Niagara Health System

Future State: Phys Track- Prescriber Workflow - Image Capture

Cerner Workflow ID: 9328 (v. 8.0)   Client Workflow ID: 139

Prescriber,Nurse (RN)

Start/Stop
Patient requires a clinical image. Consent obtained and documented.
[3]

System
Upon encounter or patient selection, the Clinical Image Capture component is displayed
[19]

Work Step
To capture a photo, tap the camera shutter button
[21]

Decision
Do you need to take a new Clinical Image?
[5]

Yes

Work Step
Open Camera Capture on mobile device and select the patient in need of an image
[8]

Work Step
Accept or Reject the photo using the green check or red X
[24]

No

Work Step
Select the Add option within the Clinical Media component on the Table of Contents
[45]

Work Step
Once the photo is accepted, select the appropriate content type from the list of options
[39]

Work Step
Browse your desktop or other locations for the appropriate image to include and click right facing arrow to put it on the chart
[47]

Work Step
Make sure the appropriate content type for the image is selected in the dropdown (i.e. Clinical Photos)
[49]

Work Step
Click "Edit" to use the Annotation Tool as needed. Click Save and then OK.
[55]

Start/Stop
MPage
Save the photo to the patient's record by clicking Commit
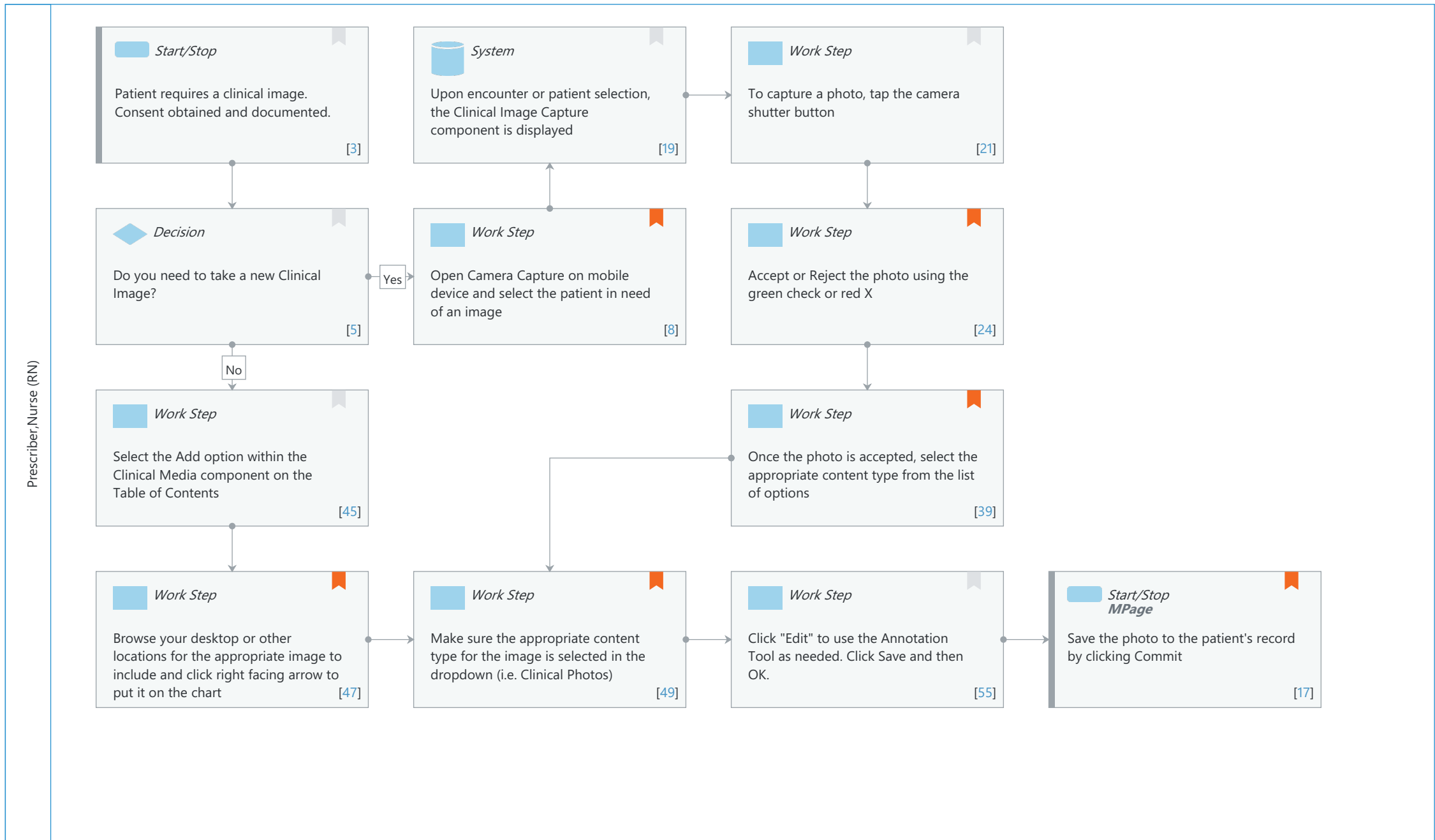[17]

