Epic Clinical Informatics Agenda

CLN102

Location: Epic Campus-Voyager Hall, Verona, WI

Training Room: TBD (see Welcome Board upon arrival for your room assignment)

Dates: May/June 2018

Trainers: Megan Nelson, Kevin Decker

Prerequisites

Live use of EpicCare or a clinical fundamentals course (e.g., AMB100, INP100, CLN101, etc.).

Prior to class, your trainer suggests you watch these clinical e-learnings:

- 1) MYC001: Overview of MyChart Patient Portal
- 2) AMB001: Office Visit Demonstration
- 3) ED001: Overview of Hyperspace for ASAP Users
- 4) CLNINP001: Overview of Hyperspace in an Inpatient Setting

Purpose of Training:

The purpose of this training is to teach Clinical Informaticists:

- Available Epic resources
- The vocabulary to communicate with the project team
- The tools available for documentation and the use cases for each tool
- The technical infrastructure and how data moves between environments
- Downtime suggestions
- What's possible with clinical workspaces
- Project management strategies
- The key players and roles involved in patient movement through your organization
- Epic's reporting tools and determining what tool is the best one for your situation

Software Recommendations

All Epic training sessions use a current release of the application. If your organization is using an older version of the software, you will likely encounter some discrepancies between the features and functionality you learn at Epic and what is actually available in your system.

Day 1

8:30	Welcome and Introduction	
8:45	Walkthrough of Epic's Resources	
9:15	Integrated Patient Workflow	
	 Patient using MyChart 	
	Ambulatory Office Visit	
	 Arrival in the Emergency Department 	
12:00	Lunch	
1:00	Integrated Patient Workflow, Continued	
	 Admission to the Inpatient Unit 	
	Discharge to Home	
5:00	Adjourn	

Day 2

8:30	Welcome and questions from the previous day
8:45	Epic Data Structures
	 Understanding Chronicles Structure of Data
	Static Data vs. Dynamic Data
	Record Viewer
9:30	SmartTool Documentation
	 SmartPhrases
	 SmartLinks
	• SmartLists
	 SmartText
	SmartForms in Notewriter
11:00	Flowsheets

	•	Navigator Flowsheets
	•	Flowsheet Activity
	•	Build Terminology
12:00	Lunch	
1:00	Orders	
	•	Understanding Order Sets and Smart Sets
	•	Order-related ConceptsPreference Lists
2:00	Reports	3
	•	Explore Different Reports
	•	Understand What Makes Up a Report
	•	Print Group Terminology
	•	Print Group Encyclopedia
2:30	Profiles	i e
	•	Details within Activities
	•	Exploration of Users with Different Profiles
	•	Profile Hierarchy
3:45	Epic's	Technical Infrastructure
	•	Understand the Different Servers by Name
	•	Downtime Strategies
	•	Migrating Data from One Server to Another
5:00	Adjourr	1

Day 3

8:30	Welcome and questions from the previous day	
8:45	Navigators	
	 Overview of Different Navigator Workflows 	
	 Display of Information using Navigator Configuration 	
9:30	Workflow Engine Rules	
	 Examples of Hyperspace based on Context 	
	 Understand how to Access the Log View Report 	
	 Explore a Workflow Engine Rule 	
10:15	Best Practice Advisories	
	 Examples of BPAs in Hyperspace 	
	 Determining what BPA you are seeing 	
	 Exploring Criteria and Base Records 	
12:00	Lunch	
1:00	CER Rules	
	Best Practice Advisory	
	 Required Documentation 	
	 Patient Scoring Systems 	
2:30	Patient Movement	
	Bed Planning	
	 Transport Teams 	
	 Patient Movement Matrix 	
3:45	Epic Analytics – Presentation	
	 Dashboards 	
	Slicer Dicer	
	• NEAT	
	 Reporting Workbench 	
5:00	Adjourn	

Day 4

8:30	Welcome and questions from the previous day	
8:45	Reporting in Epic	
	 Analytical vs. operational reporting review 	
	Asking for the right reporting tool	
	Deeper dive into Reporting Workbench	
10:00	Project Management	
	 Phases of Project Management 	
	 Clinical Program Case Study 	
11:30	Evaluations/Surveys	
	*Available for up to two weeks after class at: https://training.epic.com/Evaluations	
12:00	Adjourn/Lunch	

*Days 1-3 will incorporate two 15-minute breaks, in addition to the scheduled lunch hour. Day 4 will incorporate one 15-minute break.