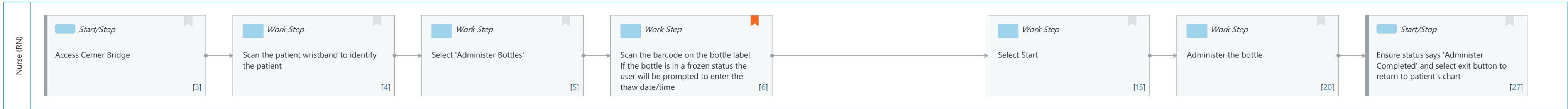


Future State: Bridge Transfusion - Bridge Breast Milk- Administer Bottle

Cerner Workflow ID: 6973 (v. 9.0) Client Workflow ID: 543

Last updated by Julianne Morosin, Mar 10, 2025 3:12pm (UTC -4 hours)



Future State: Bridge Transfusion - Bridge Breast Milk- Administer Bottle

Cerner Workflow ID: 6973 (v. 9.0) Client Workflow ID: 543

Last updated by Julianne Morosin, Mar 10, 2025 3:12pm (UTC -4 hours)

Workflow Details:

Workflow Name: Bridge Transfusion - Bridge Breast Milk- Administer Bottle

Workflow State: Future State

Workstream: Other

Venue: Acute Care

Client Owner:

Cerner Owner:

Standard: Yes

Related Workflow(s):

Tags:

Workflow Summary:

Service Line:

Related Solution(s): Bridge Breast Milk Management

Project Name: Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFP

TestBuilder Script(s):

Cerner Workflow ID: 6973 (v. 9.0)

Client Workflow ID: 543

Workflow Notes:

Introduced By: WS 3.2

Validated By: WS 5.2

Swim Lane:

Role(s): Nurse (RN)

Department(s):

Security Position(s):

Start/Stop [3]

Description: Access Cerner Bridge

Work Step [4]

Description: Scan the patient wristband to identify the patient

Work Step [5]

Description: Select 'Administer Bottles'

Work Step [6]

Description: Scan the barcode on the bottle label. If the bottle is in a frozen status the user will be prompted to enter the thaw date/time

Comments: If volume is documented in here the user will enter it also. The

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standard recommendation is to document the volume in iView.

Work Step [15]

Description: Select Start

Work Step [20]

Description: Administer the bottle

Start/Stop [27]

Description: Ensure status says 'Administer Completed' and select exit button to return to patient's chart

Facilities:

Facility Name: St. Catharines

Status: Approved

Facility Cerner Owner:

Facility Client Owner: Morosin, Julianne

Authorize Date: Feb 06, 2024

Facility Comments: