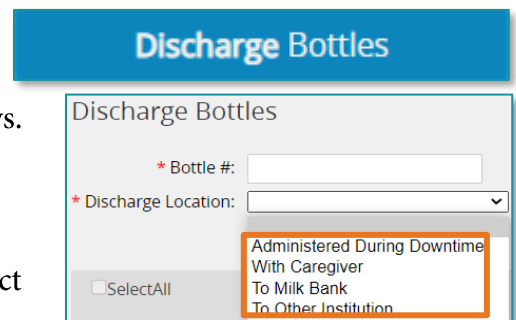


Bridge Breast Milk Management allows for an accurate snapshot of bottles for the newborn during their hospitalization. The use of the Discharge Bottles functionality ensures that the correct bottles are given to the correct person at the time the infant is discharged. Once the bottle is discharged, it cannot be combined, prepared, or administered.

### Discharging Bottles

**STEP 1:** Identify the patient by scanning the patient’s ID from their wristband or by scanning the patient’s storage label.

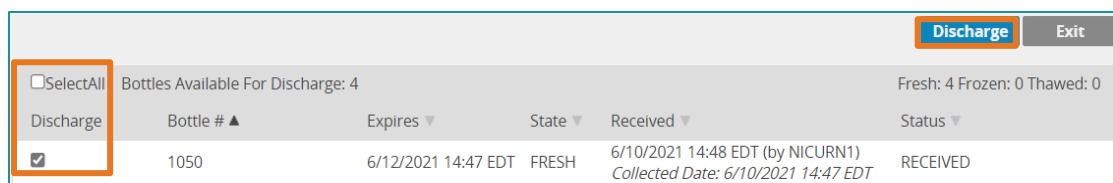
**STEP 2:** Select **Discharge Bottles**. The system displays all available bottles for the patient. The total bottle count is at the top of the table. Select the column headings to sort the column views.



**STEP 3:** Select a discharge location.

**STEP 4:** Select the **Discharge** check box for any bottles you want to discharge or select the **Select All** option to automatically select all bottles.

**STEP 5:** Select **Discharge** to discharge the bottles.



- Alternatively, you can scan a bottle number and press **ENTER**. If the bottle number was previously entered for the patient, the system updates the bottle to a **Discharged** status and reduces the available bottle count by one. The bottles continue to be displayed on the table as each bottle is scanned. Donor milk bottles and sibling bottles can be scanned.

**STEP 6:** When you have discharged all necessary bottles for the patient, select **Exit**. Discharged bottles and the discharge location can be viewed on the **Browse Bottle History** page.

