMONARY ARTERY	94	ATROPHICAE	618
PULMONARY VALVE		DISTENSAE	618
ACQUIRED	212	STRICTURE	
CONGENITAL	368	ANUS (CONGENITAL)	77
PULMONIC, INFUNDIBULAR (CONGENITAL)	97	AUDITORY CANAL	303
PYLORIC		BILE DUCT	262
HYPERTROPHIC	194	ACQUIRED	363
ACQUIRED CONGENITAL	98	CONGENITAL LIVER TRANSPLANT FOR	106
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SPINAL	0.10	CERVIX	625
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STOMACH	194	DUODENUM	194
SUBAORTIC	97	ESOPHAGUS	
HYPERTROPHIC (IDIOPATHIC)	206	ACQUIRED	217
TRACHEA		CONGENITAL	98
ACQUIRED	110	EUSTACHIAN TUBE	530
CONGENITAL	110	GALLBLADDER	363
FOLLOWING TRACHEOSTOMY	296	HOURGLASS, STOMACH	194
TRICUSPID VALVE		INTESTINE (CONGENITAL)	77
		OSSEOUS MEATUS	303
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CONDITION	LINE	CONDITION	LINE
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URETER		BAASTRUP (CONT'D)	
ACQUIRED	364	NOT CLINICALLY SIGNIFICANT	593
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URETHRA ACQUIRED	431	BARD-PICK BARLOW	490 316
CONGENITAL	99	BARTTER'S	280
URINARY MEATUS	431	BECK'S	245
VAGINA		BEHCET'S	312
ACQUIRED	463	BLACKFAN-DIAMOND	
CONGENITAL	464	BONE MARROW TRANSPLANT FOR	437
VULVA STRIDOR, LARYNGEAL (CONGENITAL)	625 110	MEDICAL THERAPY FOR BOERHAVE'S	120 25
STROKE	284	BONNIER'S	533
HEAT	360	BOUVERET-HOFFMAN	320
POSTOPERATIVE	145	BROAD LIGAMENT LACERATION	559
(See Also DYSFUNCTION, NEUROMUSCULAR)		BROCK'S	317
STRONGYLOIDIASIS STUPOR	386	BUDD-CHIARI	39 461
AS A REACTION TO EXCEPTIONAL STRESS	241	BURKE'S CAPLAN'S	369
CATATONIC	159	CARPAL TUNNEL	521
PSYCHOGENIC	186	CAUDA EQUINA	140
STUTTERING	447	(See Also DYSFUNCTION, NEUROMUSCULAR)	
STYE	550	CERVICO-CRANIAL	570
SUBEROSIS	477	CLAUDE BERNARD-HORNER	578
SUBINVOLUTION BREAST	351	COGAN'S COLD INJURY (NEWBORN)	397 71
UTERUS (CHRONIC)	471	COMPARTMENT	146
SUBLUXATION OF LENS	399	CRI-DU-CHAT	110
SUBMERSION, NONFATAL	360	(See DYSFUNCTION, NEUROMUSCULAR)	
SUFFOCATION	360	CRIGLER-NAJJAR	423
SUNSTROKE	360	CRST	259
SUPERNUMERARY	F77	CUBITAL TUNNEL	521
BREAST EAR	577 615	CUSHING'S DEFIBRINATION	280 255
LOBULE	615	DELUSIONAL, ORGANIC	455
NIPPLE	577	DEPERSONALIZATION	454
RIB, CERVICAL REGION	642	DIGEORGE'S	
VERTEBRA		BONE MARROW TRANSPLANT FOR	436
CLINICALLY SIGNIFICANT	324	MEDICAL THERAPY FOR	459
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SUPERNUMERARY CUSPS	147 141	WITH MYELOPATHY WITHOUT MYELOPATHY	140 578
SUPERVISION OF HEALTH (INFANT) (CHILD) SUPPRESSION OF BINOCULAR VISION	141	DISTRESS, RESPIRATORY	59
CORRECTIVE LENSES FOR	497	DUBIN-JOHNSON	423
RADIAL KERATOTOMY FOR	710	EHLER-DANLOS	556
SUPPURATION OF SINUS	480	EHLERS-DANLOS	556
SUPRASPINATUS SYNDROME	505	EVANS'	42
SWALLOWED BLOOD SYNDROME (NEWBORN)	77	FORBES-ALBRIGHT	138 194
SWEATING DISEASE	652	GASTROESOPHAGEAL LACERATION-HEMORRHAGE GILBERT'S	423
EXCESSIVE	651	GOLDBERG-MAXWELL	485
SWELLING OF LIMB	574	GOODPASTURE'S	
SWIMMER'S ITCH	386	KIDNEY TRANSPLANT FOR	108
SWIMMING POOL CONJUNCTIVITIS	531	MEDICAL THERAPY FOR	295
SYCOSIS	629	GRADENIGO'S	36
SYLVATIC YELLOW FEVER SYMPHALANGY	444	GUILLAIN-BARRE OPPORTUNISTIC INFECTION IN	432 168
FINGERS	473	(See Also DYSFUNCTION, NEUROMUSCULAR)	100
TOES	571	HALLUCINOSIS, ORGANIC	455
SYMPTOMATIC CARE		HENCH-ROSENBERG	369
FOR NEUROMUSCULAR DYSFUNCTION (CAUSED BY		HEPATORENAL	708
CHRONIC CONDITION)		HUNTER'S	250
IN COMMUNICATION	447	(See Also DYSFUNCTION, NEUROMUSCULAR)	0.50
IN EATING, SWALLOWING, BOWEL/BLADDER CONTROL	216	HURLER'S (See Also DYSFUNCTION, NEUROMUSCULAR)	250
IN POSTURE AND MOVEMENT	333	HYPERMOBILITY	704
RESULTING IN LOSS OF ABILITY		HYPOPLASTIC LEFT HEART	
TO MAXIMIZE LEVEL OF INDEPENDENCE IN		CARDIAC TRANSPLANT FOR	154
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SYNCOPE		IMMOBILITY (PARAPLEGIC)	
ANGINOSA CAROTID SINUS	261 112	(See DYSFUNCTION, NEUROMUSCULAR)	89
HEAT	360	INFANT OF A DIABETIC MOTHER IMMUNODEFICIENCY, ACQUIRED (AIDS)	167
SYNDACTYLY	500	INNERVATION, ABNORMAL	519
FINGERS	473	INSPISSATED BILE (NEWBORN)	81
TOES	571	INTERMEDIATE CORONARY	261
SYNDCHONDROSIS		JACOUD'S	369
ISCHIOPUBIC	460	JAW-BLINKING	519
SYNDROME	85	KLIPPEL-FEIL CLINICALLY SIGNIFICANT	324
ADRENOGENITAL AFFECTIVE, ORGANIC	455	NOT CLINICALLY SIGNIFICANT	324 593
AFFECTIVE, ORGANIC (DRUG-INDUCED)	455	KORSAKOFF'S	455
AMNESTIC	455	LUTENBACHER'S	315
APERT'S	473	MALLORY-WEISS	194
ARTERY		MALTREATMENT	
BASILAR	267	CHILD	240
VERTEBRAL	267	ADULT	240
ACDEDCED/C		MANIC DEDDECCIVE	1 / 1
ASPERGER'S (See Also DYSFUNCTION, NEUROMUSCULAR)	186	MANIC-DEPRESSIVE MARCHIAFAVA-MICHELI	161 116
(See Also DYSFUNCTION, NEUROMUSCULAR)		MARCHIAFAVA-MICHELI	116
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(See Also DYSFUNCTION, NEUROMUSCULAR) ASPIRATION, OF NEWBORN (MASSIVE)	186	MARCHIAFAVA-MICHELI MASTERS-ALLEN	161 116 559 77 549 317

CONDITION	LINE	CONDITION	LINE
SYNDROME (CONT'D)		TALIPES (CONT'D)	
MINKOWSKI-CHAUFFARD	173	CALCANEOVARUS	557
MONOFIXATION	462	CALCANEUS	557
MOSCHCOWITZ'S	312	CAVUS	473
MUCOCUTANEOUS LYMPH NODE [MCLS]	295	EQUINOVALGUS	557
MYELODYSPLASTIC	445	EQUINOVARUS	473
BONE MARROW TRANSPLANT FOR MEDICAL THERAPY FOR	117 122	EQUINUS PLANOVALGUS	557 557
NEPHROTIC	122	PLANUS (ACQUIRED)	571
MEDICAL THERAPY INCLUDING DIALYSIS FOR	247	VALGUS	557
RENAL TRANSPLANT FOR	108	VARUS	557
NEZELOF'S		TANAPOX	652
BONE MARROW TRANSPLANT FOR	436	TANTRUMS	371
MEDICAL THERAPY FOR	459	TAPEWORM	248
PARALYTIC		DIPHYLLOBOTHRIS LATUM (FISH)	248
(See DYSFUNCTION, NEUROMUSCULAR)	E70	DIPYLIDIUM (DOG)	248
PARSONAGE-ALDREN-TURNER PHANTOM LIMB	570 570	HYMENOLEPIASIS (RAT) TAENIA SOLIUM (PORK)	248 386
PHARYNGEAL POUCH	370	TAENIA SOCIIOM (FORK)	248
BONE MARROW TRANSPLANT FOR	436	TARSAL TUNNEL SYNDROME	521
MEDICAL THERAPY FOR	459	TATTOO	695
PIGMENT DISPERSION, OF IRIS	702	TAY-SACHS DISEASE	250
PLICA	605	(See Also DYSFUNCTION, NEUROMUSCULAR)	
POSTCHOLECYSTECTOMY	363	TEAR	
POSTTRAUMATIC STRESS	301	ANUS (NONTRAUMATIC)	607
PREMENTSTRUAL TENSION	502	BUCKET HANDLE (KNEE)	506 392
RAYNAUD'S RESPIRATORY DISTRESS (ADULT)	667 128	HORSESHOE, OF RETINA MENISCUS	392
REYE'S	203	ELBOW (OLD)	556
(See Also DYSFUNCTION, NEUROMUSCULAR)	200	HIP (OLD)	556
ROTOR'S	423	KNEE	506
SCALDED SKIN	115	SHOULDER (OLD)	505
SCHIZOPHRENIC (CHILDHOOD)	159	WRIST (OLD)	556
SCHMIDT'S (THYROID-ADRENAL INSUFFICIENCY)	138	TENTORIAL (FETUS) (NEWBORN)	74
SCIMITAR	102	(See Also DYSFUNCTION, NEUROMUSCULAR)	C01
SHORT BOWEL INTESTINE & INTESTINE/LIVER TRANSPLANT FOR	127	TEETHING SYNDROME TELANGIECTASIA	681
MEDICAL THERAPY FOR	252	HEMORRHAGIC (HEREDITARY)	443
SIPPLE'S (THYROID CANCER)	190	RETINAL	389
STOKES-ADAMS	320	TEMPORAL ARTERITIS	295
SUBCLAVIAN STEAL	267	TEMPOROMANDIBULAR JOINT-PAIN-DYSFUNCTION	
SWALLOWED BLOOD (NEWBORN)	77	SYNDROME	
TARSAL TUNNEL	521	SPLINTS FOR	563
TAYLOR'S	559	SURGERY FOR	668
TEETHING	681	TENDINITIS	F.0.F
TOXIC SHOCK VOGT-KOYANAGI	351 382	CALCIFYING, OF SHOULDER MEDICAL THERAPY FOR	505 573
WATERHOUSE-FRIDERICHSEN	26	SURGICAL THERAPY FOR	572
WEGENER'S	336	TENNIS ELBOW	0.2
WERNER'S	703	MEDICAL THERAPY FOR	573
WILSON-MIKITY	201	SURGICAL THERAPY FOR	572
WISKOTT-ALDRICH		TENOSYNOVITIS, BICIPITAL	627
BONE MARROW TRANSPLANT FOR	436	MEDICAL THERAPY FOR	573
MEDICAL THERAPY FOR	459	SURGICAL TREATMENT FOR	572
WITHDRAWAL, DRUG SYNOSTOSIS	260 557	TENSION, PREMENSTRUAL TERATOMA (BENIGN)	502 586
RADIOULNAR	556	TERMINAL ILLNESS	300
SYNOVITIS	627	COMFORT CARE FOR	262
CRYSTAL-INDUCED	483	TETANUS	307
SYPHILITIC	309	NEONATORUM	61
WRIST, CREPITANT (CHRONIC)	628	OMPHALITIS	61
SYPHILIS		TETANY	
(See Also DYSFUNCTION, NEUROMUSCULAR)	200	HYPOCALCEMIC (NEONATAL)	84 440
ACQUIRED CONGENITAL	309 52	PARATHYROID PARATHYROPRIVAL	440
SYRINGADENOMA	586	TETRALOGY OF FALLOT	102
SYRINGOBULBIA	000	THALASSEMIA	173
(See DYSFUNCTION, NEUROMUSCULAR)		THERMOPLEGIA	360
SYRINGOMA	586	THICKENING OF PLEURA	598
SYRINGOMYELIA		THOMSEN'S DISEASE	
(See DYSFUNCTION, NEUROMUSCULAR)		(See DYSFUNCTION, NEUROMUSCULAR)	
SYSTEMIC LUPUS ERYTHAMATOSIS (SLE)		THORACIC OUTLET SYNDROME	202
WITH RENAL MANEFESTATIONS KIDNEY TRANSPLANT FOR	108	MEDICAL THERAPY FOR NEUROPLASTY FOR	323 570
MEDICAL THERAPY FOR	335	THORACOPAGUS	370
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TABES DORSALIS	309	THREADWORM	386
(See Also DYSFUNCTION, NEUROMUSCULAR)		THROMBASTHENIA	42
TACHYCARDIA		THROMBOANGIITIS OBLITERANS	29
PAROXYSMAL	200	THROMBOCYTASTHENIA	42
ESSENTIAL PSYCHOGENIC	320 427	THROMBOCYTHEMIA, IDIOPATHIC THROMBOCYTOPATHY	122 42
VENTRICULAR	174	THROMBOCYTOPENIA	42
TACHYPNEA, TRANSITORY (NEWBORN)	59	CONGENITAL	42
TAG		HEREDITARY	42
SKIN		NEONATAL (TRANSITORY)	68
ANUS	661	PRIMARY	42
CONGENITAL	695	SECONDARY	42
HEMORRHOIDAL (RESIDUAL)	661	THROMBOPATHY	
RECTUM	661	BERNARD-SOULIER	42
TONSILLAR TAKAYASU'S DISEASE	452 312	CONSTITUTIONAL THROMBOPHLEBITIS	20
TALIPES	J12	ANTECUBITAL VEIN	635
CALCANEOVALGUS	473	BASILIC VEIN	635

