



## Future State: Bridge Transfusion - Bridge Breast Milk - Prepare Bottles

Cerner Workflow ID: 6970 (v. 11.0) Client Workflow ID: 537

Last updated by Reiser Sanders, Feb 06, 2024 12:26pm (UTC -4 hours)

**Workflow Details:**

Workflow Name: Bridge Transfusion - Bridge Breast Milk - Prepare Bottles

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):

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Workflow Notes:

Introduced By: WS 3.2

Validated By: WS 5.2

**Swim Lane:**

Role(s): Nurse (RN)

Department(s):

Security Position(s): Women's Health - Nurse  
Nurse - Neonatology**Start/Stop [3]**

Description: Access Cerner Bridge

**Work Step [123]**

Description: Update the thaw date &amp; time and press Enter or accept the default thaw date &amp; time by pressing Enter

**Work Step [137]**

Description: Select Dispose

**Start/Stop [138]**

Description: Select Confirm

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**Work Step [4]**

Description: Scan the patient's wristband or the bin label

**Work Step [35]**

Description: Scan the desired bottle's label barcode

**Decision [116]**

Description: Is the bottle frozen?

**Decision [134]**

Description: Is the bottle being disposed?

**Decision [21]**

Description: Will the bottles be divided first?

**Work Step [29]**

Description: Click the Divide hyperlink

**Work Step [31]**

Description: Enter the desired number of new bottles

**Decision [40]**

Description: Are fortifiers being added?

Comments: NOTE: The fortifiers should only be added at this step if only the child bottles are being fortified and the parent bottle is not.

**Work Step [49]**

Description: Add a comment if desired

**Work Step [62]**

Description: Select Print

**Start/Stop [65]**

Description: Scan or select the desired printer. The Prepare screen appears. Select Exit to return to the patient's chart

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**Work Step [5]**

Description: Select Prepare Bottles

**Decision [24]**

Description: Will the bottles be fortified first?

**Work Step [70]**

Description: Click on the green checkmark next to Add Fortifiers

**Work Step [43]**

Description: Select all fortifiers being added to the bottle

**Work Step [46]**

Description: Select the appropriate volume for each fortifier being added

**Work Step [173]**

Description: Add a comment if desired

**Work Step [174]**

Description: Select Print

**Start/Stop [175]**

Description: Scan or select the desired printer. The Prepare screen appears. Select Exit to return to the patient's chart

**Work Step [99]**

Description: Select Reprint Label

**Work Step [105]**

Description: Select Confirm

**Start/Stop [94]**

Description: Scan or select the desired printer. The Prepare screen appears. Select Exit to return to the patient's chart

**Decision [76]**

Description: Are bottle divisions already defined?

Comments: NOTE: Only use the Divide functionality here if ALL child bottles

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as well as the parent bottle are going to be fortified.

**Decision** [179]

Description: Is the fortified bottle going to be divided?

**Work Step** [77]

Description: Click the Divide hyperlink

**Work Step** [80]

Description: Enter the desired number of new bottles

**Work Step** [84]

Description: Validate all fortifiers and fortifier volumes entered on the previous screen are populated

**Facilities:**

Facility Name: St. Catharines

Status: Approved

Facility Cerner Owner:

Facility Client Owner: Morosin, Julianne

Authorize Date: Feb 06, 2024

Facility Comments: