


Reporting

High Needs Reporting Users – Clinical

Clinical staff that require reporting tools to complete their daily tasks.


①	②	
Pre-Requisite E-Learning Courses	Reporting in Epic for Clinicians: Recorded Lessons	Training Track Complete

Reporting in Epic for Clinicians

Course ID: ECREP100RL	Prerequisites: ECREP100WBT
Recorded Lesson Length: 5 hours	E-Learning Length: 45 minutes
<p>Course Description: Clinical Power Users will learn the difference between operational and analytical reporting tools, how to access and navigate Radar dashboards, and how to edit and create Reporting Workbench reports. Power Users will also learn how to choose the right reporting tool and view Epic-Crystal reports.</p>	<ul style="list-style-type: none"> • E-Learning: RPT001 Overview of Reporting and Reporting Tools • E-Learning: RPT005 Run and Manage Reports • E-Learning: RPT010 Modifying the Search Criteria of a Report • E-Learning: RDR101 Introduction to Radar • E-Learning: RDR102 Personalize a Radar Dashboard

High Needs Reporting Users – Operations

Non-clinical staff that require reporting tools to complete their daily tasks.

①	②	
Pre-Requisite E-Learning Courses	Reporting in Epic for Operations: Recorded Lessons	Training Track Complete

Reporting in Epic for Operations

Course ID: ECREP101RL	Prerequisites ECREP101WBT
Recorded Lesson Length: 5 hours	E-Learning Length: 45 minutes
<p>Course Description: Reporting Operations Power Users will learn the difference between operational and analytical reporting tools, how to access and navigate Radar dashboards, and how to edit and create Reporting Workbench reports. Power Users will also learn how to choose the right reporting tool and view Epic-Crystal reports.</p>	<ul style="list-style-type: none"> • E-Learning: RPT001 Overview of Reporting and Reporting Tools • E-Learning: RPT005 Run and Manage Reports • E-Learning: RPT010 Modifying the Search Criteria of a Report • E-Learning: RDR101 Introduction to Radar • E-Learning: RDR102 Personalize a Radar Dashboard