PRODUCT VIEW (CREE)	CONDITION	LINE	CONDITION	LINE
THE PROPERTY PRESENCE OF TRANSPORCED   200   2	THROMBOPHLEBITIS (CONT'D)	211	TORTICOLLIS	578
ILLES VISITA SIMPLY   CONTROL   CO				544
LOUIS STREMENTIS (GEEP)   213   TORRITA   138   STREET   138   S				324
MARIANGE   39	INTRACRANIAL SINUS	214	NOT CLINICALLY SIGNIFICANT	593
DODLING   PRINCE				130
DORPAL   SO				
SUMPRISTRIAL   C35				
### TINDAY VEH   TINDAY VEH   AARTHY				
ULBAN WEIN  ***TRIMORMODIS***  *				351
ADORTA ACTENUAL 19				386
ADTENT  EXTENDITUES  EXPENDITUES  MERRITERED  MERRITER	THROMBOSIS		TOXOPLASMOSIS	
BETREATIES		29		381
PENDIALA   366   DISSEMINATED   120		266		
MASSWEERIC				
PERIODERAL   366				130
PROCESSERIAL				16
CAPILLARY CREERAL DEVAULCTION, NEUROMUSCULAR)  ILLAC ARCERY INTERORMANIAL SINUS 214 CHONTC SORT PARKINS 225 TRACHROCKER (CONCENTIAL) 236 TRACHROCKER (CONCENTIAL) 237 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 239 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 231 TRACHROCKER (CONCENTIAL) 232 TRACHROCKER (CONCENTIAL) 233 TRACHROCKER (CONCENTIAL) 234 TRACHROCKER (CONCENTIAL) 235 TRACHROCKER (CONCENTIAL) 236 TRACHROCKER (CONCENTIAL) 237 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 239 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 231 TRACHROCKER (CONCENTIAL) 232 TRACHROCKER (CONCENTIAL) 233 TRACHROCKER (CONCENTIAL) 234 TRACHROCKER (CONCENTIAL) 235 TRACHROCKER (CONCENTIAL) 236 TRACHROCKER (CONCENTIAL) 237 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 239 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 231 TRACHROCKER (CONCENTIAL) 233 TRACHROCKER (CONCENTIAL) 234 TRACHROCKER (CONCENTIAL) 235 TRACHROCKER (CONCENTIAL) 236 TRACHROCKER (CONCENTIAL) 237 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 239 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 231 TRACHROCKER (CONCENTIAL) 231 TRACHROCKER (CONCENTIAL) 233 TRACHROCKER (CONCENTIAL) 234 TRACHROCKER (CONCENTIAL) 235 TRACHROCKER (CONCENTIAL) 236 TRACHROCKER (CONCENTIAL) 237 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 239 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 230 TRACHROCKER (CONCENTIAL) 231 TRACHROCKER (CONCENTIAL) 231 TRACHROCKER (CONCENTIAL) 232 TRACHROCKER (CONCENTIAL) 233 TRACHROCKER (CONCENTIAL) 234 TRACHROCKER (CONCENTIAL) 235 TRACHROCKER (CONCENTIAL) 236 TRACHROCKER (CONCENTIAL) 237 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 238 TRACHROCKER (CONCENTIAL) 2	POPLITEAL	366	CATARRHAL	16
CREMENDAL   (See ALD DYSTUNCTION, NEUROMUSCULAR)   11   12   12   13   14   15   15   15   15   15   15   15				561
See Also Dystuction, Neuromusculars    2				
LILAC ARTENY		284		16
INTERACEMENTAL SINUS		29		288
PENS   528   TRACHECCELE (CONGENITAL)   110				
PORTAL VARIN				110
REMAIL (ARTERY)	PORTAL VEIN	235		378
SCHOTCH			TRAITS, PARANOID	638
SEMENAL VESICLE	, ,			639
SPERMATIC CORD				
SPINAL CORD (ARTERIAL)				702
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		PERCUTANEOUSBRACHIOCEPHALIC ARTERY	144,366

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PERCUTANEOUS         .154,174,206,261,285,320         HEMORRHAGE           FEMORAL ARTERY         REMOVAL OF FOI           OPEN         .366         REMOVAL OF POI           PERCUTANEOUS         .366         EXCISION           ILIAC ARTERY         TAG            OPEN         .21,24         EXPLORATION           PERCUTANEOUS         .366         ENDOSCOPIC           PERCUTANEOUS,         FISSURE         DESTRUCTION           CORONARY ARTERY         .154,174,206,261,285,320         DESTRUCTION           POPLITEAL ARTERY         .366         EXCISION           RENAL OR VISCERAL ARTERY         FISTULA         FISTULA           PERCUTANEOUS         .366         HEMORRHOIDS           VENOUS         .366         HEMORRHOIDS           VENOUS         .366         HEMORRHOIDS           VENOUS         .366         CLOT EXCISION           OPEN         .366         ENDOSCOPIC COL           ANKLE         EXCISION            (See FIBULA; LEG, LOWER; TIBIA; TIBIOFIBULAR JOINT)         INJECTION            ABSCESS         LIGATION            INCISION AND DRAINAGE         .44,351,355,473         SUTURE	
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PERCUTANEOUS	526,661
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OPEN	
PERCUTANEOUS.         366         ENDOSCOPIC.           PERCUTANEOUS,         FISSURE           CORONARY ARTERY.         154,174,206,261,285,320         DESTRUCTION.           POPLITEAL ARTERY.         366         EXCISION.           RENAL OR VISCERAL ARTERY         FISTULA         FISTULA           PERCUTANEOUS.         366         EXCISION.           TIBIOPERONEAL ARTERY         366         HEMORRHOIDS           VENOUS.         366         CLOT EXCISION           VISCERAL ARTERY         DESTRUCTION.         OPEN           OPEN.         366         ENDOSCOPIC COL           ANKLE         EXCISION.         EXCISION.           (See FIBULA; LEG, LOWER; TIBIA; TIBIOFIBULAR JOINT)         INJECTION.           ABSCESS         LIGATION.           INCISION AND DRAINAGE         44,351,355,473         SUTURE.	77
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PERONEAL (CONT'D)		TIBIOFIBULAR JOINT	333,370
THROMBOENDARTERECTOMY	29,366	VERTEBRA	000 004 004 545 500
POPLITEAL ANEURYSM	04 257	ANTERIOR112,140,	
ANGIOPLASTY		EXPLORATIONLATERAL	
ATHERECTOMY		POSTERIOR	
BYPASS GRAFT21,24,29		WRIST131,146,231,333,370,460,	
BYPASS IN-SITU	366	ARTHROPLASTY	
EMBOLECTOMY		ANKLE	
EXPLORATION		CARPOMETACARPAL JOINT131,1	
THROMBECTOMY			,521,546,556,568,572
THROMBOENDARTERECTOMYPULMONARY	29,300	DISTIL RADIUS AND TOTAL WRIST	1.45
REPAIR2	1.96.148.151	ELBOW	
RADIAL	, , . , . ,	HIP	
ANEURYSM	24	REVISION	
EMBOLECTOMY		INTERPHALANGEAL JOINT	
THROMBECTOMY	366	KNEE	
ANEURYSM	2.4	REVISION	
ANGIOPLASTY		METACARPOPHALANGEAL	
ATHERECTOMY		RADIUS	
BYPASS GRAFT21,2	4,29,338,345	REVISION	
EMBOLECTOMY/THROMBECTOMY		REMOVAL OF IMPLANT	
THROMBOENDARTERECTOMY	21,24	SHOULDER JOINT	
REPAIR	04 00 04 466	TEMPEROMANDIBULAR JOINT	668
ANEURYSM21,	24,29,31,166	WITH PROSTHETIC DISTIL RADIUS	1 4 5
ANEURYSM	2.4	DISTIL ULNA	
BYPASS GRAFT21,2		LUNATE	
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ANEURYSM	24,261,357	TRAPEZIUM	145
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THROMBECTOMY		NAVICULAR1	473,486,546,556,568
THROMBOENDARTERECTOMI TEMPORAL	21,24,300	RADIUS131,146,231,370,460,	
LIGATION	357,366	REVISION	
TIBIAL	,	SCAPHOID131,146,231,370,460,	
BYPASS GRAFT		TOTAL REPLACEMENT	131,146,231,370,
BYPASS IN-SITU			460,486,546,556,568
EMBOLECTOMY		TRAPEZIUM	
THROMBECTOMY		121 146 221 270 460	473,486,546,556,568
THROMBOENDARTERECTOMYTIBIOPERONEAL	29,300	ULNA131,146,231,370,460, WITH IMPLANT1	
ANGIOPLASTY	366		,473,486,546,556,568
ATHERECTOMY		ARTHROSCOPY	
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ULNAR		ELBOW	
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THROBOENDARTERECTOMY	21,24,245	ANKLE	
VISCERAL	266	CARPOMETACARPAL JOINTELBOW	
ANGIOPLASTYATHERECTOMY		FINGER JOINT	
ARTHRECTOMY		GLENOHUMERAL JOINT	
ELBOW	568	HIP	
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TARSAL JOINT	,473,507,557	PELVIS	
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HYDROCELE	623	ENDOSCOPIC
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AORTA	366	ABSCESS
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PERONEAL ARTERY		REMOVAL OF POLYP77,	
POPLITEAL ARTERY		REMOVAL OF TUMOR	
RADIAL ARTERY		VOLVULUS DECOMPRESSION	77,194,293
RENAL ARTERYSUBCLAVIAN ARTERY29,39		ESOPHAGUS CONTROL OF BLEEDING	188 183
TIBIAL ARTERY		DILATION	
ULNAR ARTERY		INJECTION OF VARICES	
EMMET OPERATION		INSERTION OF STENT	
(See PERINEUM, REPAIR; VAGINA, REPAIR)		LIGATION	
EMPYEMA CLOSURE		REMOVAL OF FOREIGN BODY	
CHEST WALL	169	REMOVAL OF TUMOR	
EMPYEMECTOMY272		GASTROINTESTINAL, UPPER	
ENCEPHALOCELE		CATHETERIZATION	
REPAIR ENDARTERECTOMY	51,86	CONTROL OF BLEEDING DESTRUCTION OF LESION	
CORONARY	.206.261	DILATION217,249,270,2	
PULMONARY21,2		INJECTION OF VARICES	
ENDOCARDIUM		LIGATION OF VEIN	
REPAIR	95,96	REMOVAL OF FOREIGN BODY	
ENDOLYMPHATIC SAC EXPLORATION	166 522	REMOVAL OF LESION	
EXPLORATIONENDOMETRIAL		REMOVAL OF FULIF	
ABLATION VIA	.428,460	TUBE PLACEMENT	
ENDOPYELOTOMY	254 255	INTESTINES, SMALL	
WITH RENAL ENDOSCOPY28	,364,365	CONTROL OF BLEEDING DESTRUCTION OF LESION	
ENDORECTAL PULL-THROUGH (See PROCTECTOMY, TOTAL)		DESTRUCTION OF LESION DESTRUCTION OF TUMOR	
ENDOSCOPY		DIAGNOSTIC	
ANUS		EXPLORATION	77
COLLECTION OF SPECIMEN		HEMORRHAGE CONTROL	
EXPLORATION		PELIC POUCHPLACEMENT OF TUBE	
REMOVAL OF FOREIGN BODY		REMOVAL OF FOREIGN BODY	
REMOVAL OF POLYP		REMOVAL OF LESION	77
DESTRUCTION OF STONE		REMOVAL OF POLYP	
DESTRUCTION OF TUMOR		REMOVAL OF TUMOR	
DILATION		VIA STOMA	//