Cerner

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Cerner Workflow ID: 9328 (v. 8.0)   Client Workflow ID: 139   Last updated by Tina Van Egmond, May 29, 2024 2:52pm (UTC -4 hours)

Workflow Details:

Workflow Name: Phys Track- Prescriber Workflow - Image Capture
Workflow State: Future State
Workstream: Ongoing Assessment and Treatment
Venue: Ambulatory
Acute Care
Urgent Care
Critical Care
Emergency Medicine
Post Acute
Client Owner:
Cerner Owner:
Standard: Yes
Related Workflow(s):
Tags:

Workflow Summary:

Service Line:
Related Solution(s): Camera Capture
PowerChart
Project Name: Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFP
TestBuilder Script(s):
Cerner Workflow ID: 9328 (v. 8.0)
Client Workflow ID: 139
Workflow Notes:
Introduced By: WS 7
Validated By: WS 8

Swim Lane:

Role(s): Prescriber [Custom]
Nurse (RN)
Department(s):
Security Position(s): Ambulatory - MA
Ambulatory - MA Templates
Ambulatory - Nurse Manager
Ambulatory - RN/LPN
Ambulatory - RN/LPN Templates
Nurse - Wound Care
Nurse
Emergency Medicine - Nurse
Emergency Medicine - Nurse Manager

Future State: Phys Track- Prescriber Workflow - Image Capture

Emergency Medicine - Nurse Practitioner
Emergency Medicine - Physician Assistant
Nurse Practitioner
Urgent Care - Nurse Practitioner
Physician Assistant
Urgent Care - Physician Assistant
Physician - Dermatology
Physician - Emergency Medicine
Physician - Hospitalist
Physician - Primary Care
Urgent Care - Medical Assistant
Urgent Care - Nurse
Physician - Urgent Care

Start/Stop [3]

Description: Patient requires a clinical image. Consent obtained and documented.

System [19]

Description: Upon encounter or patient selection, the Clinical Image Capture component is displayed

Work Step [21]

Description: To capture a photo, tap the camera shutter button

Decision [5]

Description: Do you need to take a new Clinical Image?

Work Step [8]

Description: Open Camera Capture on mobile device and select the patient in need of an image

Comments: Encounter context is required when selecting patients from the Physician Schedule, Patient List or Patient Search

Work Step [24]

Description: Accept or Reject the photo using the green check or red X

Comments: Tapping Accept will populate the Details popover, where you may make changes to the image's metadata before saving.

Tapping Reject discards the image, and the user is returned to the camera view.

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Work Step [45]

    Description: Select the Add option within the Clinical Media component on the Table of Contents

Work Step [39]

    Description: Once the photo is accepted, select the appropriate content type from the list of options

    Comments: Image can be renamed during this time.

Work Step [47]

    Description: Browse your desktop or other locations for the appropriate image to include and click right facing arrow to put it on the chart

    Comments: Prior to browsing for images it is recommended to select the "Delete Source Object" checkbox so the original photo is not saved to any local or network locations.

                 Search I: p3076(\\niagcdnas/niagcd) in I:drive
Click on Anatomical Diagrams for Annotation folder to select appropriate diagram for annotating.

Work Step [49]

    Description: Make sure the appropriate content type for the image is selected in the dropdown (i.e. Clinical Photos)

    Comments: Image can be renamed during this time.

Work Step [55]

    Description: Click "Edit" to use the Annotation Tool as needed. Click Save and then OK.

Start/Stop [17]

    Description: Save the photo to the patient's record by clicking Commit

    Method: MPage

    Comments: The image is now available within the record and is able to be tagged into prescriber and nursing documentation as necessary.