I. <u>Description of Operations Financed</u>: This Budget Activity Group is comprised of three primary categories that provide support for education and training opportunities for personnel funded by the Defense Health Program:

Health Professions Scholarship Program - Resources for the Armed Forces Health Professions Scholarship Program (HPSP), Financial Assistance Program (FAP), and other pre-commissioning professional scholarship programs. The HPSP, FAP and pre-commissioning funds and functions will transfer in FY 2021 to the Departments of the Air Force, Army and Navy in accordance with the Defense Wide Review actions to transfer medical readiness functions outside of medical treatment facilities to the respective military departments.

Uniformed Services University of the Health Sciences (USUHS) - Resources required for operation and maintenance of the Department of Defense funded university that produces physicians, advanced practice nurses, advanced practice dentists and other health professionals from the School of Medicine, Graduate School of Nursing, Postgraduate Dental College, College of Allied Health Sciences, National Capital Area Graduate Medical Education Residency Programs and Graduate Education Programs leading to undergraduate, masters or doctoral degrees in medicine, dentistry, nursing, public health, healthcare administration, clinical psychology and the health and biomedical sciences.

Other Education and Training - Resources required for specialized skills training and professional development education programs for health care personnel at the Medical Education and Training Campus (METC), San Antonio, Texas; U.S. Army Medical Department Center and School, Fort Sam Houston, Texas; School of Aerospace Medicine, Brooks Air Force Base, Texas; Air Force medical professions education and training programs and Navy Bureau of Medicine and Surgery sponsored schools. Also includes educational programs for health care personnel at federal and private sector academic institutions and medical

I. <u>Description of Operations Financed (cont.)</u>

facilities. Professional development provides officer, enlisted and civilian medical personnel with the specialized skills and knowledge required to perform highly technical health service missions. Other Education and Training funds for medical readiness training functions will transfer in FY 2021 to the Departments of the Air Force, Army and Navy in accordance with the Defense Wide Review actions to transfer medical readiness functions outside of medical treatment facilities to the respective military departments.

II. Force Structure Summary:

Education and Training resources provide tuition and other educational expenses for the Armed Forces HPSP, FAP residencies, and the Health Profession Loan Repayment Program (HPLRP). USUHS resources fund operation and maintenance requirements necessary to operate a DoD-funded medical school that trains doctors; offers graduate programs for nurses and professionals in the biological sciences; provides professional development education, undergraduate degree programs through the USUHS-METC Affiliation, specialized skills training and other training necessary to accomplish the mission.

III. Financial Summary (\$ in thousands)

FY 2020 Congressional Action FY 2019 Budget Current FY 2021 A. BA Subactivities Actuals Request Amount Percent Appropriated Estimate Estimate 1. Health Professions 251,984 264,683 0.0 264,683 264,683 533 Scholarship Program 2. Uniformed Services 167,760 170,639 -846 -0.5 169,793 169,793 164,299 University of the Health Sciences 3. Other Education and 325,885 358,488 -42,104-11.7316,384 314,833 150,859 Training Total 745,629 793,810 -42,950 -5.4750,860 749,309 315,691

The following are Education and Training Budget Activity Group internal program elements realignments:

(a) Realigns FTEs and associated funding from the Defense Health Agency program element (-2FTEs; -\$487K) to the Uniformed Services University of the Health Sciences (+2FTEs; \$487K) for the Medical Education Training Command's College of Allied Health Sciences certifications and Associate and Bachelor Degree granting programs.