TREATMENT	LINE(S)	TREATMENT LINE(S)
ENDOSCOPY (CONT'D) KIDNEY		EPIDIDYMIS (CONT'D) LESION
CATHETERIZATION99,232,275,	359,364,365	EXCISION623
DILATION OF URETER99,232,275,		SPERMATOCELE
REMOVAL OF CALCULUS		EXCISION
REMOVAL OF FOREIGN BODY		EPIDIDYMOVASOSTOMY
VIA INCISION28,99,232,275,359,		CATHETER INSERTION
VIA STOMA99,232,275,	359,364,365	277,326,554,574,578
WITH ENDOPYELOTOMY	.28,364,365	ELECTRODE 31 304
LARYNX DIRECT	15.110.448	INSERTION
FIBERSCOPIC		EPIGASTRIC
INDIRECT		HERNIA REPAIR
OPERATIVE		EPIGLOTTIS EXCISION448
WITH STROBOSCOPY		EPIKERATOPHAKIA399
MEDIASTINUM		EPIPHYSEAL ARREST
EXPLORATION	272	FEMUR
NOSE SURGERY	480.542	FIBULA
PANCREAS DUCT		TIBIA296, 472, 473, 556, 572
DESTRUCTION OF STONE		ULNA131,146,231,370,460,473,486,546,556,568
DESTRUCTION OF TUMOR		EPIPHYSEAL SEPARATION RADIUS
REMOVAL OF STENT		EPIPHYSIODESIS
REMOVAL OF STONE	363,645	473,486,546,556,568
SPHINCTEROTOMY		EPIPLECTOMY233
TUBE PLACEMENT155, PELVIS	363,4/9,645	EPISIOTOMY
ASPIRATION	429,484,559	REPAIR
DESTRUCTION OF LESION7,428,		ERB'S PALSY TREATMENT
LYSIS OF ADHESIONS7,289,428,429,484, OVIDUCT SURGERY		(See SHOULDER, CONTRACTURE RELEASE) ERCP
REMOVAL OF ADNEXAL7,56,428,429,		(See CHOLANGIOPANCREATOGRAPHY)
PERITONEUM		ESCHAROTOMY
EXPLORATION		ESOPHAGEAL VARICES
RADIOLOGIC		LIGATION
COLLECTION OF SPECIMEN	77	ESOPHAGECTOMY
CONTROL OF BLEEDING		ESOPHAGOGASTRECTOMY98,276,488,493
DESTRUCTION OF TUMOR		ESOPHAGOGASTROSTOMY
REMOVAL OF FOREIGN BODY		ESOPHAGOMYOTOMY
REMOVAL OF POLYP43,77,194,	266,293,588	ESOPHAGOSTOMY98
REMOVAL OF TUMOR43,77,194,		ESOPHAGOTOMY32
VOLVULUSSINUS	//,293	ESOPHAGUS DILATION
SPHENOID	480,542	ENDOSCOPIC
TRACHEA		SURGICAL77
DILATIONVIA TRACHEOSTOMY		ENDOSCOPY CONTROL OF BLEEDING
URETER		DILATION217,249,270,276,374,475,488,588,674
DESTRUCTION		INJECTION OF VARICES
EXPLORATION. INSERTION OF RADIOTRACER		INSERTION OF STENT
REMOVAL OF CALCULUS		REMOVAL OF FOREIGN BODI
REMOVAL OF FOREIGN BODY	290,359	REMOVAL OF POLYP
RESECTION		REMOVAL OF TUMOR
VIA INCISION		VEIN LIGATION
URETHRA		DIVERTICULUM206
UTERUS		PARTIAL98,488,493
SURGERY		TOTAL
VAGINA	300,333,004	ENDOSCOPIC CONTROL
EXPLORATION	223,268	INCISION32
VEIN LIGATION	104 402	MUSCLES
ENDOSTEAL IMPLANT		SCLEROSIS AGENT
ENDOTRACHEAL TUBE		INSERTION
EMERGENCY INTUBATION16,17,107,156,157,	158,174,448	STENT
ENT (See EAR; NOSE; THROAT)		TAMPONADE
ENTERECTOMY	276,293,588	LESION
ENTEROCELE		EXCISION98,488,493
REPAIR6, WITH HYSTERECTOMY		RECONSTRUCTION
ENTEROCYSTOPLASTY		FOREIGN BODY(S)
ENTEROLYSIS23		POLYP588
ENTERORRHAPHY	25,77,558	REPAIR98
ENTEROSCOPY (See ENDOSCOPY, INTESTINES, SMALL)		DIVERTICULUM
ENTEROSTOMY		ESOPHAGOJEJUNOSTOMY98,488
CLOSURE		FISTULA98,217
ENTEROTOMYENTROPION		MUSCLES
REPAIR	416,551	WOUND
ENUCLEATION		SUTURE
EYE. EPIDIDYMECTOMY		DIVERTICULUM
EPIDIDYMIS		TUMOR
ANASTOMOSIS		ENDOSCOPIC ABLATION
TO VAS DEFERENS	690	

LINE(S)	TREATMENT LINE
NT'D)	EXCISION (CONT'D) CONDYLE
493	TEMPOROMANDIBULAR JOINT
!	CONSTRICTING RING
PLACEMENT	FINGER473,556,5
EOUS GASTROSTOMY296	CORNEA EPITHELIUM
ION, LIP)	SCRAPING
	CORONOID PROCESS6
342	COWPER'S GLAND
JS, ETHMOIDECTOMY)	CRANIAL BONE TUMOR
(	(See GANGLION CYST)
476,480,646	ABDOMEN
	BILE DUCT
JS, ETHMOIDECTOMY)	BLADDER6,99,6
SURGERY31	BRAIN
JBE ATION530	BREAST
	CALCANEUS
	CARPAL
RM MOLE125	FEMUR35,231,5
103 405	FIBULA
	FINGER208,355,473,521,556,572,6
E, RECONSTRUCTION, LENGTHENING)	HAND208,355,473,521,556,572,6
, indestruction, administration	HIP BONE
R LENS399,406,407,408,296	KIDNEY99,232,2
	KNEE
JCTION)	LYMPH NODE518,6
	MAXILLARY SINUS
31,166,214	METACARPAL
	METATARSAL
AND190,274,280,490	MULLERIAN DUCT
	NOSE542,612,6
3529	OLECRANON
	OVARY
	PHALANX, FINGER
ON94	PHALANX, TOE
12,77,289	PUBIS35,231,5
CARTILAGE448	RADIUS
TUM95,96,101,102,149,151	RETROPERITONEUM
MATION140,145,324	SALIVARY GLAND
GLAND512	SUBLINGUAL GLAND
	TALUS.
JLUM99	TARSAL
99	THYROGLOSSAL DUCT
	THYROID
PHRAL275,431	TOE
99,228,232,275,290,431	ULNA
ES99,232,275	URACHAL6,99,
	VAGINA
RECTOMY	DIVERTICULUM MECKEL'S
LOBE	OMPHALOMESENTERIC DUCT
r352	EAR, EXTERNAL
RAL GLAND525	PARTIAL234,255,255,331,
40,162,196,360,632	TOTAL255,331,
	ELBOW JOINT
546 <b>,</b> 572	EMBOLISM PULMONARY ARTERY21,24,29,285,
	EMBOLI-THROMBUS
506	AORTOILLIAC ARTERY29,126,
231,370,546	AXILLARY ARTERY
FT21,24,29,39,44,133,	BRACHIAL ARTERY29,39,
211,296,345,357,366	CAROTID ARTERY29,
	CELIAC ARTERY
STONE)349,540	FEMORAL ARTERY29,126, FEMOROPOPLITEAL VEIN
	ILIAC ARTERY
,,,,,,,,	INNOMINATE ARTERY29,39,245,
VT506	MESENTERIC ARTERY
JOINT546	PERONEAL ARTERY
ANDIBULAR JOINT	POPLITEAL ARTERY
568	RADIAL ARTERY
AL406	SUBCLAVIAN ARTERY29,39,245,
7407	TIBIAL ARTERY
	ULNAR ARTERY
JRGICAL268,674	EMPYEMA272,291,
6,229,268,273,509,606	ENDOMETRIOMA27,77,
229,268,513	EPIGLOTTIS
	EPIKERATOPLASTY
	DIVERTICULUM98,488,
	PARTIAL98,488,
10,23,77,126,216,226,256,	
	TOTAL

EATMENT LINE(S)	TREATMENT LINE(S
CISION (CONT'D)	EXCISION
EXTERNAL FIXATION SYSTEM112,113,131,296,	LESION (CONT'D)
460,473,507,556	SCLERA
FACIAL BONES35,231	SKULL
FALLOPIAN TUBES	SPINAL CORD140,277,32
OVARY	STOMACH
OVIDUCT7,56,289,428,429,471,559,604 FEMUR208,546	TESTIS
FEMUR	THORAX
FISTULA	TONGUE
ANUS	TUMOR
FOOT	URETHRA52
FASCIA473,557,565	UTERUS54,125,297,428,460,471,559,60
FUNGUS BALL	UVULA
MAXILLARY SINUS480	WRIST TENDON
GALLBLADDER77,155,173,363,479,489,490,645,674	LIGATION
GANGLION CYST	ESOPHAGEAL VARICES194,49
WRIST231,546,662	OVIDUCTS
GUM	LIP
ALVEOLUS354	FRENUM234,377,65
GINGIVA234	LUNG27
HEART	DONOR
DONOR	LOBE90,272,291,333,343,47
HEART-LUNG	WEDGE RESECTION
DONOR	WITH CHEST RESECTION224,272,29
HEMANGIOMA193,225,269,312,331,346,443,	LUNG-HEART
546,586,618,624,655,660,676,683	DONOR
HEMORRHOIDS526,661	LYMPH NODES
HIP BONE	RADICAL122,137,191,192,225,234
HUMERUS35,208,231,505,546	273,275,326,346,488,674,69
HYDROCELE	STAGING
HYGROMA518,694	MANDIBLE35,23
HYMEN	EXOSTOSIS54
ILIUM208,546	MASTOID
INFECTED GRAFT145,296	MAXILLA
INTERPHALANGEAL JOINT	EXOSTOSIS546,57
TOE473,557	MENINGIOMA
INTERVERTEBRAL DISK	BRAIN
DECOMPRESSION	METACARPAL20
HERNIATED112,140,324	METATARSAL
INTESTINES270,276,488,588,674	CONDYLE473,55
INTRASPINAL LESION	MOUTH
OTHER THAN NEOPLASM145	FRENUM
IRIS193,391	MUCOUS MEMBRANE
KIDNEY	SPHENOID SINUS
DONOR	NAIL
PARTIAL	NAILFOLD62
RECIPIENT	NERVE FOOT33
KNEECAP	LEG, UPPER
LABYRINTH	SYMPATHETIC
LACRIMAL GLAND	NEUROFIBROMA OR
LACRIMAL SAC	CUTANEOUS NERVE
LARYNX	NEUROLEMMOMA277,486,521,556,570,53
LESION	NEUROMA224,277,486,521,546,556,570,5
ANKLE473,546	NOSE
ANUS	OLECRANON20
ARM, LOWER231,546	OMENTUM23
AUDITORY CANAL, EXTERNAL234,346,518,546,586,646	OVARY7,226,229,428,429,471,485,60
BRAIN31,136,304	PALATE234,347,377,6
BRAINSTEM31,51,136	PANCREAS
BREAST225,352,586	AMPULLA OF VATER
BRONCHIAL216,272	DUCT25
CAROTID BODY274,423,674	PARTIAL33,77,257,48
COLON23,77,226,276,293,588	PERIPANCREATIC TISSUE
CONJUNCTIVA551,599	TOTAL220,4
CORNEA408,498	PARATHYROID GLAND4
EAR, MIDDLE	PAROTID GLAND
EPIDIDYMIS	PATELLA
ESOPHAGUS	PENIS
EYE	PARTIAL
EYELID	PREPUCE
FEMUR	PERICARDIUM
FINGER	PETROUS TEMPORAL
GUMS	PHALANX
HAND	FINGER2
INTESTINES, SMALL6,23,77,126,226,276,293,588	TOE
INTRANASAL	PHARYNX347,3
INTRANASAL	PARTIAL1
LARYNX	RESECTION
LEG, LOWER	WITH LARYNX
MESENTERY	PILONIDAL CYST
MOUTH	PITUITARY GLAND31,136,279,280,423,6
NASOPHARYNX	PLEURA
NECK	POLYP
NERVE224,277,486,521,546,556,570,572	MAXILLARY SINUS4
NOSE	NOSE542,6
ORBIT	SINUS
	URETHRA52
PALATE234,586,674	
PANCREAS	PRESSURE ULCER
PANCREAS	(See DEBRIDEMENT; SKIN GRAFT AND FLAP)
PANCREAS	

