# Feb. 21 Epic Update Companion



## **Cardiology Nurses**

Updated: 1/20/21

On **Sunday, Feb. 21**, Epic will be updated with new features and enhancements to improve safety and quality of care, productivity and financial outcomes. This *Update Companion* contains details of the changes for your role. It is your sole training resource so be sure to review it carefully.

This *Update Companion* is prepared for the following job roles/functions:

Cardiology Nurses

## **Top Changes for Cardiology Nursing:**

- 1. Bookmark outside encounters in Chart Review.
- 2. Implant size now appears in the IRIMPLANT SmartLink.
- 3. Add SmartPhrases to your notes using SmartList.



If you need help with Epic, be sure to visit our library of tip sheets in the Epic Learning Home. Simply press F1 on your keyboard while logged in to Epic.



# **Guided Playground Practice**

Exercises to help you prepare for the coming changes.

After reviewing this document, use it as a guide to see the new features for yourself in the Epic Playground. Playground practice helps you prepare for the update so you can stay focused on patient care.

Playground User ID: CVINVRN1-10

Playground Password: train

Key workflow for you to practice:

1. Log in to Epic.

- 2. Navigate to Chart Review.
- 3. Review and bookmark encounters from outside organizations.

## **Chart Review**



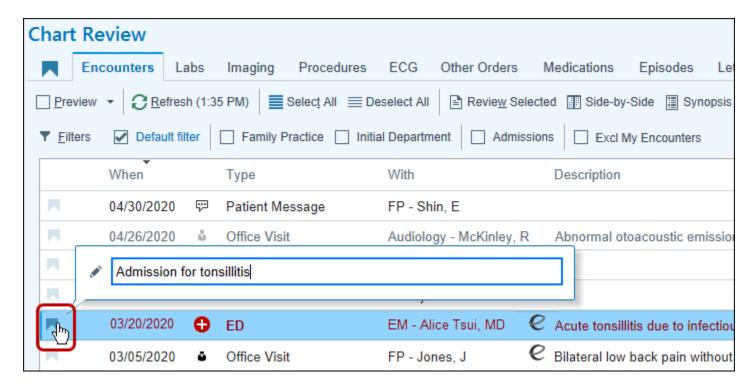
## **Bookmark Outside Encounters in Chart Review**

#### **Key Benefits:**

More Efficient

#### **Description:**

- See a broader view of your patient's care on the **Bookmarks** tab in **Chart Review** by reviewing and bookmarking encounters from outside organizations.
- Reviewing encounters from outside sources can give you a broader view of patients' care and help fill in gaps you might otherwise be unaware of.
- You can now bookmark and add comments to outside encounters to easily reference later on the **Bookmarks** tab, alongside any other bookmarked data from the chart.
- The **Care Everywhere** icon indicates which encounters originated from outside your organization on the **Bookmarks** tab.





## Implant Size Now Appears in the IRIMPLANT SmartLink

## **Key Benefits:**

• Easily Visible in Notes.

## Description:

 Providers and nurses who perform invasive imaging procedures with implants can now use the SmartLink 52054-RISIRIMPLANT (mnemonic: .IRIMPLANT) to include a new column that shows the size of the implant by default. This makes the size of an implant clearer in notes and procedure documentation.

Implants				Colora Dalaina Hann	
Implant	Туре	Site	Status	Size	Editing User
12 MM - 2.7	Screw	Axilla	Implanted	12 MM x 2.7MM	USER, EPIC
MM CORTEX					
SCREW					
224.12 -					
LOG71453					
1.6 MM D 150	Wire	Bronchus	Explanted	1.6 MM x 150 MM	USER, EPIC
MM L			•		
TROCAR PT					
K-WIRE					
282.16 -					
LOG71453				l l	]



## Add SmartPhrases to your Notes Using SmartLists

#### **Key Benefits:**

Personalizing Your Workflow

## Description:

• To speed up your documentation, you can now use SmartLists to add SmartPhrases to your notes and other documentation in SmartTool-enabled text boxes in Hyperspace, Haiku and Canto.

#### How to:

- 1. From Epic on a workstation, go to the **SmartList Editor** (search: **SmartList**) and create a **SmartList**. If you have the security to create system **SmartLists**, you need to select the **User** option.
- 2. If you know the dot phrase for the **SmartPhrase** you want to add, type it in the editor.
- 3. If you need to look up the **SmartPhrase**, click the star icon in the **Choice** field to open the **SmartTool Options** menu and select the **List Phrases** option. Find and add the **SmartPhrase** you want to include by clicking **Add to Text**.
- 4. To select a **SmartPhrase** from a user SmartList in a document, insert the **SmartList** into a **SmartTool**-enabled text box or press **F2** to jump to the **SmartList** if it already appears.
- 5. Select the **SmartPhrase** from the **SmartList** and right-click in the **SmartList** to save your selection and move to the next wildcard or **SmartList**.