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		Change	Change
В.	Reconciliation Summary	FY 2020/FY 2020	FY 2020/FY 2021
	Baseline Funding	793,810	749,309
	Congressional Adjustments (Distributed)	-42 , 950	
	Congressional Adjustments (Undistributed)		
	Adjustments to Meet Congressional Intent		
	Congressional Adjustments (General Provisions)		
	Subtotal Appropriated Amount	750,860	
	Fact-of-Life Changes (2020 to 2020 Only)	-1,551	
	Subtotal Baseline Funding	749,309	
	Supplemental		
	Reprogrammings		
	Price Changes		18,203
	Functional Transfers		-488,167
	Program Changes		36,346
	Current Estimate	749,309	315,691
	Less: Wartime Supplemental		
	Normalized Current Estimate	749,309	

C. Reconciliation of Increases and Decreases	Amount	<u>Totals</u>
FY 2020 President's Budget Request (Amended, if applicable)		793,810
1. Congressional Adjustments		-42 , 950
a. Distributed Adjustments		
1) Equipment Excess Growth:	-6,900	
2) Medical Reform Implementation:	-31,850	
3) Specialized Medical Pilot Program:	2,500	
4) Supplies and Materials Excess Growth:	-6,700	
b. Undistributed Adjustments		
c. Adjustments to Meet Congressional Intent		
d. General Provisions		750 060
FY 2020 Appropriated Amount		750,860
2. OCO and Other Supplemental Enacted		1 551
<pre>3. Fact-of-Life Changes a. Functional Transfers</pre>		-1,551
b. Technical Adjustments		
1) Increases		
2) Decreases		
a) FY 2020 Adjustments for Civilian pay raise and	-1,551	
subsequent revisions impacting BAG 6:	1,001	
FY 2020 Baseline Funding		749,309
4. Reprogrammings (Requiring 1415 Actions)		,
Revised FY 2020 Estimate		749,309
5. Less: OCO and Other Supplemental Appropriations and		,
Reprogrammings (Items 2 and 4)		
FY 2020 Normalized Current Estimate		749,309
6. Price Change		18,203
7. Functional Transfers		-488 , 167
a. Transfers In		
b. Transfers Out		

C. Reconciliation of Increases and Decreases	<u>Amount</u>	<u>Totals</u>
1) Air Force Medical Headquarters Realigned to the	-3,004	
Department of the Air Force:		
Transfers travel funding from the Air Force Medical		
Service's Other Education and Training program		
element to the Department of the Air Force to		
correctly align resources for positions that Air		
Force Medical Services previously transferred in		
FY2020.		
2) Army Medical Command Medical Headquarters Transfer to	-2 , 153	
the Department of the Army:		
Transfers sixteen (16) FTEs and associated funding		
from the Army Medical Command's Other Education and		
Training program element to the Department of the		
Army to accurately reflect the transfer of assets to		
the Department of the Army, in compliance with		
Military Health System reform initiatives.		
3) Defense Wide Review (DWR) - Medical Readiness	-483 , 010	
Transfer to the Military Departments:		
In accordance with the FY 2021 Secretary of Defense		
Memo, Department of Defense Reform Focus in 2020, the		
Defense Health Program transfers the Service's		
Medical Readiness activities which occur outside of		
the Military Treatment Facilities to the Military		
Departments. This transfer allows the medical force		
structure to meet the operational requirements in		
support of the National Defense Strategy and support		
the Congressionally-mandated reforms to the Military		
Health System. The following Education and Training		
Medical Readiness programs have been identified as		

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

functions that would be more effectively and efficiently run by the Military Departments:

- (a) The Health Professions Scholarship Program (-\$273,414K): The Health Professions Scholarship Programs (HPSP) resources the HPSP scholarships, the Financial Assistance Program (FAP), the Active Duty Health Provider Loan Repayment Program (ADHPLRP), and other pre-commissioning professional scholarship programs. The HPSP funds the military-wide initiative designed to provide financial assistance to students who are physically and academically qualified to become military officers and are interested in attaining one of several types of health-related degrees, or funds the repayment of loans from attaining critically manned health-related degrees. By Service HPSP funds are realigned from Army Medicine (-\$104,594K), Air Force Medical Service (-\$90,811K) and Navy Bureau of Medicine and Surgery (-\$78,009)
- (b) Army Medicine's medical education missions at the Medical Center of Excellence (Med COE) (-\$125,123K; -498 Civilian Fulltime Equivalents): The Med COE is Army's primary medical training center and school providing specialized skills training, graduate and post-graduate education, and professional development education programs for Officers, Enlisted Soldiers, and Army civilian health care personnel.

<u>Amount</u> <u>Totals</u>

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

- <u>Amount</u> <u>Totals</u>
- (c) Air Force Medical Services' medical education missions at the Medical Education and Training Center (METC) (-\$49,181K; -77 Civilian Full Time Equivalents): The tri-Service medical training campus trains enlisted medics, corpsmen, and technicians. Provides oversight of training courses, funding of courses, transportation and equipment associated with schoolhouse operations. Also provides Expeditionary Skills, Exercises and non GME Training Program management and delivery of training necessary to align expeditionary skills with the combatant commander's warfighter requirements.
- (d) Navy Bureau of Medicine and Surgery's Graduate Medical Education missions and the Surgeon General Readiness Mission Initiatives (-\$35,292K; -113 Civilian Fulltime Equivalents). Graduate Medical Education missions provide the resources required for the specialized skills, training, and professional development education programs for health care personnel at Navy Medical Forces Support Command (NMFSC), Naval Medicine Operational Training Center (NMOTC), and the Navy Medicine Professional Development Center (NMPDC). This also includes educational programs for health care personnel at federal and private sector academic institutions and medical facilities. The Navy Medicine Surgeon General's Readiness Mission initiatives include:

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases (1) Navy Corpsman (HM) Trauma Training (HMTT) - The HMTT Course initiative focuses on the development of Knowledge, Skills, and Abilities (KSA) efforts in the sustainment of clinical readiness skill sets for the entire expeditionary combat casualty care team and supporting specialties. (2) HM Corpsman Training -This program supports the working group from the Deputy Under Secretary of the Navy in FY19 and continues to mirror the efforts of Navy Divers (ND), Special Operators (SO/SEALs), Explosive Ordnance Disposal (EOD) and Air Crewman (AW). Navy Corpsman serve alongside other Sailors and Marines who operate in the Naval Special Warfare and Special Operations environment. (3) Role 2 Light Maneuver (R2LM) - R2LM requires training for nine (9), seven-member teams annually in order to support disaggregated/distributed surface combatant operations, ashore or afloat, in support of amphibious and special operations.

8. Program Increases

- a. Annualization of New FY 2020 Program
- b. One-Time FY 2021 Increases
- c. Program Growth in FY 2021
 - 1) a. Army Medicine Training Requirements:
 Provides incremental funding in the Other Education
 and Training program element for medical readiness
 training courses at the Army's Medical Center of
 Excellence in accordance with the National Defense
 Authorization Act of FY 2017. Funds: (1) the

49,234

Totals

23,316

Amount

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

Expeditionary Combat Medic Course which provides training to manage casualties at the point of injury to improve survivability and reduce morbidity rates; (2) the Tactical Combat Medical Care Course which provides levels I and II trauma training (initial care and initial resuscitation), and (3) the Joint Forces Combat Trauma Management Course that provides training for acute war related wounds seen by Combat Support Hospitals (Level III) emergency departments, surgical specialty teams and surgical support staff. Army Medicine Other Education and Training funds for medical readiness training functions will transfer in FY 2021 to the Departments of the Army in accordance with the Defense Wide Review actions to transfer medical readiness functions outside of medical treatment facilities to the respective military departments. Army Medicine's FY 2020 Other Education and Training program element baseline funding is \$112,871K.

2) b. Education and Training Sustainment:
Provides supplies and materials, and equipment funds
for sustained education and training operations at
medical treatment facilities and support commands
throughout the Military Health System. Funds are
vital for continued success of education and training
programs during a period of transition; and are
necessary due to budget reductions outpacing desired
efficiencies, reducing the ability to sustain current
levels of education and training operations. Funds