THE ATMENIT	I INTEGEN	TEDE A TEMENIT	I INE(C)
TREATMENT I	LINE(S)	TREATMENT EXCISION	LINE(S)
PRESSURE ULCER (CONT'D)		THROMBUS (CONT'D)	
OTHER SITE35	50,555	SUBCLAVIAN ARTERY	21,24,245
SACRUM		SUBCLAVIAN VEIN	
TROCHANTER		TIBIAL ARTERY	29,366
PROSTATE		VENA CAVA	
PARTIAL275,431,67		VERTEBRAL ARTERY	
PERINEAL275,431,67		THYMUS GLAND	
RADICAL		THYROID GLAND	
RETROPUBIC		GLAND FOR MALIGNANCY	
SUPRAPUBIC27		PARTIAL138	
TRANSURETHRAL275,35		SECONDARY	
PUBIS		TOTAL	
RADIUS35,131,208,231,37		TIBIA	208,4/3
PARTIAL		TONGUE COMPLETE	221 222 234
RECTUM	10,000	FRENUM	
PARTIAL	77 270	PARTIAL	
PROLAPSE		WITH MOUTH RESECTION	
STRICTURE		WITH RADICAL NECK DISSECT	
TOTAL		TONSILS110	
TOTAL, WITH COLON		LINGUAL	
RIB231,272,323,333,54		RADICAL	
SCAPULA		TAGS	
SCLERA	391	WITH ADENOIDS	.110,132,243,347,452,622
SCROTUM	228	TRACHEAL	
SEMINAL VESICLES	690	STENOSIS	
SESAMOID BONE		TRICUSPID VALVE	149,261,308,321
FOOT473,50	07,557	TUMOR	
SINUS		ABDOMEN	
ETHMOIDECTOMY		ABDOMINAL WALL	
MAXILLECTOMY231,23		ACETABULUM	
SKENE'S GLAND	512	ANKLE	
SKIN		ARM, LOWER	
NOSE, FOR RHINOPHYMA	646	ARM, UPPER	
SKIN LESION BENIGN193,225,269,312,331,346	2 112	BACK/FLANK	
		BILE DUCT	
546,586,618,624,655,660,67 MALIGNANT		BLADDERBRAIN	
SKIN, EXCESS		BRONCHIAL	
SKULL		CALCANEUS	
SPLEEN		CARPAL	
STAPES		CHEST WALL	
STERNUM		CLAVICLE	
STOMACH		EAR, MIDDLE	
SUBLINGUAL GLAND98,217,47		ELBOW	137,224,346,546,566
SUBMANDIBULAR GLAND234,34	19,540	FACIAL BONES	231,546
SWEAT GLAND538,58	36,651	FEMUR	35,231,546
SYNOVIUM		FIBULA	
ANKLE370,47		FINGER	
CARPOMETACARPAL JOINT473,521,55		FOOT137	
ELBOW37		GUMS	
HIP JOINT35,23		HAND	
INTERPHALANGEAL JOINT,		HEART	
INTERTARSAL JOINT		HIP HIP BONE	
METACARPOPHALANGEAL JOINT		HUMERUS	
METATARSOPHALANGEAL JOINT		ILIUM	
SHOULDER35,20		INNOMINATE	
TARSOMETATARSAL JOINT		INTESTINES	
WRIST35,131,208,231,355,370,460,54		ISCHIUM	
TALUS		KNEE AREA	
TARSAL		LACRIMAL GLAND	
TEMPORAL, BONE		LARYNX	
TEMPORAL, PETROUS		LEG, LOWER	
APEX36,46	59,646	LEG, UPPER	
TENDON		MANDIBLE	
FINGER146,238,375,473,496,521,55		METACARPAL	
HAND146,238,37		METATARSAL	
PALM473,521,55	06,572	NECK	
TENDON SHEATH	C 570	OLECRANON	
FINGER473,521,55		PAROTID GLAND	
FOOT		PELVIS	
PALM		PERICARDIUM	
TESTIS	10,340	PHALANX, FINGERS PHALANX, TOES	
RADICAL8,191,22	27.275	PITUITARY GLAND	
SIMPLE		PRESACRAL	
THROMBUS	,	PUBIS	
AORTA, ABDOMINAL	24,29	RADIUS	
AXILLARY ARTERY		RECTUM	
AXILLARY VEIN		RETROPERITONEUM	
BRACHIAL ARTERY	133	SACROCOCCYGEAL	
CAROTID ARTERY21,2		SCAPULA	
CELIAC ARTERY		SHOULDER	
FEMORAL ARTERY		SKULL	
FEMOROPOPLITEAL VEIN		SPINAL CORD	
ILEOFEMORAL ARTERY2		STERNUM	
ILIAC ARTERY24,2		STOMACH	
ILIAC VEIN		TALUS	
INNOMINATE ARTERY		TARSAL	
MESENTERIC ARTERY		TEMPORAL BONE	
POPLITEAL ARTERY		TESTIS8	
RENAL ARTERY	. 4. , 4	THYROID	

TREATMENT	LINE(S)	TREATMENT	LINE(S
EXCISION		EXPLORATION (CONT'D)	
TUMOR (CONT'D)		COLON	
TIBIA		ENDOSCOPIC	· · · · · · · · · · · · · · · · · · ·
TRACHIALULNA.		CYST LUNG	00.00
URETER		DUODENUM	
URETHRA		EAR, INNER	
UTERUS		ENDOLYMPHATIC SAC	466,533
VAGINA		EAR, MIDDLE	
VERTEBRAE, CERVICAL		ELBOW JOINT	
VERTEBRAE, LUMBAR	112	ENDOSCOPIC	
VERTEBRAE, THORACIC	112	FINGER JOINT	37,517
WRIST137,		FOOT JOINT	
TURBINATE110,347,480,		GALLBLADDER	
TYMPANIC NERVE	203	HAND JOINT	
ULCER	4.0.4	HEART	
STOMACHULNA		HEPATIC DUCT	
PARTIAL35,131,208,231,		INTERPHALANGEAL JOINT	
UMBILICUS		INTERTARSAL JOINT	
URETER		INTESTINES, SMALL	
URETEROCELE		ENDOSCOPIC	
URETHRA		ENTEROTOMY	
DIVERTICULUM	525	KIDNEY	
PROLAPSE		KNEE	37,517
TOTAL	.99,232,275	LACRIMAL DUCT/CANALICULI	541
UTERUS		MEDIASTINUM	
LAPAROSCOPIC125,268,428,460,471,484,		ENDOSCOPIC	
PARTIAL125,192,226,229,		METATARSOPHALANGEAL	
RADICAL192,229,		NASOLACRIMAL DUCT	541
TOTAL125,192,229,230,2		NECK	070 455 400 55
428,460,471,484,		LYMPH NODES	
VAGINAL		NIPPLEORBIT.	
460,471,484, UVULA		PARATHYROID GLAND	
VAGINA		PELVIS	
CLOSURE	509	LAPAROSCOPY	
PARTIAL		PERITONEUM	,
SEPTUM		ENDOSCOPIC	289,508
TOTAL		POST OPERATIVE	•
WITH HYSTERECTOMY	192,229,509	ABDOMEN	145
VARICOCELE		CHEST	
SPERMATIC CORD		EXTREMITY	
VAS DEFERENS		NECK	
VERTEBRA		PROSTATE	
VERTEBRAL BODY112,140,208,214,		WITH NODES	275,431
DECOMPRESSION112,140,208,214,		RECTUM ENDOSCOPIC	7.7
LESIONVITREOUS	140,211,324	SHOULDER JOINT	
TOTAL	409 414 415	SIGMOID	, 505, 51
WITH RETINAL SURGERY		ENDOSCOPIC	75
VULVA	,	SINUS	
COMPLETE	229	FRONTAL	234,476,480,612
PARTIAL	223,229	MAXILLARY	476,480,612,646
RADICAL	229	SPHENOID	476,480,612
EXCISION-PLICATION		SKULL	
BULLAE		DRILL HOLE	
LUNG	90,692	SPINAL CORD	
EXCLUSION DUODENUM	22	SPINE FUSION	
EXENTERATION	//	STOMACHTARSOMETATARSAL JOINT	
EYE	103	TESTIS	
PELVIS		TOE JOINT	
EXFOLIATION, CHEMICAL		URETER	
EXOSTECTOMY		VAGINA	
EXPLORATION	• • •	ENDOSCOPY	223,268
ABDOMEN		WRIST	
STAGING226,228,	229,232,275	EXPRESSION	
ADRENAL GLAND190,		LESION	
ANKLE37,131,	460,473,517	CONJUNCTIVA	
ANUS		EXTERNAL CEPHALIC VERSION	
ENDOSCOPIC		EXTRACORPOREAL CIRCULATION	10,135
ARM, LOWER	517	EXTRACORPOREAL MEMBRANE	
ARTERY	255	CANNULIZATION	135,158
CAROTID		EXTRACTION LENS	401 404
FEMORAL		EYE	401,400
POPLITEALBILE DUCT	29,300	EYE (See CILIARY BODY; CORNEA; IRIS;	T.ENS)
ATRESIA	.77.155.479	DRAINAGE	ביייייין (
ENDOSCOPIC		(See RETINA; SCLERA; VITREOUS)	
BLOOD VESSELS		ANTERIOR CHAMBER	
ABDOMEN	1,24,39,345	GONIOTOMY	
CHEST21,24	,39,133,345	INCISION	
EXTREMITY	.44,211,366	ADHESION	
NECK	29,39,133	ANTERIOR CHAMBER	403
BRAIN		TRABECULA	
INFRATENTORIAL		INJECTION	396
SUPRATENTORIAL		INSERTION	
VIA BURR HOLE		IMPLANT	405
BREAST	352	LESION	* * * *
BRONCHUS ENDOSCOPIC	216	EXCISION	193
CAUDA EQUINA		ANTERIOR CHAMBER	307 304

TREATMENT	LINE(S)	TREATMENT	LINE(S)
EYE (CONT'D)	102 405	FASCIOCUTANEOUS FLAP	
REMOVALBLOOD CLOT		FASCIOTOMY	234,346,350,375,488
CONTENTS		ARM, LOWER	44,146
FOREIGN BODY	.413,482	ELBOW	572
IMPLANT393	,405,408	FOOT	
REPAIR CONJUCTIVA	200	HAND	
CORNEA115,162,388,397,400,408,462		KNEE	
MUSCLES388			460,472,473,546,556,634
SCLERA391,398,403		LEG, LOWER	
TRABECULA			460,472,473,546,556,634
WOUNDSHUNT, AQUEOUS	388	LEG, UPPER	460,472,473,546,556,634
TO EXTRAOCULAR RESERVOIR	.391,403	PALM	
EYE MUSCLES		WRIST	44,146
REPAIR STRABISMUS	460	FAT REMOVAL BY SUCTION	660
TRANSPOSITION		FEMORAL STEM PROSTHESIS	
EYE SOCKET		(See ARTHROPLASTY, HIP)	
(See PERIORBITAL REGION; ORBIT; ORBITAL FLO	OR)	FEMUR	
EYEBROW PTOSIS		(See HIP; KNEE; LEG, UPPER) BURSA	
REPAIR	519	EXCISION	572
EYELASHES		CRATERIZATION	
REPAIR TRICHIASIS	.416,551	CYST	
EYELID ABSCESS		EXCISION	
INCISION AND DRAINAGE	.550.551	DRAINAGE	
CHALAZION	.000,001	EPIPHYSIS	
EXCISION		REPAIR	
INCISION	551	EXCISION	208,546
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(See CAPSULORRHAPHY, ANTERIOR) SPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY
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(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION
(See CAPSULORRHAPHY, ANTERIOR) SPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE  PARTIAL  PARTIAL  MASTOID
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYDOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARTIAL.  ASJOID  EXCISION.  36,469,530  36,469,530
(See CAPSULORRHAPHY, ANTERIOR)  GPI PROCEDURE  (See HYPOSPADIAS REPAIR)  LAR BONES  FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OFERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARPIAL
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYDOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) SPI PROCEDUME (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARTIAL.  ASTOID  EXCISION.  REMOVE AIR CELLS.  AS REPAIR.  MASTOID CAVITY  DEBRIDEMENT.  DEBRIDEMENT.  469  MASTOIDCAULTY  MASTOIDCAVITY  MASTOIDCAVITY  MASTOIDCAVITY  MASTOIDCAVITY  MASTOIDCAVITY  MASTOIDCOMPLETE.  ASO,469,530  MASTOIDCAVITY  MASTOIDCAVITY  MASTOIDCCTOMY  RADICAL.  36,469,530
(See CAPSULORRHAPHY, ANTERIOR) SPI PROCEDUME (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARFIAL
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYDOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) SPI PROCEDUME (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARFIAL
(See CAPSULORRHAPHY, ANTERIOR) 3PI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) SPIP PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) SPI PROCEDUME (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROFEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARFIAL . 225,576  RADICAL.  MASTOID  EXCISION . 36,469,530  REMOVE AIR CELLS . 36  REFAIR . 36,469  MASTOID CAVITY  DEBRIDEMENT . 469  MASTOIDECTOMY  RADICAL . 36,469,530  REVISION . 36,469,530  REVISION . 36,469,530  TOTAL REVISION . 36,469  WITH LABYRINTHECTOMY . 36,469  WITH LABYRINTHECTOMY . 36,469  WITH LABYRINTHECTOMY . 36,469  WITH LABYRINTHECTOMY . 469
(See CAPSULORRHAPHY, ANTERIOR) 3FI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR)         SPI PROCEDURE         (See HYPOSPADIAS REPAIR)         LAR BONES         FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) SPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARFIAL
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE  (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARFIAL
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR)  LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARFIAL
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)           MARCELLATION OPERATION           (See HYSTERECTOMY, VAGINAL)           MARSHALL-MARCHETTI-KRANTZ           (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)           MASSETER REDUCTION           MASTECTOMY           COMPLETE           PARTIAL         225,576           RADICAL           MASTOID           EXCISION         36,469,530           REMOVE AIR CELLS         36           REPAIR         36,469           MASTOID CAVITY         DEBRIDEMENT         469           MASTOID CAVITY         36,469,530           REVISION         36,469,530           REVISION         36,469,530           TOTAL         36,469,530           TOTAL REVISION         36,469,530           WITH APICECTOMY         36,469           WITH LABYRINTHECTOMY         469           WITH LABYRINTHOTOMY         36           WITH SKULL BASE SURGERY         WITH SKULL BASE SURGERY           WITH SKULL BASE SURGERY         WITH STUPPANOPLASTY         36,469,500           MASTOIDOTOMY         36,303,469,500
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR)         GPI PROCEDURE         (See HYPOSPADIAS REPAIR)         LAR BONES         FRACTURE TREATMENT         RECONSTRUCTION         (See ANKLE BONE; FIBULA; TIBIA)         LLET FINGER REPAIR         MMOPLASTY         (See FACIAL BONES; MAXILLA; TEMPOROMANDIBULAR)         AUGMENTATION         BONE GRAFT         342,347,555,668         EXCISION         FRACTURE         CLOSED TREATMENT         342         CONDYLE         0FEN TREATMENT         342         WITH MANIPULATION         342         WITHOUT MANIPULATION         342         WITH MANIPULATION         342         RECONSTRUCTION         RAMUS       347,641         WITH IMPLANT       555         WITH OSTEOTOMY       347,641         WITH OSTEOTOMY       347,641         REMOVAL       517         RESECTION PROSTHESIS       231         NIFULATION       231	(See TIBIA, RECONSTRUCTION)         MARCELLATION OPERATION         (See HYSTERECTOMY, VAGINAL)         MARSHALL-MARCHETTI-KRANTZ         (See URETHROPEXY, UTERUS, EXCISION, VAGINAL)         MASSETER REDUCTION         MASSTETOMY         COMPLETE         PARTIAL       225,576         RADICAL         MASTOID         EXCISION       36,469,530         REMOVE AIR CELLS       36,         REPAIR       36,469         MASTOID CAVITY       DEBRIDEMENT       469         MASTOID CAVITY       DERRIDEMENT       469         MASTOIDECTOMY       36,469,530         REVISION       36,469,530         TOTAL       36,469,530         TOTAL       36,469,530         WITH APICECTOMY       36,469         WITH LABYRINTHECTOMY       469         WITH LABYRINTHECTOMY       36,469         WITH SKULL BASE SURGERY       WITH SKULL BASE SURGERY         WITH SKULL BASE SURGERY       WITH TYMPANOPLASTY       36,469,500         MASTOIDOTOMY       36,469,500         MASTOIDOTOMY       36,469,500         MASTOIDOTOMY       36,469,500         MASTOIDER       36,469,500         MASTOID
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR)  LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION.  MASTECTOMY  COMPLETE.  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR)         GPI PROCEDURE         (See HYPOSPADIAS REPAIR)         LAR BONES         FRACTURE TREATMENT         RECONSTRUCTION         (See ANKLE BONE; FIBULA; TIBIA)         LLEDT FINGER REPAIR         MMOPLASTY         (See FACIAL BONES; MAXILLA; TEMPOROMANDIBULAR)         AUGMENTATION       641         BONE GRAFT       342,347,555,668         EXCISION       35,231         FRACTURE       CLOSED TREATMENT       342         CONDYLE       555         OPEN TREATMENT       342         WITHOUT MANIPULATION       342         WITHOUT MANIPULATION       342         WICKONSTRUCTION       342         RECONSTRUCTION       347,641         WITH IMPLANT       555         WITH OSTEOTOMY       347,641         REMOVAL       FOREIGN BODY       517         RESECTION PROSTHESIS       231         TUMOR       231         NIFULLATION       (See MANIPULATION, DISLOCATION/FRACTURE)         ANKLE       473	(See TIBIA, RECONSTRUCTION)         MARCELLATION OPERATION         (See HYSTERECTOMY, VAGINAL)         MARSHALL-MARCHETTI-KRANTZ         (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)         MASSETER REDUCTION         MASSETER REDUCTION         MASTECTOMY         COMPLETE.         PARTIAL       .225,576,         RADICAL         MASTOID         EXCISION       .36,469,530,         REMOVE AIR CELLS       .36,469,         MASTOID CAVITY       DEBRIDEMENT       .469,         MASTOIDECTOMY       .36,469,530,         REVISION       .36,469,530,         SIMPLE       .36,469,530,         TOTAL       .36,469,530,         TOTAL REVISION       .36,469,530,         WITH APICECTOMY       .36,469,         WITH LABYRINTHOTOMY       .36,469,         WITH ETROUS APICECTOMY       .36,469,         WITH TYMPANOPLASTY       .36,469,500,         MASTOIDOTOMY       .36,469,500,         MASTOIDOTOMY       .36,303,469,500,         MASTOIDOTOMY       .36,469,500,         MASTOIDOTOMY       .36,469,500,         MASTOIDOTOMY       .36,469,500,         MASTOIDOTOMY       .36,469,500, </td
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR)  LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL-MARCHETTI-KRANTZ  (See URETHROPEXY, UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE  PARTIAL
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION) MARCELLATION OPERATION (See HYSTERECTOMY, VAGINAL) MARSHALL-MARCHETII-KRANTZ (See URETHROPEXY; UTERUS, EXCISION, VAGINAL) MASSETER REDUCTION. MASTECTOMY COMPLETE
(See CAPSULORRHAPHY, ANTERIOR) GPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION)  MARCELLATION OPERATION  (See HYSTERECTOMY, VAGINAL)  MARSHALL—MARCHETTI-KRANTZ  (See URETHROPEXY; UTERUS, EXCISION, VAGINAL)  MASSETER REDUCTION  MASTECTOMY  COMPLETE.  PARTIAL
GPI PROCEDURE (See HYPOSPADIAS REPAIR) LAR BONES FRACTURE TREATMENT	(See TIBIA, RECONSTRUCTION) MARCELLATION OPERATION (See HYSTERECTOMY, VAGINAL) MARSHALL-MARCHETII-KRANTZ (See URETHROPEXY; UTERUS, EXCISION, VAGINAL) MASSETER REDUCTION. MASTECTOMY COMPLETE

TREATMENT LINE(S)	TREATMENT LINE(S)
MAXILLOFACIAL REPAIR, REVISION,51,224,342,347,551,555,641,668	METACARPAL (CONT'D) REPAIR
MAXILLOFACIAL PROSTHETICS231,342,377,447,615	LENGTHENING
MAYDL OPERATION	OSTEOTOMY
(See COLOSTOMY)	SAUCERIZATION208
MAYO HERNIA REPAIR	TUMOR
(See HERNIA REPAIR, UMBILICAL) MAYO OPERATION	EXCISION231 METACARPOPHALANGEAL JOINT
(See VARICOSE VEIN, REMOVAL)	ARTHRODESIS
MAYO PROCEDURE	ARTHROPLASTY
MCBRIDE PROCEDURE	ARTHROTOMY37,517
MCBURNEY OPERATION	CAPSULE
(See HERNIA REPAIR, INGUINAL)	EXCISION
MCCANNEL PROCEDURE	FUSION
(See IRIS, REPAIR, SUTURE)	INCISION
MCDONALD OPERATION (See REPAIR, CERVIX, CERCLAGE)	CLOSED TREATMENT473
MCINDOE PROCEDURE	OPEN TREATMENT
(See VAGINA, CONSTRUCTION)	PERCUTANEOUS FIXATION473
MCKISSOCK SURGERY	WITH MANIPULATION473
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MCVAY OPERATION (See HERNIA REPAIR, INGUINAL)	FRACTURE CLOSED TREATMENT460
MEATOPLASTY303,530	OPEN TREATMENT
MEATOTOMY99,359	WITH MANIPULATION
MECKEL'S DIVERTICULUM	FUSION
EXCISION77	REMOVAL
MEDIAN NERVE	FOREIGN BODY
DECOMPRESSION	REPAIR
NEUROPLASTY	COLLATERAL LIGAMENT473,556,572
RELEASE	METATARSAL (See FOOT BONE)
MOTOR486	AMPUTATION
TRANSPOSITION	ARTHRODESIS
MEDIASTINOTOMY233,272,343,475	CAPSULOTOMY473,557
MEDIASTINUM	CONDYLE
(See CHEST; THORAX)	EXCISION473,557
CYST	CRATERIZATION
EXCISION	DIAPHYSECTOMY
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INCISION AND DRAINAGE233,272,343,475	CLOSED TREATMENT
REMOVAL OF FOREIGN BODY233,272,343,475	OPEN TREATMENT
TUMOR	PERCUTANEOUS FIXATION460
EXCISION14,90,169,272,306,343	WITH MANIPULATION
MEDULLA 136	OSTEOTOMY333,473,557
TRACTOTOMY	REPAIR
INCISION	OSTEOTOMY
SECTION	SAUCERIZATION
MENINGES	METATARSOPHALANGEAL JOINT
TUMOR	ARTHRODESIS
EXCISION	DISLOCATION
MENINGIOMA 136 277 674	CLOSED TREATMENT
EXCISION	OPEN TREATMENT
REPAIR87	FUSION
MENISCECTOMY	SYNOVIUM
KNEE ARTHROSCOPIC496,506,605	EXCISION473,557
KNEE JOINT506	MICROSURGERY
TEMPOROMANDIBULAR JOINT	INTRACRANIAL24,31,136,166,277,279,423
MENISCUS	SPINAL
KNEE EXCISION506	MICROVASCULAR TRANSFER FREE FLAP40,137,193,224,234,346,350,375
REPAIR	MIDBRAIN
MENTAL NERVE	(See BRAIN; MESENCEPHALON)
AVULSION486	MIDFACE RECONSTRUCTION
INCISION486	MILE OPERATION
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INCISION	(See ARTHRODESIS, TARSAL JOINT)
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LESION	MITCHELL PROCEDURE
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SUTURE	REPAIR
MESSAGE HEART	REPLACEMENT
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CYST	(See AQUEOUS SHUNT TO EXTRAOCULAR)
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	BACEDION
PERCUTANEOUS FIXATION	MOSCHCOWITZ OPERATION

TREATMENT LINE(S)	TREATMENT LINE(S)
MOUTH ABSCESS	NAIL BED RECONSTRUCTION WITH
INCISION AND DRAINAGE221,222,579	REPAIR
CYST	NAIL FOLD
INCISION AND DRAINAGE221,222,579	EXCISION
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HEMATOMA	SUBMUCOUS RESECTION
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VESTIBULE OF MOUTH234,349,377,540,548,586	REPAIR460,507
VIA ESOPHAGOSCOPY674	NECK
VIA SMALL INTESTINAL	ARTERY
VIA UPPER GI ENDOSCOPY	LIGATION
MUCOUS CYST	EXCISION GRAFT
HAND OR FINGER473,521,556,572,662	EXPLORATION
MUCOUS MEMBRANE	BLOOD VESSELS29,39,133
BUCCAL	LESION
CONJUNCTIVOPLASTY	EXCISION
CUTANEOUS	GRAFT486,521,556,570,572
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IMPLANT	SUTURE, FISTULA.       77,99,290,293,52         TUMOR       266,270,58         DESTRUCTION.       266,270,58         EXCISION.       266,270,58         REDUCTION       5         FOREHEAD.       5         SKULL, CRANIOMEGALIC       5         REIMPLANTATION
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ASCIA. 131,146,177,231,460, 472,473,507,546,556,634 FISTULA. 2472,473,507,546,556,634 FISTULA. 2472,473,474,476,556,6557 SCAPUID	34,349,54349,54349,54460,5013398,4022103,145050496,5035,3594,1079,280,4251,8
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UPPER	
USCLES 131,286,333,460,472,473,496,506 FIRATION FENDONS	398,40 03,406,4022103,1450 87,486,575035,3594,10 79,280,4251,8 87,480,548 87,480,5488
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REINFORCE STAPHYLOMA VER WOUND (OPERATIVE)	398,40 03,406,4020103,1450 87,486,5750496,5035,3594,10 79,280,4251,8 87,480,5488
STAPHYLOMA	398,40 03,406,4020103,1450 87,486,5750496,5035,3594,10 79,280,4251,8 87,480,5488324,59
WOUND (OPERATIVE)	03,406,40 22 103,14 50 50 87,486,57 50 35,35 94,10 79,280,42 51,8 87,480,54 8
SCROTUM	
SEPTAL DEFECT   SHOULDER   SHOU	103,145050 87,486,5750496,5035,3594,10 779,280,4251,8 887,480,548888324,59
SHOULDER	
CAPSULE.  LIGAMENT RELEASE  NOSCLE TRANSFER 131,146,208,21  ROTATOR CUFF.  ROTATO	50 87,486,5750496,5035,3594,10 79,280,4251,8 87,480,5488324,59
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NEUMOLYSIS	87,486,5750496,5394,10 79,280,4251,8 87,480,5488324,59
EAR	50496,5035,3594,10 79,280,4251,8 87,480,5488324,59
TOIDECTOMY	496,5035,3594,10 79,280,4251,8 87,480,5488324,59
ILLIA	35,35 94,10 79,280,42 51,8 87,480,54 8 8
STEOTOMY	94,10 79,280,4251,8 87,480,548888
SENTERY	79,280,42 51,8 87,480,54 8 8 324,59
CSF LEAK	51,8 87,480,54 8 8 324,59 1
ENCETHEN	51,8 87,480,54 8 8 324,59 1
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CSF LEAK.  CACARPOPHALANGEAL  CAPSULODESTS.  370,473,556,572  MENINGOCELE.  MYELOMENINGOCELE.  SPINE  MYELOMENINGOCELE.  SPINE  SPINE  SPINE  SPINE  SPINE  SPINE  MENINGOCELE.  SPINE  STOMACH  FISTULA.  ACCEPATION.  ACCEPATI	
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DIAPHYSECTOMY	HUMERUS.       35,2         OLECRANON.       35,2         RADIUS.       35,2         SCAPULA.       35,2         ULNA.       35,2         SESAMOID BONE

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SUBDURAL     .26       VENTRICULAR     .26,86       ECONSTRUCTION     .31,51,136       DEFECT     .1,214,277,296       EDUCTION     .51       CRNIOMEGALIC     .51       MOWOVAL     .214,277,296       PROSTHESIS     .214,277,296       EPAIR     .274,276       CSF LEAK     .31,86,136,279,280,423	INCISION
SUBDURAL     .26       VENTRICULAR     .26,86       ECONSTRUCTION     .31,51,136       DEFECT     .1,214,277,296       EDUCTION     .51       CRNIOMEGALIC     .51       EMOVAL     .214,277,296       PROSTHESIS     .214,277,296       EPAIR     .214,277,296       EPAIR     .214,277,296       EPAIR     .214,277,296       EPAIR     .214,277,296       EPAIR     .51,86	INCISION
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SUBDURAL	INCISION
SUBDURAL     .26       VENTRICULAR     .26,86       ECONSTRUCTION     .31,51,136       DEFECT     .1,214,277,296       EDUCTION     .51       CRNIOMEGALIC     .51       EMOVAL     .214,277,296       PROSTHESIS     .214,277,296       EPAIR     .214,277,296       ECF LEAK     .31,86,136,279,280,423       ENCEPHALOCELE     .51,86       EPLACE     .14,277,296       PLATE     .214,277,296       PROSTHESIS     .214,277,296	INCISION

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ASPIRATIONTUMOR	214	EXPLORATION	
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FOOT	173,556,557 521,556,572 173,556,557	FOR HEMORRHAGE
FOOT	173,556,557 521,556,572 173,556,557 333 521,556,572	FOR HEMORRHAGE. 10,11,21,21 HEART MASSAGE 10,11,21,21 POSTOPERATIVE 10,11,21,21 REMOVAL OF BULLAE 90,66
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FOOT	173,556,557 521,556,572 173,556,557 333 521,556,572 333	FOR HEMORRHAGE. 10,11,21,21 HEART MASSAGE 17 POSTOPERATIVE 10,11,21,21 REMOVAL OF BULLAE 90,69 REMOVAL OF CYST 90,69 REMOVAL OF FOREIGN BODY
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FOOT	173,556,557 221,556,572 173,556,577 333 .21,556,572 333 504 333	FOR HEMORRHAGE. 10,11,21,21 HEART MASSAGE 177 POSTOPERATIVE. 10,11,21,21 REMOVAL OF BULLAE. 90,69 REMOVAL OF CYST 90,69 REMOVAL OF FOREIGN BODY LUNG/PLEURA 3 REMOVAL OF PACEMAKER. 174,206,261,32 WITH LUNG REPAIR 10,11,21,21 THORAX 10,11,21,21
FOOT	173,556,557 521,556,572 173,556,557 333 521,556,572 333 504 333 572	FOR HEMORRHAGE. 10,11,21,21 HEART MASSAGE 17 POSTOPERATIVE. 10,11,21,21 REMOVAL OF BULLAE. 90,69 REMOVAL OF FOREIGN BODY LUNG/PLEURA. 3 REMOVAL OF FOREIGN BODY LUNG/PLEURA. 174,206,261,32 WITH LUNG REPAIR 10,11,21,21 WITH PNEUMOLYSIS 10,11,21,21 THORAX (See CHEST; MEDIASTINUM) INCISION EMPYEMA 16
FOOT	173,556,557 221,556,572 173,556,577333504333504333572496496496496	FOR HEMORRHAGE. 10,11,21,21 HEART MASSAGE. 10,7 POSTOPERATIVE. 10,11,21,21 REMOVAL OF BULLAE. 90,69 REMOVAL OF FOREIGN BODY LUNG/PLEURA. 33 REMOVAL OF PACEMAKER. 174,206,261,32 WITH LUNG REPAIR. 10,11,21,21 WITH PNEUMOLYSIS. 10,11,21,21 THORAX (See CHEST; MEDIASTINUM) INCISION EMPYEMA. 16 PNEUMOTHORAX. 5,169,27
FOOT	173,556,557 221,556,572 173,556,577333504333504333572496496496496	FOR HEMORRHAGE. 10,11,21,21 HEART MASSAGE 17 POSTOPERATIVE 10,11,21,21 REMOVAL OF BULLAE. 90,69 REMOVAL OF FOREIGN BODY LUNG/PLEURA. 3 REMOVAL OF FOREIGN BODY LUNG/PLEURA. 174,206,261,32 WITH LUNG REPAIR 10,11,21,21 WITH PNEUMOLYSIS 10,11,21,21 THORAX (See CHEST; MEDIASTINUM) INCISION EMPYEMA 16 PNEUMOTHORAX 5,169,27 LESION
FOOT	173,556,557 521,556,572 173,556,557 333 521,556,572 504 333 572 496 496 496 496 496 496 496 496 496	LUNG/PLEURA. 3.  REMOVAL OF PACEMAKER. 174,206,261,32 WITH LUNG REPAIR. 10,11,21,21 WITH PNEUMOLYSIS. 10,11,21,21 THORAX (See CHEST; MEDIASTINUM) INCISION EMPYEMA 16 PNEUMOTHORAX. 5,169,27

REATMENT LINE(S	TREATMENT LINE
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HEMORRHAGE	EXCISION
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SUTURE	SECONDARY
WOUND	TOTAL
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OTHER THAN HEMODIALYSIS29	PARTIAL
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COMBINED AORTOILIAC	OSTEOTOMY
DEEP PROFUNDA FEMORAL	SAUCERIZATION
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CARPOMETACARPAL JOINT473,556,57	INSERTION (OTHER THAN40,162,196,228,360,
DISLOCATION	REMOVAL40,162,196,228,360,
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WITH FRACTURE	COMPLEX
WITH MANIPULATION287,47	FACE40,137,162,196,224,234,3
FRACTURE CLOSED TREATMENT287,47	346,350,360,375,612,640, FEET40,137,162,196,224,2
PERCUTANEOUS FIXATION	
WITH DISLOCATION	331,346,350,360,375,640, FINGER
WITH MANIPULATION	GENITALIA
FUSION	331,346,350,360,375,640,
(See ARTHRODESIS)	HANDS40,137,162,196,224,2
FUSION473,556,57	331,346,350,360,375,640,
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MUSCLES TRANSFER	(See TEMPOROMANDIBULAR JOINT (TMJ)) TOCOLYSIS
TENDON TRANSFER	TOE
TENDON TRANSFER	(See PHALANX, TOES)
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YMUS GLAND	
YMUS GLAND EXCISION48	DISLOCATION

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INCISION AND DRAINAGE	21,222,518,579	TREACHEOPHARYNGEAL	
EXCISION	, , , , , , , ,	TRACHEOSTOMA	
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(See PROSTHESIS) TOUROFF OPERATION		FOR APHAKIA	
(See LIGATION, ARTERY, NECK)		HEART-LUNG	
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205,216,234,272,2		INCIDION	

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COLON-SIGMOID	INJECTION
DESTRUCTION	TYMPANIC MEMBRANE CREATION OF STOMA
ELBOW	INCISION
FACE/SCALP (SOFT TISSUE)	RECONSTRUCTION
(See RADICAL RESECTION)	REPAIR
FACE/SCALP (SOFT TISSUE)	TYMPANIC NERVE
FACIAL BONES	EXCISION
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ILIUM	(See PRESSURE ULCER (DECUBITUS))
ILIUM	(See PRESSURE ULCER (DECUBITUS)) ULNA
ILIUM	(See PRESSURE ULCER (DECUBITUS)) ULNA (See ARM, LOWER; ELBOW, RADIUS)
ILIUM	(See PRESSURE ULCER (DECUBITUS)) ULNA

UNITED   COUNTY	TREATMENT	LINE(S)	TREATMENT	LINE(S)
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EXCEPTION   20, 150, 264, 36   SUTURE   20, 20, 250, 264, 36   SUTURE   20, 20, 20, 20, 20, 20, 20, 20, 20, 20,				99.364.365
PRACTITAL 19,131,208,231,460,346,388 THACTERS TRACTICE TRACTIC TRACTICE TRACTICE TRACTIC TRA				
TOBS				
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MITH HADDUS.				
INCISION AND DRAIMAGE   131,146,231,370,460,   URREPRODUCTS   99,26,361,364,365,666   URREPRODUCTS   131,146,231,370,460,   URREPRODUCTS   135,362,366   URREPRODUCTS   136,362,366   URREPR				
OSTSOCHASTY				
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OMPHALOCELE. 6,77,606 CATHETERIZATION . 275,431,52 UNINARY CONDUIT. 145 DESTRUCTION . 99,232,275,431,52 UNINARY CONDUIT. 145 DILATION				0.00
UNIDARY CONDUIT. 145 DLLATION . 232,275,431,62 UPER EXTREMITY . DLLATION . 232,275,431,62 UPER EXTREMITY . DLLATION OF BLADDER				
URINARY CONDUIT 145 UUPPER EXTREMITY DILATION 232,275,436 (See ARM, LOWER; ARM, UPPER) URETER INJECTION 364,43 ANASTOMOSIS RADIOTRACER 151,000 1,0359,362,36 TO COLON 361 REMOVAL OF FOREIGN BODY 10,359,362,36 TO COLON 361 REMOVAL OF FOREIGN BODY 10,359,362,36 TO CONTRESTINE 99,232,275,361 SPHINCTRE SURGERY 99,364,365 TO TIMESTINE 99,232,275 TO BLADER 361 URETER SURGERY 99,364,365 TO TORETER 361 URETER SURGERY 99,364,365 ENDOSCOPY TOTAL 99,232,275 INSERTION 07 SIENT 28,359,362,364,365 RADIOTRACER 232,359 REMOVAL OF CALCULUS 99,232,275,559,64,365 RADIOTRACER 232,359 REMOVAL OF FOREIGN BODY 290,359 RESECTION 99,232,275,559,64,365 REMOVAL OF FOREIGN BODY 220,359 VIA INCISION 99,232,275,559,64,365 DESTRUCTION 99,232,275,559,64,365 REMOVAL OF FOREIGN BODY 359,362,364,365 REMOVAL OF FOREIGN BODY 322,275,559,64,365 UTA INCISION 99,232,275,559,64,365 REMOVAL OF FOREIGN BODY 322,275 VIA INCISION 99,232,275,559,643,365 REMOVAL OF REMOVAL OF REMOVED BODY 359,362,364,365 REMOVAL OF REMOVAL OF REMOVED BODY 359,362,364,365 REMOVAL OF REMOVAL OF REMOVED BODY 359,362,364,365 REMOVAL OF REMOVED BODY 362,364,365 REMOVAL OF REMOVED BODY 359,362,364,365 REMOVAL OF REMOVED BODY 359,362,364,365 REMOVAL OF REMOVED BODY 362,364,365 REMOVAL OF REMOVED BODY 362,364,365 REMOVAL OF REMOVED BODY 362,364,365 REMOVAL 362,275 REMOVAL 362,275 REMOVAL 362,275 REMOVAL OF REMOVAL 364,365 REMOVAL 362,275 REMOVAL 362,275 REMOVAL 362,275 REMOVAL 362,275 REMOVAL 364,365 REMOVAL 364,3		6,77,606		
UPER EXTREMITY (See ARM, LOPER) INCISION				
(See ARM, LOMER; ARM, UPPER)  URETER  ANASTOMOSIS  ANASTOMOSIS  ANASTOMOSIS  ANASTOMOSIS  ANASTOMOSIS  TO COLON.  361  REMOVAL OF FOREIGN BODY  10,359,362,365  TO COLON.  361  REMOVAL OF FOREIGN BODY  10,359,362,365  TO KIDNEY.  10  URETER SHINCTER  361  URETHRAL SYNDROME.  431,509,63  CONTINENT DIVERSION.  99,232,275  CREATION OF STOMA.  361  ENDOSCOPY  DESTRUCTION.  232,359  DILATION.  99,232,275,363  DILATION.  99,232,275,363  DILATION.  99,232,275,363  ENDOSCOPIC.  364,431,509,63  DESTRUCTION OF LESION.  232,359  DILATION.  99,232,275,393,364,365  MARDIAGRAER.  232,359  CAPHETER.  10. URETURAL SYNDROME.  431,509,63  EXCISION.  10. URETURAL SYNDROME.  431,509,63  EXCISION.  99,232,275,393,364,365  MARDIAGRAER.  232,275  ENDOSCOPIC.  364,431,509,63  ENDOSCOPIC.  40,431,509,63  ENDOSCOPIC.	URINARY CONDUIT	145	DILATION	232,275,431
URETER ANASTONOSIS 361 RADIOTRACER 232,77 TO BLADDER 361 REMOVAL OF CALCULUS 10,359,362,36 TO COLON 361 REMOVAL OF CALCULUS 10,359,362,36 TO INTESTINE 99,232,75,361 SPHINCTER SURGERY 99,364,365 TO KICHY 10 URETER SURGERY 99,364,365 CONTINENT DIVERSION 99,232,275 CREATION OF STOMA 361 EXCISION 431,509,63 CREATION OF STOMA 361 EXCISION 431,509,63 CREATION OF STOMA 232,359 DISTRUCTION 232,275 DESTRUCTION 232,275 DESTRUCTION 99,232,275,359,364,365 TINSERTION OF STEMP 2,28,359,364,365 RADIOTRACER 232,359 REMOVAL OF FOREIGN BODY 29,0359,364,365 VIA STOMA 29,232,275,290, LESION 29,232,275 REMOVAL OF FOREIGN BODY 229,0359 RESCOTION 232,275 VIA INISISION 99,232,290,359,364,365 VIA STOMA 2,290,359 REKISION 232,275,431,43 REMOVAL OR FOREIGN BODY 2,290,359 REKISION 232,275,431 REMOVAL OR FOREIGN BODY 3,290,359 REKISION 232,275,431 REFEATE 3,362 REMOVAL OR FOREIGN BODY 3,290,359 REKISION 232,275,431 REFEATE 3,362 REMOVAL OR FOREIGN BODY 3,290,359 REKISION 232,275,431 REFEATE 3,362 REMOVAL OR FOREIGN BODY 3,290,359 REPAIR 3,290,359,364,365 REMOVAL OR FOREIGN BODY 3,290,359 REPAIR 3,290,359,364,365 REMOVAL OR FOREIGN BODY 3,290,359 REMOVAL OR FOREIGN BODY 3,290,359 REMOVAL OR	UPPER EXTREMITY		DILATION OF BLADDER	431
ANASTOMOSIS  TO COLON	(See ARM, LOWER; ARM, UPPER)		INCISION	
ANASTOMOSIS  TO COLON	URETER		INJECTION	
TO BLADDER	ANASTOMOSIS		RADIOTRACER	
TO COLON	TO BLADDER	361		
TO INTESTINE 99,232,275,361 SPHINCTER SURGERY 2.16,43 TO KINEY 1.0 URETER SURGERY 99,364,36 TO URETER 3.61 URETHER SURGERY 99,364,36 CONTINENT DIVERSION 99,232,275 CREATION OF STOMMA 99,232,275 DESTRUCTION 233,359 INCISION 99,232,27 DESTRUCTION 99,232,275 ENDOSCOPIC 364,431,509,63 DESTRUCTION 99,232,275,359,364,365 INSERTION 99,232,275 RADIOTRACER 232,359 CATHETER 216,232,275,431,43 REMOVAL OF CALCULUS 99,232,275,290, LESION 252,275 VIA INCISION 99,232,275,451 DESTRUCTION 52 RESECTION 99,232,275,451 DESTRUCTION 52 RESECTION 232,275,451 DESTRUCTION 524,63 INCISION AND DRAINAGE 359 EXCISION 359,46,365 INCISION 52 RESION 232,275,451 DESTRUCTION 52 RESION 232,275,451 DESTRUCTION 52 RESION 232,275,451 DESTRUCTION 52 RESION 359,46,365 INCISION AND DRAINAGE 51 VIA STOMA 232,275,451 DESTRUCTION 524,63 INCISION AND DRAINAGE 359 RECISION 524,63 INCISION AND DRAINAGE 359 REPAIR 63 INCISION AND DRAINAGE 359 TUBE 222,275 REPAIR 63 INSERTION 722,275 REMOVAL 723,275 RESECTION 232,275 REMOVAL 723,275 RESECTION 232,275 REMOVAL 723,275 RESECTION 232,275 REMOVAL 723,275 RESECTION 232,275 RESOURS 99,362,364,365 REMOVAL 99,314,33 RECONSTRUCTION 232,275 RESOURS 99,362,364,365 REMOVAL 99,230,235 REMOVAL 99,362,364,365 REMOVAL 99,230,235 REMOVAL 99,232,275 URETHEOCELE 399,230,235 REMOVAL 99,232,275 URETHEOCELE 399,230,235 REMOVAL 99,232,275 URETHEOCELE 309,359 REFAIR 300MD 11 ANASTOMOSIS 99,232,275,290,359,362,364,365 REMOVAL 99,232,275 REMOVAL 99,232,275 URETHEOCELE 50,96,36 REMOVAL 99,232,275,290,359,362,364,365 REMOVAL 99,232,275 REMOVAL 99,232,275,290,359,362,364,365 REMOVAL 99,232,275 REMOVAL 99,232,275,290,359,362,364,365 REMOVAL OF PROSTHESIS 99 DELIGRATION 364 REMOVAL OF PROSTHESIS 99				
TO KIDNEY 10 UBETER SURGERY 99,364,365 TO UBETER SUNCEMEN 431,509,63 CONTINENT DIVERSION 99,232,275 CREATION OF STOMA 361 ENDOSCOPY 361 DESTRUCTION OF LESION 232,359 DESTRUCTION OF LESION 99,232,275 BEDSTRUCTION OF STEMT 28,359,362,364,365 INSERTION 0F STEMT 28,359,362,364,365 RADIOTRACER 232,359 CATHETER 216,232,275,431,43 REMOVAL OF CALCULUS 99,232,275,290, BESSECTION 299,322,275,290, CATHETER 216,332,275,290, REMOVAL OF FOREIGN BODY 290,359 RESECTION 99,232,290,359 EXCISION 52 RESECTION 99,232,290,359,364,365 VIA STOMA 99,232,290,359,364,365 VIA STOMA 290,359 EXCISION 52 RESION 99,232,290,359,364,365 VIA STOMA 290,359 EXCISION 10 DEATHNAGE 51 RINSERTION 10 DEATHNAGE 51 RINSERTION 10 DEATHNAGE 51 RINSERTION 10 DEATHNAGE 52,275,451 EXPLORATION 359 EXCISION 10 DEATHNAGE 51 RINSERTION 10 DEATHNAGE 51 RINSERTION 10 DEATHNAGE 52,275,461 EXPLORATION 232,275 EXCISION 10 DEATHNAGE 51 RINSERTION 10 DEATHNAGE 51 RINSERTION 10 DEATHNAGE 52,275 RECONSTRUCTION 99,232,290,359 REPAIR 10,359,362,364,365 TUBE 290 SECOND SURGERY 227,51 RESECTION 232,275 REMOVAL 343,365 REPAIR 290 REPAIR 290 REPAIR 290 REPAIR 290 REPAIR 39,333,362,364 STRUCTURE 39,335,362,364 STRUCTURE 39,933,362,366 REPAIR 290,359,362,364 STRUCTION 85,362,364 STRUCTION 99,232,275 REPAIR 290,359,362,364,365 REPAIR 290,359,362,364 STRUCTION 85,362,364 STRUCTION 99,232,275 RESECTION 99,362,364 STRUCTION 99,362,366 STRUCTION 99,362,366 STRUCTION 99,362,366 STRUCTION 99,362,366 STRUCTION 99,362,366 STRUCTION 99,362,366 STRUCTION 99,362				
TO URETER				
CONTINENT DIVERSION 99,232,275 CREATION OF STOMA 361 ENDOSCOPY TOTAL 99,232,275 DESTRUCTION 322,359 DESTRUCTION 510N 322,275 DESTRUCTION 99,232,275,359,364,365 DILATION 99,232,275,359,364,365 INSERTION 0F STENT 28,359,362,364,365 RADIOTRACER 28,359,362,364,365 REMOVAL OF CALCULUS 99,232,275,290, ERSECTION 290,359 RESECTION 99,232,275,359,364,365 VIA STOMA 99,232,290,359,364,365 VIA STOMA 99,232,290,359,364,365 EXCISION 52 EXCISION 99,232,275,290,359 EXCISION 10,232,275 EXCISION 10,				
CREATION OF STOMA				
ENDOSCOPY				431,309,636
DESTRUCTION				
DESTRUCTION OF LESION				
DILATION				
INSERTION OF STENT. 28,359,362,364,365 RADIOTRACER. 232,359 REMOVAL OF CALCULUS. 99,232,275,290,				
RADIOTRACER				99,359
REMOVAL OF CALCULUS. 99,232,275,290, 359,362,364,365 DESTRUCTION. 52 REMOVAL OF FOREIGN BODY .290,359 EXCISION52 RESECTION232,275 PARAURETHRAL GLAND				
Signature			CATHETER	.216,232,275,431,439
REMOVAL OF FOREIGN BODY	REMOVAL OF CALCULUS99,	232,275,290,		
REMOVAL OF FOREIGN BODY	359	,362,364,365	DESTRUCTION	
RESECTION				
VIA INCISION 99,232,290,359,364,365  VIA STOMA 290,359  EXCISION 232,275,451  EXPLORATION 359  EXPLORATION 359  INCISION AND DRAINAGE 524,63  EXPLORATION 359  INCISION AND DRAINAGE 359  INCISION AND DRAINAGE 359  INSERTION  CATHETER 362  STENT 28,359,362,364,365  TUBE 290  SECOND SURGERY 227,51  LESION  DESTRUCTION 232,275  RESECTION 232,275  RESECTION 232,275  LYSIS OF ADHESIONS 99,362,364,365  MANOMETRY  PRESSURE 290  MEARTOTOMY  FRESURE 290  MEARTOTOMY  FISTULA 99,232,275  ENDOSCOPIC 99,364,365  RECONSTRUCTION 85,362,364  STRUCTURE 99,230,293,52  REMOVAL  ANASTOMOSIS 99,232,275  REMOVAL  MUTH BOWEL 99,232,275  REMOVAL  ANASTOMOSIS 99,232,275  REMOVAL  ANASTOMOSIS 99,232,275  CALCULUS 99,232,275  SKENE'S GLAND  CALCULUS 99,232,275  CALCULUS 99,232,275  SKENE'S GLAND  CALCULUS 99,232,275  FOREIGN BODY 290,359  REPAIR 99,0359,364,365  FOREIGN BODY 290,359  REPAIR 99,0359,364,365  FOREIGN BODY 290,359  REPAIR 99,0359,364,365  FOREIGN BODY 290,359,364,365  FOREIGN BODY 290,359  REPAIR 99,0359,364,365  FOREIGN BODY 290,359,364,365  FOREIGN BODY.	RESECTION		PARAURETHRAL GLAND	
VIA STOMA				
EXCISION				
EXPLORATION				524.636
INCISION AND DRAINAGE				
INSERTION				
CATHETER				
STENT       28,359,362,364,365       MEATUS		2.50		
TUBE				
LESION WITH BLADDER				
DESTRUCTION. 232,275 RESECTION. 232,275 CALCULUS. 10,359,362,36 LYSIS OF ADHESIONS. 99,362,364,365 MANOMETRY PRESSURE. 290 MEATOTOMY FISULA. 99,230,233,52 ENDOSCOPIC. 99,364,365 RECONSTRUCTION. 85,362,364 WITH BOWEL 99,232,275 REMOVAL WOUND. 1 ANASTOMOSIS. 99,232,275 CALCULUS. 10,359,362,364 WOUND. 509,63 REMOVAL WOUND. 509,63 REMOVAL SKENE'S GLAND CALCULUS. 99,232,275,290,359,362,364,365 FOREIGN BODY 290,359 REPAIR . 290,359,364,365 REPAIR OF PROSTHESIS. 9		290		
RESECTION				99,431,439
LYSIS OF ADHESIONS				
LYSIS OF ADHESIONS			CALCULUS	10,359,362,364
MANOMETRY         REPAIR           PRESSURE         290         DIVERTICULUM         .99,52           MEATOTOMY         FISTULA         .99,290,293,52           ENDOSCOPIC         .99,364,365         SPHINCTER         .431,509,515,63           RECONSTRUCTION         .85,362,364         STRUCTURE         .99           WITH BOWEL         .99,232,275         URETHROCELE         .509,63           REMOVAL         WOUND         .1           ANASTOMOSIS         .99,232,275         SKENE'S GLAND         .1           CALCULUS         .99,232,275,290,359,362,364,365         INCISION AND DRAINAGE         .51           FOREIGN BODY         .290,359         SPHINCTER           REPAIR         .90,359,364,365         REMOVAL OF PROSTHESIS         .9           DELIGATION         .364         REPAIR OF PROSTHESIS         .9				
PRESSURE.         290         DIVERTICULUM.         .99,52           MEATOTOMY         FISTULA.         .99,290,293,52           ENDOSCOPIC.         .99,364,365         SPHINCTER.         .431,509,515,63           RECONSTRUCTION.         .85,362,364         STRUCTURE.         .9           WITH BOWEL.         .99,232,275         URETHROCELE.         .509,63           REMOVAL         WOUND.         .1           ANASTOMOSIS.         .99,232,275         SKENLE'S GLAND         .1           CALCULUS.         .99,232,275,290,359,362,364,365         INCISION AND DRAINAGE.         .51           FOREIGN BODY         .290,359         SPHINCTER           REPAIR.         .290,359,364,365         REMOVAL OF PROSTHESIS.         .9           DELIGATION         .364         REPAIR OF PROSTHESIS.         .9				
MEATOTOMY         FISTULA.         .99,290,293,52           ENDOSCOPIC.         .99,364,365         SPHINCTER.         .431,509,515,63           RECONSTRUCTION.         .85,362,364         STRUCTURE.         .99,232,275           WITH BOWEL.         .99,232,275         URETHROCELE.         .509,63           REMOVAL         WOUND.         .1           ANASTOMOSIS.         .99,232,275         SKENE'S GLAND         .1           CALCULUS.         .99,232,275,290,359,362,364,365         INCISION AND DRAINAGE.         .51           FOREIGN BODY         .290,359         SPHINCTER           REPAIR         .290,359,364,365         REMOVAL OF PROSTHESIS.         .9           DELIGATION         .364         REPAIR OF PROSTHESIS.         .9		290		99,525
ENDOSCOPIC. 99,364,365 SPHINCTER. 431,509,515,63 RECONSTRUCTION. 85,362,364 STRUCTURE. 99,632 WITH BOWEL. 99,232,275 URETHROCELE. 509,63 REMOVAL WOUND		<del></del>		
RECONSTRUCTION. 85,362,364 STRUCTURE. 99 WITH BOWEL 99,232,275 URETHROCELE 509,63 REMOVAL WOUND1 ANASTOMOSIS 99,232,275 SKENE'S GLAND CALCULUS. 99,232,275,290,359,362,364,365 INCISION AND DRAINAGE 51 FOREIGN BODY 290,359 SPHINCTER REPAIR 290,359,364,365 REMOVAL OF PROSTHESIS 9 DELIGATION 364 REPAIR OF PROSTHESIS 9		99.364.365		
WITH BOWEL 99,232,275 URETHROCELE 509,63 REMOVAL WOUND 1 ANASTOMOSIS 99,232,275 SKENE'S GLAND CALCULUS 99,232,275,290,359,362,364,365 INCISION AND DRAINAGE 51 FOREIGN BODY 290,359 SPHINCTER REPAIR 290,359,364,365 REMOVAL OF PROSTHESIS 9 DELIGATION 364 REPAIR OF PROSTHESIS 9				
REMOVAL         WOUND.         1           ANASTOMOSIS.         .99,232,275         SKENE'S GLAND           CALCULUS.         .99,232,275,290,359,362,364,365         INCISION AND DRAINAGE.         .51           FOREIGN BODY.         .290,359         SPHINCTER           REPAIR.         .90,359,364,365         REMOVAL OF PROSTHESIS.         .9           DELIGATION.         .364         REPAIR OF PROSTHESIS.         .9				
ANASTOMOSIS		99,232,275		
CALCULUS 99,232,275,290,359,362,364,365 INCISION AND DRAINAGE51 FOREIGN BODY290,359 SPHINCTER REPAIR290,359,364,365 REMOVAL OF PROSTHESIS9 DELIGATION364 REPAIR OF PROSTHESIS9				
FOREIGN BODY.         290,359         SPHINCTER           REPAIR.         290,359,364,365         REMOVAL OF PROSTHESIS.         9           DELIGATION.         364         REPAIR OF PROSTHESIS.         9				
REPAIR         .290,359,364,365         REMOVAL OF PROSTHESIS         .9           DELIGATION         .364         REPAIR OF PROSTHESIS         .9			INCISION AND DRAINAGE	512
REPAIR         .290,359,364,365         REMOVAL OF PROSTHESIS         .9           DELIGATION         .364         REPAIR OF PROSTHESIS         .9	FOREIGN BODY	290,359		
DELIGATION				
LYSIS OF ADHESIONS. 99, 362, 364, 365 FISTULA. 99,290,293,52				99.290 293 525
URBTEROCELE				
10 DIADUEK	ONDIEROCEDE		TO DHADDER	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

