

# Onboarding a New Provider

Time Commitment and Process to Hit the Ground Running





### Who is Family Care Network (FCN)

- Physician owned company
- Located in northwest Washington in Whatcom and Skagit Counties
- Specialty: Family Practice (w/ OB care)
  - 11 Family Practice Offices
  - 1 Urgent Care/Testing Center
  - Inpatient Hospital Services
  - Care Management
- ~100 Providers (MDs, DOs, ARNPs, PACs)
  - 110,000 patients





### Who Are We?

 Jim Hopper MD – Family Practice physician and Chief Medical Officer

• Heather Coe – EMR Manager (EMR Team)

• Derrick Bovenkamp – Senior Systems Administrator (IT Team)



### Overview - Onboarding

- 60+ hours devoted to each new provider
  - EMR
  - IT
  - Billing department
  - Executive physicians
- Presentation will focus on EMR Onboarding
  - Missing from presentation: Interface setup, eRx, lab ordering, etc.





# Onboarding Grid

Timeframe	Process Step	Participants	Notes
Start Date	New Hire Orientation	New Physician and HR	Start date established following
8 a.m ~4 p.m.	(general)	Generalist	successful completion of credentialing
			Location: Admin.
	Benefits Review	Benefits Specialist	HR sends calendar invite
	Patient Accounts	Sr. Coding Specialist	HR sends calendar invite
	IT Support & Setup	IT Department	New computer setup, meet with IT staff, after hours policy, phone setup, home access
			Location: Admin
Start Date or second day	EMR Overview for Physicians	Executive Physicians	Scheduled by HR
~ 2 hours			Location: Admin



# Onboarding Grid

Timeframe	Process Step	Participants	Notes
5 Full days (in clinic)	EMR Shadowing/Training	Physician and EMR specialist	This shadow support takes place at new physician's desk. Scheduled by EMR Manager Location: New Physician clinic
2-3 months following start date	Standards of Care Introduction Three (3) sessions, 7-9 a.m., the third Wednesday of the month	Executive Physicians	HR schedules the sessions and communicates with Drs. Safford and Hopper and Physician. Location: Admin



### IT Overview

- Meet IT Staff
- IT Support Policy
- Remote Access
- Setup on Desktop/Laptop
- Setup Exchange on Phone



### EMR Overview

- 2 hour overview provided by executive physician
- Not intended to get into the nuts and bolts
- Peer to peer opportunity "this is how I make my day work..."



### EMR Overview

- Logging in
- Citrix Application and Content
- CPS Overview
- Practice a Little
- Review Advantages of EMR



## EMR Shadowing

- Software: Dameware
- EMR team sees the provider's screen on their screen.
- EMR team member does not follow the provider into the room.
- Shadowing is done from provider's desk.
- 1 Hour Appointments
  - See patient
  - Return to desk and finish documentation before seeing the next patient.



### EMR Shadowing Schedule

- 1 patient/hour for the first 6 days (8 patients total in a day).
- A variety of appointments is best. Avoid the first patient being a chronic illness follow-up (Diabetes, Hypertension).
- First day meet one hour prior to first patient to do a quick EMR review and review of schedule.
- EMR staff will shadow for a total of 5 days. The first 3-4 days will be consecutive shadowing, then one day alone and one day to finish the remainder of the 5 days.



- EMR Overview
- Desktop Module
- Chart Module
- Office Visits
  - Acute problem
  - Chronic disease
  - Well Visits
- Processing Phone Notes
- Appends, Labs, Imaging, Flags, Quick Text



	EMR Overview
Please stop me if I'm using terminology that is unfamiliar.	
	Route vs. Hold
	CPS = EMR = Centricity = Chart Module
	CPS = Practice Management = Scheduling
Vocabulary	Citirix = Webpage that we use to access all our different programs. (Ex. CPS)
Opening CPS	Logging into Citrix Click on CPS 10 ONCE Leave webpage open
o.F	Refresh webpage to return to login screen.  Location of Care
Password Delay After an incorrect attempt, CPS will make you wait 5 seconds. You only have 3 tries.	
Chart opening time	Logging into CPS will automatically launch the chart module; however, there is a slight delay before the chart module starts to load. Opening the chart module takes approx. 20 seconds.
Location of Care	Hover over name to see location of care when logged in.
Loggin Off	Always use a button.
EMR Icon	No icon at the bottom of the screen when not logged into CPS.



### Desktop Module (01)

Topic	Details	
Logout	Logout	
Chart Module	The chart module automatically loads at login. It loads as a separate screen. The chart module can be reopened using the top "Chart" button the CPS selection screen.	
Desktop View & Navigation	Overview of daily tasks = Work To Be Done.  Desktop Button button will bring you back to this screen.  Chart Button to be review below  Links and buttons along the top and bottom to navigate within EMR.	
	Working specifically in flag or documents best done in that section. Do your work from individual flag or document view.	
Desktop schedule	Clinics schedule set as default.	
	Hovering over appointment shows reason for visit	
	Charts can be accessed from schedule - demo opening chart	
Flags/Care Alerts	Sticky notes/reminders	
	More efficient than e-mail because can be attached to a patient's chart.	
	Flags can be post-dated.	
	Send a flag to a user in the room. Explain that user creates list of people to send to.	
Documents	All the different "pieces of paper" that you'll need to manage. (Referrals, phone notes)	
Routing	How did they get here. Sending documents, creating folder.	
Messaging	Hi-jacked for easy access to UpToDate	
Scheduling	Opens PM schedule	
Registration	Opens last patient's registration information in PM. All the patients demographic information ONLY updated by trained individuals.	
Chart	Located in the lower left screen returns user to last chart.	
Find Patient button	Brings up the Find Patient screen. Search by Date of Birth	
	Arrow shows last 15 charts opened.	



Chart Module (02)		
Logout Logout		
Chart View & Navigation	At a glance view of clinical components.	
	Navigation down the left side. Quality is not currently active. Overview - details below	
	Documents	
	Flowsheet	
	Orders	
	Histories	
	Graphs	
	Handouts	
Sensitive Charts	Karl or Stephen complete the pop-up	
Banner (Fakette Fakerson)	Demographics, directives, discharge, photo, patient portal, etc	
Summary	Snapshop of chart data. Each chart component window can be expanded to full screen.	
	The toolbar below the section heading we are intentionally skipping for now.	
	Navigate to Full Screen	
	Active vs. All	
	Review the different columns	
Problems (Abdominal Pain)	Total the amount columns	
	To see the details of a specific line time, click the "+" sign next to the item. This includes the problem assessments that	
	previously appeared at the bottom of the window.	
	Click on the date hyperlink while viewing assessments to view the associated document Web Lookup different website options (AAFP, Travel-CDC Website)	
	What web pages do you currently use?	
	Navigate to Full Screen	
Medications (Sprintec)	Active vs. All	
	Review the different columns	
	To see the details of a medication, including prescription history, click the "+" sign next to the item.	
	Right click on the medication to view related chart documents.	



	Chart Module (02)	
Navigate to full screen		
Allergies	Displays a list of allergies and reactions.	
	Active vs. All	
	Right click on the allergy to view related chart documents.	
Directives	All directives are found here: Perpetual Authorization = release, POA, POLST, Living Will	
	Right click on the directives to view related chart documents.	
Care Alerts/Flags	Flags/Care Alerts/Popups different forms of reminders within a chart.	
	Flags have to be sent to a user or users	
	Care Alerts can be sent to specific users or NO ONE. (Pop-up = Care alert that also pops-up)	
	Create flag: Call patient when flu vaccine arrives. (to self)	
	Create Care Alert: Patient is hard of hearing (to all)	
	Create Pop-Up: needs perpetual authorization Pop-up (to all)	
	Remove a care alert	
Documents	All the pieces of "paper." Office visits, phone notes, lab reports, imaging, consults, refills	
	Pencil, Status column, upper left box that displays document On Hold	
	Sortable by document type.	
	Attachments (paperclips)	
Flowsheet	USPS Preventive	
	Labs-General	
	ACS	
	Diabetic flowsheet	
	Vitals Signs	
Graphs	Growth charts and information (vitals, Lipid panel) from flowsheets.	



	Chart Module (02)
Orders	Displays referrals, billing and lab orders.
	Prior orders vs. Future Orders
	Billing manually added into EMR (Ex. L&I forms, immunizations, labs)
	Complete vs. Incomplete orders (Admin Hold, Inprocess)
Histories	Default shows PMH, PSH, SH, FH
	Chart Summary View
	Preventive Care - CCC
	Immunization views (Adult, Pediatric)
	Alternative formatting to flowsheet view - more of a spreadsheet
Handouts	Hundreds of handouts to provide for patients
	Practice searching
	Favorites list
	Access to patient's demographics.
Registration	Review phone numbers. Other phone number in the banner needs to be reviewed reviewed in Registration.
	After Home, Work, Cell the other phone number types share one place in the EMR.
Print	Auto-fill
FIIII	Demo Island Hospital Imaging
	Letterhead vs no letterhead
	Pap Normal, Blank Letter to Patient, Island Hospital folder, Mental Health



OFFICE VISIT-Basics (06)  Logout Logout	
Forms & Text buttons	Work done in forms. Forms construct the text that appears in the note.  Forms vs Text Button - User will now toggle back and forth using the Forms or Text buttons.
Form Use	Centricty does have a lot of forms and boxes.
Clinical Standards Review clinical assistant standards.	