Amount Totals

13,854

Education and Training EDT-10

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

enhance curricular support of simulation training, advanced medical professional skill development and Knowledge, Skills, and Abilities (KSA) for medical and surgical readiness skill sets for physicians, advanced practice nurses and medical residents. Also provides training materials, consumables, medical supplies, and high-quality manikins and training devices used in the Military Health System's Modeling and Simulation Training Programs and associated highfidelity simulation medical training programs such as the HM Trauma Training, Tactical Combat Casualty Course, Role 2 Light Maneuver, and the Expeditionary Medical Unit (EMU). By component, funds are increased at the Defense Health Agency (+\$4,610K), Army Medical Command (+\$3,602K), Navy Bureau of Medicine and Surgery (+\$3,509K), the Uniformed Services University of the Health Sciences (+\$1,146K) the National Capital Region-Medical Directorate (+\$495K), and Air Force Medical Services (+\$492K). FY 2020 Education and Training baseline funding is \$750,860K. The FY 2020 Education and Training civilian staffing is 1,756 FTEs, and the FY 2020 Education and Training contractor staffing 384 CMEs.

3) c. Navy Medicine Training:
Continues the Defense Health Agency's focus on force
health readiness through integrated education and
training to strengthen our Ready Medical Forces.
Provides funding for Hospital Corpsman Strength and
Conditioning Training, Hospital Trauma Training, and

Amount Totals

6,544

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

Role 2 Light Maneuver Training. Hospital Corpsman Strength and Conditioning Training requirements are necessary to operate with Naval Special Warfare, Marine Special Operations Command, Navy Expeditionary Combat Command, Naval Aviation and the Fleet Marine Force units. The objective is training Hospital Corpsmen to mirror the efforts of Navy Divers (ND), Special Operators (SO/SEALs), Explosive Ordnance Disposal (EOD) and Air Crewman (AW). Navy Corpsman serve alongside other Sailors and Marines who operate in the Naval Special Warfare and Special Operations environment. Hospital Trauma Training provides hospital corpsmen with training opportunities at civilian trauma centers to gain experience treating critically ill or injured patients who are not routinely seen in the Medical Treatment Facilities. The intent is to develop the Knowledge, Skills, and Abilities (KSA) for clinical readiness skill sets for the entire expeditionary combat casualty care team and supporting specialties. The Role 2 Light Maneuver Training provides annual training for nine (9), seven-member teams to support disaggregated/distributed surface combatant operations, ashore or afloat, in support of amphibious and special operations. Funds increase the Other Education and Training program element. Navy Medicine's FY 2020 Other Education and Training program element baseline funding is \$46,610K.

4) d. Army Medicine Medical Simulation:

<u>Amount</u> <u>Totals</u>

5,520

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

Provides funds in Army Medicine's Other Education and Training program element for the Medical Simulation program. The Medical Simulation program provides training opportunities for Army Medical Department health professionals of all skill levels, allowing providers to train on unique and specialized procedures with increased sets and repetitions that are not available at their assigned Military Treatment Facility (MTF). Medical Simulation adds complexity to routine cases by including additional environmental or training factors that are not available at the Military Treatment Facility. The Medical Simulation program facilitates the use of Individual Critical Task Lists (ICTLs), which are vital to maintaining a Ready Medical Force. Funding will enable the training of 100% of the ICTL tasks that allow simulation substitution for all health professionals of all skill levels and will increase operations to 100% capacity. Current simulation inventory is insufficient to meet the demand for simulations once the ICTLs are fully developed and implemented. Currently, simulation facilities train an estimated 30% of projected ICTL tasks requirements. Army Medicine's FY 2020 Other Education and Training program element baseline funding is \$112,871K. Army Medicine's FY 2020 Other Education and Training civilian staffing is 605FTEs, and the Other Education and Training contractor staffing is 113 CMEs.

Amount Totals

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

9. Program Decreases

- a. Annualization of FY 2020 Program Decreases
- b. One-Time FY 2020 Increases
- c. Program Decreases in FY 2021
 - 1) a. Defense Wide Review (DWR) Uniformed Services University of the Health Sciences Program Reduction: In accordance with the FY 2021 Secretary of Defense Memo, Department of Defense Reform Focus in 2020, reduce the Uniformed Services University of the Health Sciences program element funds for the following programs:
 - (a) Eliminate Tri-Service Nursing Research Program (-\$6,500K): The Tri-Service Nursing Research Program mission is to facilitate nursing research to optimize the health of military members and their beneficiaries, develop and strengthen the Tri-Service community of nurse scholars to generate new knowledge in military nursing and translate it into practice, and provide a Tri-Service infrastructure to enhance military nursing research and advance evidence-based practice.
 - (b) Reduce Center for Deployment Psychology (-\$1,250K): The Center for Deployment Psychology (CDP) trains military and civilian behavioral health professionals to provide high-quality, evidence-based behavioral health services to military personnel, veterans and their families. To date, there have been over 2.2 million deployments in support of the global war on terrorism and overseas contingency operations.

-10,000

Amount

Totals

III. Financial Summary (\$ in thousands)

C. Reconciliation of Increases and Decreases

(c) Eliminate Defense Medical Ethics Center (-\$1,000K): The mission of the Department of Defense Medical Ethics Center (DMEC) is to serve as the national and international lead in military medical ethics for all health care providers in the Military Health System (MHS)/DoD. USU will continue to include the topic of medical ethics in its student educational programs, military medical leadership and professional development curricula to ensure that USU Students become ethical practitioners and leaders at all levels in the nation's uniformed health services. (d) Eliminate National Center for Disaster Medicine and Public Health (-\$1,000K): The National Center for Disaster Medicine and Public Health is the Nation's academic center of excellence leading domestic and international disaster health education and research efforts.

- (e) Eliminate Interagency Institute for Federal Healthcare Executives (-\$250K): The purpose of the Institute is to provide an opportunity for practicing federal health care executive to examine some of the current issues in health care policy and management and to explore their potential impact on the federal health care system. The FY 2020 Uniformed Services University of the Health Sciences baseline funding is \$169,793K. The FY 2020 Education and Training baseline contracting is 99 CMEs.
- 2) b. Reduced Resource Requirements: Reduction of (-\$2,170K) based on the incorporation of

Totals

Amount

-2,170

C. Reconciliation of Increases and Decreases	Amount	<u>Totals</u>
updated budgetary projections and better pricing		
methodologies following in-depth analysis of the		
education and training requirement, resulting in		
improved requirements identification and resource		
management. Funds are reduced from the Other		
Education and Training program element. The FY 2020		
Other Education and Training baseline funding is		
\$316,384K. The FY 2020 Education and Training		
baseline contracting is 285 CMEs.		
3) c. One Less Compensable Day:	-718	
In accordance with OMB Circular A-11, Section 85.5C,		
reduces civilian pay to account for one fewer paid		
day in FY 2021 (261 paid days) than in FY 2020 (262		
paid days). The FY 2020 Education and Training		
civilian compensation baseline funding is \$188,132K.		
The FY 2020 baseline civilian staffing is 1,756 FTEs.		
FY 2021 Budget Request		315,691

IV. Performance Criteria and Evaluation Summary:

(Student/Trainee Count)

				Change	Change
	FY 2019	FY 2020	FY 2021	FY	FY
	Actuals	<u>Estimate</u>	Estimate	2019/2020	2020/2021
Officer Acquisition ¹	5,620	5,851	697	231	-5,154
Graduate Medical Education (GME) ²	5,545	5,547	4,105	2	-1,442
Medical Education and Training Campus $(METC)^3$	6,498	6,899	7,255	401	356
Other Training ⁴	5,387	5,634	40	247	-5,594

- 1. Officer Acquisition programs include Health Professions Scholarship Program, Financial Assistance Program, Active Duty Health Professions

 Loan Repayment Program, and Nurse Candidate Program. Values represent student load for a year. Decrease in FY 2021 reflect the Service's

 Medical Readiness activities which occur outside of the Military Treatment Facilities transfer to the Military Departments.
- 2. Graduate Medical Education includes initial and advanced skills training programs, and leadership programs for officer and enlisted personnel. Values represent student load for a year. Navy Medicine will tansfer the GME program to the Department of the Navy in FY 2021.
- 3. Medical Education and Training Campus (METC) include training programs such as Public Health, Nuclear Medicine, Medical Laboratory

 Technicians, Surgery Technicians, Preventive Medicine, Pharmacy Technicians, Dental Assistants, and Combat Medic. Values represent student load as program lengths vary.
- 4. Other Training includes leadership and skills progression courses as well as professional development training. Values represent student load for a year. Decrease in FY 2021 reflect the Service's Medical Readiness activities which occur outside of the Military Treatment Facilities transfer to the Military Departments.