TREATMENT	LINE(S)	TREATMENT	LINE(S)
URETHRA		VAGINA (CONT'D)	05 040 275 464
SUTURE (CONT'D)	1.0	REPAIR	
WOUND			471,509,515
TUMOR	222 275		509
DESTRUCTIONEXCISION			
URETHRA AND BLADDER	232,213		54
ENDOSCOPY			509,515
WITH URETHROTOMY (INTERNAL)	.431.509.636		509,515
URETHRA, PROSTATIC BALLOON			471,509,515
URETHRECTOMY			509,515
URETHROMEATOPLASTY			431,509,515,636
URETHROPEXY99,431	,439,515,636	WITH HYSTERECTOMY	192,509
URETHROPLASTY	,227,431,516	WOUND	240,375,513,625
URETHRORRHAPHY	10	SEPTUM	
URETHROTOMY	509,636		463,689
ENDOSCOPY	.431,509,636	SUSPENSION	509,515
UTERUS		SUTURE	
DILATION AND CURETTAGE125,			471,509
	,463,471,508		509
POSTPARTUM	34,297		439,451
ECTOPIC PREGNANCY INTERSTITIAL	E4 E6 12E		471,509 240,375,513,625
ENDOSCOPY	,4,50,125	TUMOR	
ENDOMETRIAL ABLATION	428 458 460		512,513,604,689
EXPLORATION		VAGINAL DELIVERY	
SURGERY428		VAGINAL DEBIVER:	
TREATMENT		VAGINOSCOPY	
EXCISION		EXPLORATION	223,268
LAPAROSCOPIC125,226,	268,428,460,	VAGOTOMY	
	,509,553,559	HIGHLY SELECTIVE	194
PARTIAL125,192,226,229		PARIETAL CELL	
RADICAL192,229	,230,273,275	SELECTIVE	77,194
TOTAL125,192,229,230,	268,273,289,	TRUNCAL	77,194
428,460,471,484		VAGUS NERVE	
VAGINAL125,192,226,		AVULSION	
	,509,553,559	INCISION	
HEMORRHAGE			486
POSTPARTUM	54,297		
HYDATIDIFORM MOLE			
EXCISION	54,125,297		77,194
INCISION	E4 10E 007	INJECTION	0.60 275
REMOVAL OF LESION	54,125,297		262,375
IUD	F.3	TRANSECTION	486
INSERTION		VALVECTOMY TRICUSPID VALVE	145 140 261 200 221
REMOVAL		VALVOTOMY	145,149,261,308,321
EXCISION	128 171 550	AORTIC VALVE	261 310 321
RECONSTRUCTION		MITRAL VALVE	
REPAIR		PULMONARY VALVE	
FISTULA99	.431.439.451	REOPERATION	
RUPTURE10,5		TRICUSPID VALVE	
SUSPENSION		VALVULOPLASTY	
SUTURE		AORTIC VALVE	145,147,152,195,261,
RUPTURE	54		306,310,316,321,368
TUMOR		FEMORAL VEIN	
EXCISION	.428,471,484	MITRAL VALVE1	
U-TUBE		REOPERATION	
HEPATICOENTEROSTOMY	145	TRICUSPID VALVE	111,145,149,261,308,321
UVULA		VARICOCELE	
ABSCESS		SPERMATIC CORD	
INCISION AND DRAINAGE			686
EXCISION	347,377	VARICOSE VEIN	011 666
LESION	E0.0	REMOVAL	
DESTRUCTIONEXCISION		SECONDARY VARICOSITY WITH TISSUE EXCISION	
UVULECTOMY		VAS DEFERENS	
VAGINA		ANASTOMOSIS	
ABSCESS			690
INCISION AND DRAINAGE	289	EXCISION	
CLOSURE		INCISION	
CONSTRUCTION		VASCULAR LESION	
CYST		CRANIAL	
EXCISION512	,513,604,689		31,136
DILATION	268,463	DESTRUCTION	331,346,546,586,660
ENDOSCOPY		VASCULAR MALFORMATION	
EXPLORATION	223,268	HAND/FINGER	
EXCISION		EXCISION	137,224,346,546,566
CLOSURE		VASECTOMY	
PARTIAL		VASOTOMY	92,227,690
TOTAL		VATS	
WITH HYSTERECTOMY	.192,229,509	(See THORACOSCOPY)	
EXPLORATION	000 050	VEIN	
VIA ENDOSCOPY		ABLATION	669
HEMORRHAGE		ANASTOMOSIS	
INCISION AND DRAINAGE	56		39,235,493
INSERTION	0.60	ANGIOPLASTY	
PACKING FOR BLEEDING		AXILLARY	2.0
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IRRIGATIONLESION	200,209	FEMORAL	
DESTRUCTION229	. 268 . 269 . 625		39
REMOVAL 229	, _ 00 , _ 03 , 02 3	FEMOROPOPLITEAL	
FOREIGN BODY	240 509		
TOMETON DODI		INCOMPRESSION OF THE PROPERTY	

REATMENT LINE(S)	TREATMENT LINE(S)
EIN (CONT'D)	VOCAL CORDS
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INJECTION	(See SPEECH PROSTHESIS, ALARYNGEAL, CREATION)
SCLEROSING AGENT669,686	VOIDING PRESSURE
INTERRUPTION	ABDOMINAL
FEMORAL VEIN	VOLKMANN CONTRACTURE
VENA CAVA39	(See PROCTECTOMY, PARTIAL)
LIGATION	VULVA
ESOPHAGUS194,493	ABSCESS 510 F10
JUGULAR24 PERFORATORS211,350,669	INCISION AND DRAINAGE
SAPHENOUS	COMPLETE229
SECONDARY, VARICOSE211,350,669	PARTIAL223,229
SPERMATIC	RADICAL229
PULMONARY REPAIR	DESTRUCTION223,229,269,512,513,689
REMOVAL	REPAIR
REPAIR	OBSTETRIC54
ANEURYSM	VULVECTOMY
GRAFT	COMPLETE
SAPHENOUS	RADICAL229
SUBCLAVIAN	V-Y PLASTY
THROMBECTOMY	(See SKIN, ADJACENT TISSUE TRANSFER)
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ENA CAVA	DESTRUCTION
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ENIPUNCTURE INFANT	(See SHUNT, GREAT VESSEL) WATSON-JONES PROCEDURE
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ENO-OCCLUSIVE SURGERY669	WEDGE RESECTION
ENTRICULAR PUNCTURE	OVARY428
ENTRICULOCISTERNOSTOMY	WERTHEIM OPERATION (See HYSTERECTOMY, RADICAL ABDOMINAL)
ENTRICULOMYOTOMY97,195,206,261,306,321	WHEELER KNIFE PROCEDURE
ERMILLIONECTOMY234,377	(See DISCISSION, CATARACT)
CRIEBRAE	WHEELER PROCEDURE
(See SPINE; SPINAL CORD; VERTEBRAL BODY;) ARTHRODESIS	(See BLEPHAROPLASTY, ENTROPION) WHITEMEAD OPERATION
ANTERIOR APPROACH112,140,208,231,324,546,593	(See HEMORRHOIDECTOMY, COMPLEX)
EXPLORATION	WHITMAN ASTRAGALECTOMY
LATERAL APPROACH	(See TALUS, EXCISION)
POSTERIOR APPROACH	WHITMAN PROCEDURE (See ACETABULUM, RECONSTRUCTION)
EXCISION112	WINDPIPE
FRACTURE287,473	(See TRACHEA)
TUMOR	WINTER PROCEDURE (See REPAIR, PENIS, PRIAPISM)
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