Future State: HIM - Deficiency Management: Analysis (Specialty Documents)

Cerner Workflow ID: 6067 (v. 16.0)   Client Workflow ID: 498

Prescriber

Start/Stop
PowerChart

Prescriber creates a specialty progress note or consultation note

[17]

Decision

Does a deficiency exist for an anticipated generic progress note or generic consultation note?

[18]

No →

Start/Stop

Analysis task is not created

[22]

Yes ↓

HIM Specialist

System
Deficiency Analysis

Task is added to the HIM Analysis -Specialty Document task queue

[24]

Start/Stop

Log in to AppBar.exe

[26]

Work Step

Click Patient Deficiency Analysis

[28]

Work Step
Deficiency Analysis

Click Analysis Queue

[30]

Work Step
Deficiency Analysis

Click Choose Task Type

[32]

Work Step
Deficiency Analysis

Select HIM Analysis - Specialty Document and click OK

[34]

Work Step
Deficiency Analysis

Double click on task

[36]

Decision

Does an anticipated document for a generic progress note or generic consultation note exist?

[43]

No →

Work Step
Deficiency Analysis

Click Complete Analysis Task

[14]

Work Step
Deficiency Analysis

Click OK

[11]

Start/Stop

Repeat until all tasks are complete

[57]

Yes ↓

Work Step
Deficiency Analysis

Highlight the deficiency in the Document pane

[50]

Work Step
Deficiency Analysis

Click Delete

[52]

Future State: HIM - Deficiency Management: Analysis (Specialty Documents)

Cerner Workflow ID: 6067 (v. 16.0)   Client Workflow ID: 498   Last updated by Debbie Begin, Jan 16, 2024 6:12pm (UTC -4 hours)

Workflow Details:

Workflow Name: HIM - Deficiency Management: Analysis (Specialty Documents)
Workflow State: Future State
Workstream: Post-Discharge/Post-Visit
Venue: Acute Care
Emergency Medicine
Perioperative
Client Owner:
Cerner Owner:
Standard: Yes
Related Workflow(s):
Tags:

Workflow Summary:

Service Line:
Related Solution(s): Health Information Management
Project Name: Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFP
TestBuilder Script(s):
Cerner Workflow ID: 6067 (v. 16.0)
Client Workflow ID: 498
Workflow Notes: For the steps to configure and follow the workflow, see Understand Analysis Specialty Documents Workflow .

With this workflow, a task is created in the HIM Analysis - Specialty Document task queue
when a provider completes a specialty progress note or consultation note and an anticipated document deficiency for the generic progress note or consultation note exists. The HIM specialist opens the task from the HIM Analysis - Specialty Document task queue and manually deletes the anticipated document deficiency.

This workflow
must be followed if your organization assigns generic consultation note or progress note deficiencies because the system is unable to match the specialty document that the provider completes to the anticipated document deficiency for the generic documents. If the anticipated document deficiencies are not manually removed by HIM, the provider will continue to populate deficiency letters and reports.

Introduced By: WS 2
Validated By: WS 4

Cerner Workflow ID: 6067 (v. 16.0)   Client Workflow ID: 498

Swim Lane:

Role(s): Prescriber [Custom]

Department(s):

Security Position(s):

Start/Stop [17]

Description: Prescriber creates a specialty progress note or consultation note

Method: PowerChart

Value Impact: Quality

Comments: For example, a Cardiology Progress Note vs a Generic Progress Note.

Decision [18]

Description: Does a deficiency exist for an anticipated generic progress note or generic consultation note?

Start/Stop [22]

Description: Analysis task is not created

Swim Lane:

Role(s): HIM Specialist

Department(s): Health Information Management

Security Position(s): HIM - Specialist

System [24]

Description: Task is added to the HIM Analysis -Specialty Document task queue

Method: Deficiency Analysis

Start/Stop [26]

Description: Log in to AppBar.exe

Work Step [28]

Description: Click Patient Deficiency Analysis

Work Step [30]

Description: Click Analysis Queue

Method: Deficiency Analysis

Future State: HIM - Deficiency Management: Analysis (Specialty Documents)

Work Step [32]

>   Description: Click Choose Task Type

>   Method: Deficiency Analysis

Work Step [34]

>   Description: Select HIM Analysis - Specialty Document and click OK

>   Method: Deficiency Analysis

Work Step [36]

>   Description: Double click on task

>   Method: Deficiency Analysis

Work Step [14]

>   Description: Click Complete Analysis Task

>   Method: Deficiency Analysis

Work Step [11]

>   Description: Click OK

>   Method: Deficiency Analysis

Start/Stop [57]

>   Description: Repeat until all tasks are complete

Decision [43]

>   Description: Does an anticipated document for a generic progress note or generic consultation note exist?

>   Step Impact: Policy/Procedure

Work Step [50]

>   Description: Highlight the deficiency in the Document pane

>   Method: Deficiency Analysis

Work Step [52]

>   Description: Click Delete

>   Method: Deficiency Analysis