V. <u>Personnel Summary</u>	FY 2019	FY 2020	FY 2021	Change FY 2019/ FY 2020	Change FY 2020/ FY 2021
Active Military End Strength (E/S) (Total)	14,852	14,849	14,782	<u>-3</u>	<u>-67</u>
Officer	7 , 495	7,444	7,416	-51	-28
Enlisted	7 , 357	7,405	7,366	48	-39
Active Military Average Strength (A/S)	<u>13,989</u>	<u>14,851</u>	<u>14,816</u>	<u>862</u>	<u>-35</u>
<u>(Total)</u>					
Officer	6 , 767	7,470	7,430	703	-40
Enlisted	7,222	7,381	7,386	159	5
<u>Civilian FTEs (Total)</u>	2,013	<u>1,756</u>	<u>1,125</u>	<u>-257</u>	<u>-631</u>
U.S. Direct Hire	1,967	1,747	1,116	-220	-631
Foreign National Direct Hire	2	1	1	-1	0
Total Direct Hire	1,969	1,748	1,117	-221	-631
Foreign National Indirect Hire	1	1	1	0	0
Reimbursable Civilians	43	7	7	-36	0
Average Annual Civilian Salary (\$ in thousands)	108.3	107.6	127.9	-0.7	20.3
Contractor FTEs (Total)	<u>678</u>	<u>384</u>	<u>293</u>	<u>-294</u>	<u>-91</u>

Explanation of changes in Active Military End Strength: The decrease from FY 2019 to FY 2020 (-3) includes internal reprogramming to Education and Training from Base Operations to meet emerging requirements (Navy: +267), restoral of previously programmed reductions at Army Major Headquarters Activities (Army: +5), 10% end strength reduction for Major Headquarters Activities (Navy: -11), mission transfers to the Military Departments for Medical Readiness Programs (-21: Army: -10, Navy: -8, AF: -3), and FY 2019 End Strength Execution adjustments (-243). The decrease from FY 2020 to FY 2021 (-67) includes

internal reprogramming to meet emerging requirements (Navy: +1), transfers to the military departments for Medical Headquarters activities (Army: -2), mission transfers to the Military Departments for Medical Readiness Programs (-34: Navy: -24, Army: -10), and the phased drawdown of transfers to the military departments for medical military End Strength reductions (Army: -32) to comply with Section 719 of the FY 2020 National Defense Authorization Act (NDAA) that limits the realignment or reduction of military medical E/S authorizations and to reflect executable Service plans for the drawdown.

Explanation of changes in Civilian FTEs: The net decrease from FY 2019 to FY 2020 (-257) reflects an increase of 7 FTEs at Army Medical Command for Medical Readiness Activities; an increase of 5 FTEs for the DoD Medical Ethics Center; a decrease for the transfer FTEs from the Navy Bureau of Medicine and Surgery to the Department of the Navy (-11); transfer of one FTE from the Navy Bureau of Medicine and Surgery to the Defense Health Agency Management Activities Budget Activity Group (-1); 10% reduction for Major Headquarters Activities at Navy Bureau of Medicine and Surgery (-5); and execution adjustments based on FY 2019 actuals at the Defense Health Agency (+26), National Capital region (-9), Navy Bureau of Medicine and Surgery (-15), Air Forces Medical Services (-35), Army Medical Command (-74), and the Uniformed Services University of the Health Sciences (USUHS) (-145). The net decrease from FY 2020 to FY 2021(-631) reflects an increase in FTEs at the USUHS (+66) to match actual execution resulting from programmatic growth requiring additional FTEs; execution adjustments at Army Medical Command (+3), Air Forces Medical Services (+3), and USUHS (+1); realignment of FTEs from the Defense Health Agency (-2) to USUHS (+2) for the Medical Education Training Command, College of Applied Health Sciences; Army Medical Command's transfer of FTEs to the Department of the Army (-16); and the transfer of education and training FTEs, following the Defense Wide Review, to the Department of the Army (-498), the Department of the Navy (-113), and the Department of the Air Force (-77).

Explanation of changes in Contractor FTEs: The decrease from FY 2019 to FY 2020 (-294)

reflects the net impact of changes in contractor execution in other services from non-federal sources (+26) due to migration of contractor CMEs from grants/corporative agreements to contractor base, and FY 2020 decreased programmed funding for advisory and assistant services contracts (-288), medical care contracts (-23), and other costs (medical care) (-9). The decrease from FY 2020 to FY 2021 (-91) reflects decreases to other services from non-federal sources (-57), medical care contracts (-26), and other costs (medical care) (-8) associated with Army Medicine's transfer of the Health Readiness Center of Excellence to the Department of the Army, Air Force Medical Services and Navy Bureau of Medicine and Surgery's transfer of education and training contract dollars to their respective Service departments, and reduction of contractor CMEs at the Air Force's Human Performance Wing following efficiencies studies.

VI. OP 32 Line Items as Applicable (Dollars in thousands):

	Change			Change			
	FY 2019	FY 2019/F	Y 2020	FY 2020	FY 2020/F	<u>Y 2021</u>	FY 2021
OP 32 Line	<u>Actuals</u>	<u>Price</u>	Program	Estimate	<u>Price</u>	Program	<u>Estimate</u>
101 Exec, Gen'l & Spec Scheds	210,055	5,840	-31,239	184,656	2,844	-47,997	139,503
103 Wage Board	3,264	91	78	3,433	53	-83	3,403
104 FN Direct Hire (FNDH)	78	2	-40	40	1	0	41
199 TOTAL CIV COMPENSATION	213,397	5,933	-31,201	188,129	2,898	-48,080	142,947
308 Travel of Persons	71,553	1,431	3,057	76,041	1,521	-56,038	21,524
399 TOTAL TRAVEL	71,553	1,431	3,057	76,041	1,521	-56,038	21,524
401 DLA Energy (Fuel Products)	47	0	211	258	-13	-223	22
411 Army Supply	79	0	-67	12	0	-12	0
412 Navy Managed Supply, Matl	1,359	28	60	1,447	58	-229	1,276
414 Air Force Consol Sust AG (Supply)	3	0	0	3	0	0	3
416 GSA Supplies & Materials	1,654	33	-380	1,307	26	-309	1,024
417 Local Purch Supplies & Mat	356	7	60	423	8	1	432
422 DLA Mat Supply Chain (Medical)	111	0	-82	29	0	1	30
499 TOTAL SUPPLIES & MATERIALS	3,609	68	-198	3,479	79	-771	2,787
503 Navy Fund Equipment	289	6	357	652	26	-213	465
506 DLA Mat Supply Chain (Const & Equip)	0	0	439	439	0	9	448
507 GSA Managed Equipment	0	0	526	526	11	-1	536
599 TOTAL EQUIPMENT PURCHASES	289	6	1,322	1,617	37	-205	1,449
614 Space & Naval Warfare Center	479	8	345	832	52	-35	849
671 DISA DISN Subscription Services (DSS)	26	-2	36	60	3	-2	61
677 DISA Telecomm Svcs - Reimbursable	116	2	-118	0	0	0	0
699 TOTAL DWCF PURCHASES	621	8	263	892	55	-37	910
707 AMC Training	1,253	243	-1,496	0	0	0	0
771 Commercial Transport	573	11	272	856	17	-411	462
799 TOTAL TRANSPORTATION	1,826	254	-1,224	856	17	-411	462
901 Foreign National Indirect Hire (FNIH)	3	0	0	3	0	0	3

