

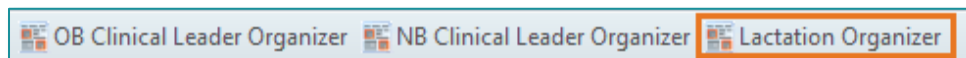
The Lactation Organizer assists the lactation consultant with reviewing patient requests and having information in one location. This flyer will review the process for using the Lactation Organizer.

Lactation Organizer

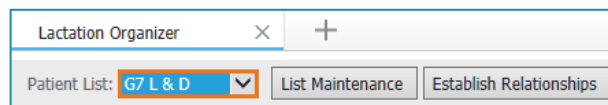
The Lactation Organizer will assist the lactation consultant with having information available in one location for patients requesting lactation services.

➤ Lactation Organizer

- From the toolbar, select **Lactation Organizer**.



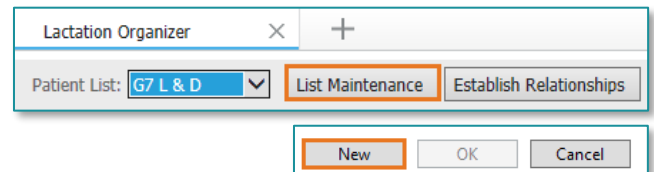
- Select your patient list.



NOTE: If your patient list isn't available, your list will need to be added following the steps for List Maintenance.

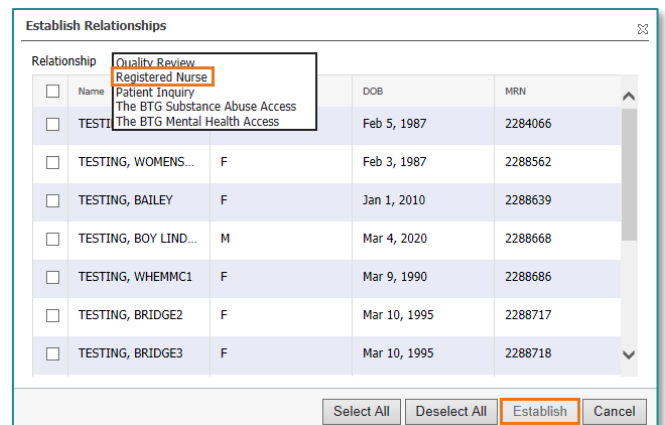
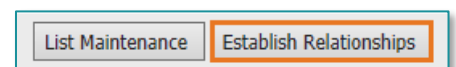
▪ List Maintenance.

- Select **List Maintenance**.
- Click **New**.
- From your member organization, select your floor.
- Move from the left-hand side to the right-hand side of the window.



▪ Establish Relationships.

- Select the patient/patients that you are assigned to and set the relationship.
- Select **Establish**.
- Information will then be viewable for each patient.



- Patient Search.
 - Can be used to search for a specific patient.
- Customizing Columns.
 - From the drop down, select the columns you wish to have on view.
 - These can also be dragged to the order you want to view the information.
- Information in this component, includes Location, Patient, Maternal Information, Newborn Information, Glucose Level, Diagnoses, and Problems.
- Highlight your patient.
- Several of the columns provide additional information when you click in the column for the patient's row.
 - Patient.
 - This will display basic demographic information about the patient.
 - Maternal Information.
 - This column will display the gestation description, breastfeeding history, risk factors for the mother and the newborn.
 - Newborn Information.
 - Information in this column includes the Latch Score and the Transcutaneous Bilirubin POC.
 - Glucose level.
 - In the column, the latest result displays, to view previous glucose levels, click on the column.

Patient Search:

Viewable	
Patient	13 <input checked="" type="checkbox"/>
Location	<input checked="" type="checkbox"/>
Maternal Inform...	<input checked="" type="checkbox"/>
Newborn Inform...	<input checked="" type="checkbox"/>
Glucose Level	<input checked="" type="checkbox"/>
Diagnoses	<input checked="" type="checkbox"/>
Problems	<input checked="" type="checkbox"/>
▶ Disabled (0)	
<input type="button" value="Apply"/> <input type="button" value="Cancel"/>	

***TESTING, BOY LINDSAY**
 4 m 2 w M DOB: Mar 4, 2020
 MRN: 2288668
 FIN: 256308487

Patient
 VIP: No Restriction

*** Name Alert**
 Name: TESTING, BOY LINDSAY
 Age: 4 months 2 weeks
 Sex: M
 DOB: Mar 4, 2020
 MRN: 2288668
 FIN: 256308487

Maternal Information			
	Most Recent	Previous	
Date, Time of Birth:	--	--	--
Multiple Gestation Description:	--	--	--
Breastfeeding History	--	--	--
Lactation Maternal Risk Factors	--	--	--
Lactation Newborn Risk Factors	--	--	--
Lactation Consultant Reason for Visit	--	--	--
Breastfeeding Intervention	--	--	--

Newborn Information			
	Most Recent	Previous	
Date, Time of Birth	Mar 13, 2020 Mar 30, 2020 12:41 PM	Mar 13, 2020 Mar 23, 2020 8:17 AM	Mar 13, 2020 Mar 13, 2020 9:41 AM
EGA at Birth	--	--	--
Birth Weight	3,333 kg Mar 13, 2020 9:43 AM	--	--
Weight Measured	--	--	--
Newborn Feeding Plans	--	--	--
LATCH Score	--	--	--
Breastfeeding Count	--	--	--
Transcutaneous Bilirubin POC	--	--	--

Show All Clinical Events

Glucose Level		
	Most Recent	Previous
Blood Glucose, Capillary	--	--

- Diagnoses.
 - Displays the patient’s diagnosis list.
- Problems.
 - This column will display the patient’s problem list.

Problems				
Term	Confirmation	Classification	Status	Onset
VRE	Confirmed	Medical	Active	03/25/2020

Show Problem Details

Diagnoses			
Term	Confirmation	Classification	Diagnosis date
Respiratory distress	Confirmed	Medical	03/16/2020

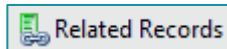
Show Diagnoses Details

➤ Documentation

- Selecting the patient name, will bring you to the patient’s chart.
- From the Neonate Workflow MPage, for documenting in the baby’s chart, click the header, **Neonate Overview**.
- From iView, navigate to the **Newborn Breastfeeding Assessment**.
- Document as appropriate and **Sign** when complete.
- In the Lactation Monitoring, select the **WC\$ Lactation Consult Duration Contact** to select the appropriate charges.
- To document on mom’s chart – Breast Assessment, select **Related Records** from the toolbar.
- Click the header in the Admission component to launch iView.
- Document mom’s breast assessment in the OB Systems Assessment band.

Newborn Breastfeeding Assessment	
Postpartum Breastfeeding	
Newborn Feeding	
Breastfeeding Assessment	
LATCH Score	
Lactation Consultant Interventions	
Lactation Monitoring	

Lactation Monitoring	
Lactation Consultant Reason for Visit	
Visit Referral Details Comments	
Lactation Consultant Care Coordination	
Lactation Consultant Follow-Up Needed	
Lactation Consult Days Until Follow-Up	
WCS Lactation Consult Duration Contact	WCS Lactation Consult Duration Contact X
	15 Minutes
	30 Minutes
	45 Minutes
	60 Minutes or more



Breasts	
Self Breast Exam	
Breasts	
Nipples/Areola	