

ELECTRONIC HEALTH RECORD (EHR) CAPABILITIES

Updating Epic Beacon Treatment Plans to
Include UDENYCA™ (pegfilgrastim-cbqv)



EHR Treatment Plans group treatments in one place based upon clinical guidelines and practice protocols. They help promote consistency and efficiency by helping ensure patients receive all appropriate clinical activities.

Updating EHR Treatment Plans to include UDENYCA™, a pegfilgrastim biosimilar, will communicate to the health care team that it is available to order for appropriate patients.

USING TREATMENT PLANS

Modifying existing Treatment Plans to include UDENYCA™ (pegfilgrastim-cbqv) based on chosen plan of treatment

EHR FEATURE	DEFINITION
Treatment Plan	Group of orders for selection
Practice Protocol	Practice's implementation of chosen treatment plan

THIS GUIDE PROVIDES A HIGH-LEVEL OVERVIEW OF HOW TO MODIFY AND USE TREATMENT PLANS WITHIN EPIC BEACON. THIS OVERVIEW IS DESIGNED TO PROVIDE GUIDANCE FOR YOU, YOUR PRACTICE EHR CHAMPION, OR IT STAFF.

Please note that this Guide was created based upon the most current version of Epic. Features and their locations may change as new software versions are released.

This Guide is meant to serve as summary information only and should not replace detailed instructions provided to you by your internal or external EHR support resources.

Epic Beacon Treatment Plans may enable the practice to build treatment plans based on standard group orders for easier selection. Treatment Plans group appropriate therapies together based upon disease, enabling consistency of care and efficiency of ordering.

MODIFYING AN EXISTING TREATMENT PLAN

- In the **Protocol Selection** window of the **Treatment Plan Manager**, **search** for the appropriate protocol for the patient. **Highlight** the protocol and click Accept to build the Treatment Plan

Protocol Selection

▼
Search

Protocol Name	Description	Reference
Breast		
☆ OP ABRAXANE / trastuzumab		
☆ OP Ado-trastuzumab	every three weeks	
☆ OP Breast AC	DOXOrubicin, cyclophosphamide	
☆ OP Breast AC / paclitaxel trastuzumab	DOXOrubicin, cyclophosphamide, paclitaxel trastuzumab	
☆ OP Breast CAF	cyclophosphamide, DOXOrubicin, fluorouracil	
☆ OP Breast CEF	fluorouracil, epirubicin, cyclophosphamide	
☆ OP Breast TAC	DOXOrubicin, cyclophosphamide, docetaxel	
☆ OP Breast Docetaxel		
☆ OP CARBOplatin / paclitaxel/ trastuzumab (cycle 1 and 2)	CARBOplatin and paclitaxel three weeks on/one off, trastuzumab weekly	
☆ OP NFL		
☆ OPTCH		
☆ OP fulvestrant		
☆ OP paclitaxel (once)	paclitaxel 175mg/m2 once	
☆ OP paclitaxel / bevacizumab		
☆ OP paclitaxel / trastuzumab		
☆ OP trastuzumab (every 3 weeks)	every three weeks	
☆ OP trastuzumab (weekly with loading dose)	weekly with loading	
☆ OP trastuzumab (weekly)	weekly	
☆ OP vinorelbine		

Create Blank Plan
Accept
Cancel

- Navigate to **Pre-Medications** and **Right-click** to display the menu
- Select **Add Orders**
- Add UDENYCA™ (pegfilgrastim-cbqv) with appropriate timeframes

Cycle 1 - 11/21/2017 through 12/11/2017 (21 days), Planned	Sign	Action
Day 1, Cycle 1 - Planned for 11/21/2017	Sign	Action
▼ Labs	Sign	Action
CBC and differential Routine, Lab Collect	Sign	Action
Comprehensive metabolic panel Routine, Lab Collect	Sign	Action
▼ Nursing Orders	Sign	Action
TREATMENT CONDITIONS Hold if ANC is less than or equal to 1400 or Platelets is less than 100,000 and notify MD	Sign	Action
▼ Pre-Medications	Sign	Action
ondansetron 12 mg in dextrose 5% 50 mL IVPB 12 mg, Intravenous, for 15 Minutes, Once, Starting	Add Orders	Sign Action
dexamethasone injection 12 mg 12 mg, Intravenous, Once, Starting at treatment start	Copy	Sign Action
LORazepam injection 1 mg 1mg, Intravenous, Once, Starting at treatment start	Paste	Sign Action
aprepitant capsule 12 mg 125 mg, Oral, Intravenous, Once, Starting at treatment start	Delete	Sign Action
	Plan Properties	Sign Action
	Modify Dose	Sign Action

- The added medication is listed in the **Treatment Plan Preview Pane**

Pre-Medications	
UDENYCA	Change Category
This order will also be added to Day 1, Cycle 2; Day 1, Cycle 3; Day 1, Cycle 4 Update Selected Days	

ACCESSING AND USING THE TREATMENT PLAN

- Navigate to the **Treatment Plan**
- Click **Check Unsigned** to sign all outstanding orders in this treatment plan
- Click **Sign Selected** to place orders

Treatment Plan	
OP Breast AC Treatment plan:	Weight: 69.9 BSA: 1.78 m2
	View Plan Edit Plan
Day 1, Cycle 1	Complete Day Actions
Check Signed Check Unsigned Release Selected sign Selected	
▼ <input type="checkbox"/> Labs	
<input type="checkbox"/> CBC and differential ✓ Routine, Lab Collect	
<input type="checkbox"/> Comprehensive metabolic panel ✓ Routine, Lab Collect	
▼ <input type="checkbox"/> Nursing Orders	
<input type="checkbox"/> TREATMENT CONDITIONS ✓ Hold if ANC is less than or equal to 1400 or Platelets is less than 100,000 and notify MD	
▼ <input type="checkbox"/> Pre-Medications	
<input type="checkbox"/> UDENYCA ✓ 12 mg, Intravenous, for 45 Minutes, Once, Starting	
<input type="checkbox"/> dexamethasone injection 12 mg ✓ 12 mg, Intravenous, Once, Starting at treatment starting time	
<input type="checkbox"/> LORazepam injection 1 mg ✓ 1mg, Intravenous, Once, Starting at treatment starting time	
<input type="checkbox"/> aprepitant capsule 12 mg ✓ 125 mg, Oral, Intravenous, Once, Starting at treatment starting time	
<input type="checkbox"/> Chemotherapy	