



**CLINICAL ENHANCEMENT DOCUMENTATION FRAMEWORK: SECTION 1**



BEGIN here if you are a Practice Manager or local Super User/designee documenting a clinical enhancement request

**Practice Information**

- 1) Department Name: [Click here to enter text.](#)
- 2) Requesting Provider(s): [Click here to enter text.](#)
- 3) Requesting Practice Manager/ Designee(s): [Click here to enter text.](#)
- 4) Contact Phone Number: [Click here to enter text.](#)

**Clinical Enhancement Qualification**

- 1) Type of Enhancement Request: Clinical Content Modification
  - If Other, Please Specify: [Click here to enter text.](#)
- 2) Reason for Enhancement Request: Regulatory Change
  - If Other, Please Specify: [Click here to enter text.](#)
- 3) Select the scope of impact this clinical enhancement request will have: [Choose an item.](#)
  - Please briefly describe the clinical enhancement requests and its benefits: [Click here to enter text.](#)

**Practice Manager/Designee/Super User Validation**

- 1) Can this clinical enhancement request be reasonably achieved through existing Epic build or current documentation accelerators (Smartsets, notewriters, macros, preference list, letters templates, etc.). Yes  or No 
  - a. If yes, Practice Manager must keep track of .....
  - b. If no, please explain the steps taken to reach this conclusion.  
[Click here to enter text.](#)



STOP here if you are a Practice Manager/designee/Super User. If you feel this is a valid clinical enhancement, please escalate to IST via email ([epicenhancerequest@uhnj.org](mailto:epicenhancerequest@uhnj.org)) for feasibility assessment and scoping and use the following **Subject line: Epic Enhancement Request**



**IST Representative: Feasibility Documentation**

- 1) Based on due diligence, this clinical enhancement request is:  
Feasible       Not Feasible
- 2) Based on due diligence, this clinical enhancement/change request will take \_\_\_\_\_ hours to implement.

**ATTACHMENT A — CLINICAL ENHANCEMENT DOCUMENTATION FRAMEWORK: SECTION 2**



BEGIN here if you are part of the Epic Clinical Workgroup reviewing this clinical enhancement request.

Use the framework below to review the clinical enhancement request received from Tier 1 to complete the following two steps:

- » **Step 1:** Decide if the clinical enhancement request should be escalated to “Epic Steering Committee”
- » **Step 2:** If approved to escalate to “Epic Steering Committee”, provide justification for the clinical enhancement request for “Epic Steering Committee” to consider.

**Step 1: Clinical Enhancement Request Decision**

- 1) Select the scope of impact this clinical enhancement request will have: Choose an item.
- 2) Using Table 1 below as a guide, select the level of comfort UH has in customizing this type of clinical enhancement: Choose an item.
- 3) Using documentation from the practice manager/superuser/designee and the answers to the questions above, decide if the clinical enhancement request will be approved by Tier 2 and escalated to Tier 3 or denied.
  - Approved and Communicate to Tier 1
  - Approved and Escalated to Tier 3
  - Denied and Communicated to the practice



**Step 2: Justification for Clinical Enhancement Request**

- 1) Select the guiding principles below that this clinical enhancement request achieves and provide supporting detail.

**Improves Provider Efficiency**

[Click here to enter text.](#)

**Improves Staff Efficiency**

[Click here to enter text.](#)

**Improves Consumer Engagement**

[Click here to enter text.](#)

**Improves Financial Performance**

[Click here to enter text.](#)



STOP here if you are part of Ambulatory Executive Leadership or its designee(s). If you feel this is a valid clinical enhancement, please escalate to Tier 3 -Epic Ambulatory Steering Committee.



**Table 1 — Clinical Customization Comfort Framework**

The table below clarifies the level of comfort UH has with customization of the listed areas/functionality within Epic. This table should be used as a tool by Tiers 2 and 3 to qualify and evaluate clinical enhancement requests.

Epic Area/Functionality	Level of Comfort With Change/Customization
<b>1 — Clinical Encounter</b>	
Family/Social/Medical History	<p>high comfort level – Ok to request            medium comfort level – may affect but ok to request            low comfort level – affecting other areas – not ok to request</p>
Safety/Quality Alerts	
HPI/ROS Templates (notewriter)	
HPI/ROS Templates (plain text)	
Orders	
Point-of-Care Testing	
Specialty Encounter Templates	
Screening Tests/Resulting	
Procedure Orders and Documentation	
Ancillary Resulting/Device Integration	
Flowsheets	
Physical Exam Templates	
<b>2 — Nonclinical Encounter</b>	
Patient Portal / Communication	
Procedure Scheduling	
Patient Case	
<b>3 — Clinical Inbox</b>	
Task Assignments	
Shared/Practice Roles	