	Vital Signs - review standards (fever, etc) and entire form
	Vital Signs - review standards (lever, etc) and entire form
	HPI - chief complaint, visit type, PCP, free text vs. SS
	.h. cpx
	Loading forms Load InHouse Labs loaded by CA
	Prob-Meds-Allergies: review medication and allergies.
	Medication removed by clinical assistant.
	Verfied Meds = medications patient is taking at the beginning of the visit.
	Verfied Allergies
	Provider responsible for Problem list
	Removing a problem
	Organizing the problem list
	Preventive Care Screening form
	Risk Factors (smoking status)
	PMH-PSH Form
	Review of Systems
	PE (Physical Exam)
	Documenting by itemnormal vs. checkbox vs. free text
	Using Prior button for each system.
	Problems Form
	Concept behind quick checks and lists vs. FCN lists vs. reference list
	Noting what was put on the problem list
	How to remove an accidental problem added during the visit
	Organizing the problem list CPOE Form
Acuto Office Vi-it	
Acute Office Visit	Selecting a problem from the list for assessment
	Order a Sinus X-ray, sign the order



### **Acute Office Visit**

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Selecting a problem from the list for assessment

Order a Sinus X-ray, sign the order

Use .oxray to send a flag to xray desktop.

Insert Template button

Auto loads certain medications.

Quick text for documenting time

Orders (billing, referrals) -- Rapid Strep added by CA

Change the medication list (cough syrup)

Commit, commit, commit

### Patient Instructions

Using checkboxes

Using free text

Using View/Insert Prior button

Printing visit summaries

### Prescriptions form

Only for refilling medications on the list

Selecting a pharmacy

### E&M Advisor

Tool, but doesn't always recognize the information that you've added.

Test Management-CCC

**Process Lab Orders** 

Medicare ePrescribe Incentive

InHouse lab form

Clinical Assistant Rapid Strep

Clinical Assistant billed for rapid strep.



### EMR Shadowing – Each Appointment

- Review intake by clinical assistant
- Review any additional forms and prior clinical information that might be pertinent to the visit
  - Ex: labs, imaging, consults
- Go into exam room



### EMR Shadowing – Each Appointment

- Shadow (Watch) documentation as it is done in the exam and provide navigation assistance.
  - Ex: order labs, add a medication, send a prescription, stop a click
- Watch for questions typed from provider
  - Ex: new med?
  - Ex: last mammo?
- Keep track of quick text ideas: typos, abbreviations, common phrases

### EMR Shadowing – Each Appointment

- After each appointment finish documentation so that new EMR skills can be applied to the next patient.
- Manage desktop items as they arrive:
  - Phone notes
  - Lab reports
  - Imaging reports
  - Consult notes



### Billing Audit

- Billing grids and information reviewed prior to first day in the clinic.
- 10 charts reviewed from first few days.
- Feedback to the EMR trainer.



### Billing Feedback Example 1

• Patient came to the UCC for a fever and the visit was coded a 99214. There is an expanded problem focused history, an expanded problem focused exam and low medical decision making, from a coding perspective this documentation supports a level 99213. Ok to move to a 99213



### Billing Feedback Example 2

• Patient came to the UCC for neck pain from head injury and the visit was coded 99213. There is an expanded problem focused history, a detailed exam and moderate medical decision making. From a coding perspective this documentation supports a level 99214. I will defer to your clinical judgement, would you like to leave this as a 99213 or bill it as a 99214? Leave as a 99213.



### Billing Feedback Example 3

• I agree with your coding on this visit I just wanted to mention consistency of documentation. This patient came in for swelling around the eye and in the HPI under Acute Visit History it states "The abdominal pain began less than 4 hours ago". There was no other mention of anything abdominal in the note. Thanks



### EMR Standards of Care Learning Sessions

- Facilitator: Executive Physician
- First session is 2-3 months following start date
- 1 session a month for three months.
- 2 hours each: 7-9am
- Includes provider and clinical assistant



### EMR Standards of Care: Session 1

- Medical Home philosophy
  - Patient feels known by health care team
  - Assessment of needs at every visit
- Patient Communication
- Phone Protocols
- Cost-effectiveness
- General Chart Standards (med list, problem list, HPI, PMH, PSH)
- Prevention (every visit)



### EMR Standards of Care: Session 2

- Medical home philosophy
- Hypertension
- Diabetes
- Asthma

### EMR Standards of Care: Session 3

- Medical Home philosophy
- Depression
- Chronic Pain on Chronic Narcotic medication
- Care Management Programs
- Anticoagulation/Coumadin clinic
- Follow-up on Hospitalizations
- Pre-op Assessment
- Service Agreements
- Hierarchical Condition Categories coding (HCC coding, Blackbird)
- Risk Management



### Looking Forward – Areas to Improve

- IT Training & Computer Setup
  - Logging in from home

• Full or half day devoted to EMR & IT training prior to working in the clinic

Review process



Questions???