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	Change			Change			
	FY 2019	FY 2019/F	Y 2020	FY 2020	FY 2020/I	FY 2021	FY 2021
OP 32 Line	<u>Actuals</u>	Price	Program	Estimate	Price	Program	<u>Estimate</u>
912 Rental Payments to GSA (SLUC)	140	3	-143	0	0	0	0
914 Purchased Communications (Non-Fund)	245	5	55	305	6	-9	302
915 Rents (Non-GSA)	450	9	677	1,136	23	-432	727
917 Postal Services (U.S.P.S)	87	2	-72	17	0	0	17
920 Supplies & Materials (Non- Fund)	37 , 507	750	-4,969	33,288	666	-5, 502	28,452
921 Printing & Reproduction	772	15	1,242	2,029	41	-1,191	879
922 Equipment Maintenance By Contract	3,459	69	2,040	5,568	111	-4,292	1,387
923 Facilities Sust, Rest, & Mod by Contract	1,702	34	-1,474	262	5	-267	0
924 Pharmaceutical Drugs	141	5	-146	0	0	0	0
925 Equipment Purchases (Non-Fund)	11,502	230	3,016	14,748	295	9,450	24,493
927 Air Def Contracts & Space Support (AF)	2,646	53	-2,699	0	0	0	0
930 Other Depot Maintenance (Non- Fund)	229	5	-234	0	0	0	0
932 Mgt Prof Support Svcs	8,831	177	-6,200	2,808	56	-1,366	1,498
933 Studies, Analysis & Eval	800	16	-816	0	0	0	0
934 Engineering & Tech Svcs	517	10	-527	0	0	0	0
936 Training and Leadership Development (Other Contracts)	1,986	40	-2,026	0	0	0	0
955 Other Costs (Medical Care)	261,883	9,166	-6,366	264,683	9,264	-273,414	533
964 Other Costs (Subsistence and Support of Persons)	3,100	62	-2,469	693	14	-175	532
984 Equipment Contracts	3,713	74	-3,787	0	0	0	0
986 Medical Care Contracts	8,841	345	-6,085	3,101	121	-835	2,387
987 Other Intra-Govt Purch	8,037	161	8,866	17,064	341	-1,077	16,328
988 Grants	25,897	518	18,820	45,235	905	-18,571	27,569
989 Other Services	67 , 781	1,356	15,143	84,280	1,686	-47,744	38,222
990 IT Contract Support Services	4,065	81	-1,071	3,075	62	-854	2,283
999 TOTAL OTHER PURCHASES	454,334	13,186	10,775	478,295	13,596	-346,279	145,612

Education and Training EDT-22

		Change			Change			
	FY 2019	FY 2019/FY 2020		FY 2020	FY 2020/FY 2021		FY 2021	
OP 32 Line	<u>Actuals</u>	<u>Price</u>	Program	Estimate	Price	Program	<u>Estimate</u>	
Total	745,629	20,886	-17,206	749,309	18,203	-451,821	315,691	

The following are Education and Training Budget Activity Group internal OP32 realignments within the same program element:

(a) Uniformed Services University of the Health Sciences (USUHS)CIVPERS FTE Rebalancing: Realigns CIVPAY funding (\$9,557K) within the Other Education and Training program element, from OP32 Line 988, Grants to OP32 line 101, Executive, General and Specialty Schedules to account for budgeting and execution of an additional 66 FTEs at USUHS. The additional FTEs are given to match actual execution resulting from programmatic growth requiring additional FTEs to manage the following programs: Murtha Cancer Center; Center for Deployment Psychology; Center for the Study of Traumatic Stress; Doctor of Nursing Practice; Human Performance Resource Center; Simulation Center Educational Certificate Program; Graduate Medical Education for Faculty Development; Enlisted to Medical Degree; National Center for Disaster Medicine and Public Health; Center for Global Health Engagement; Medical Education and Training Campus Affiliation for Undergraduate Degrees; General Surgery Maintenance of Expeditionary Currency; Inter-Agency Executive Medicine Institute Class; and Supplement Safety.