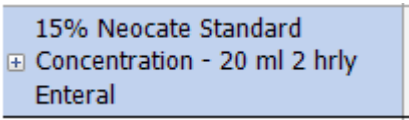
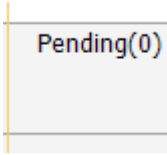
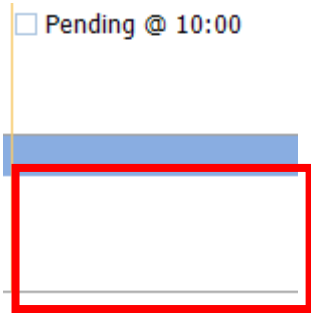
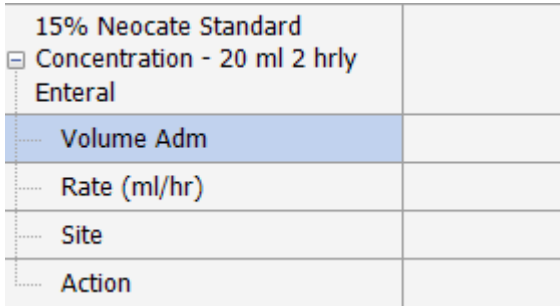
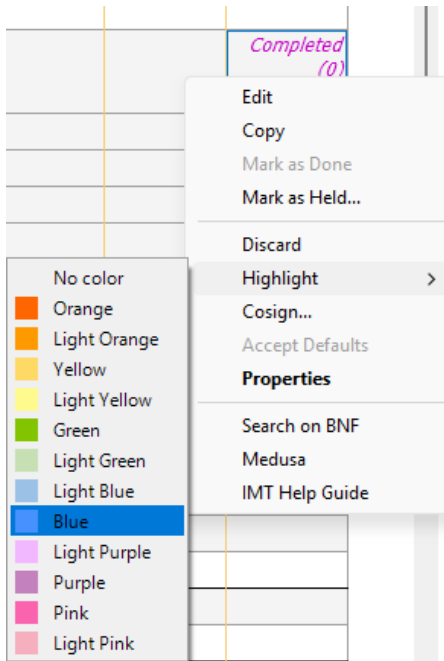
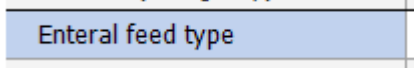
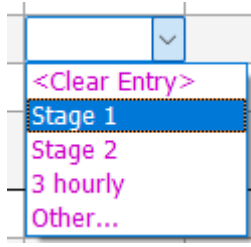
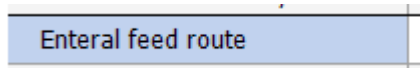
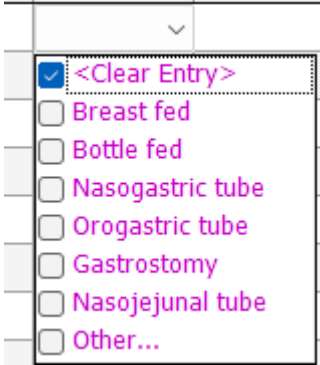
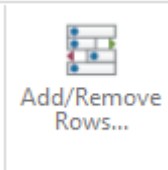
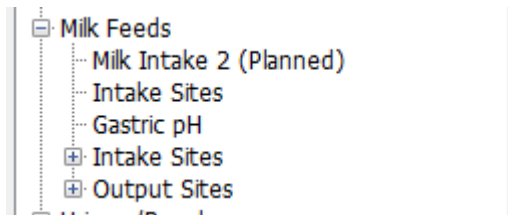
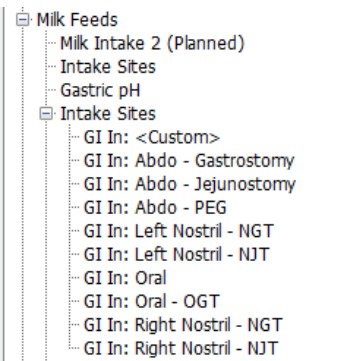
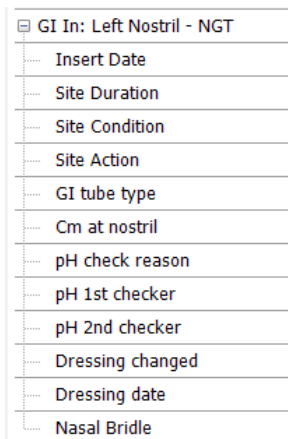
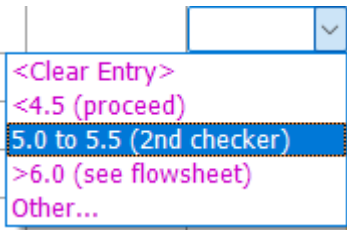
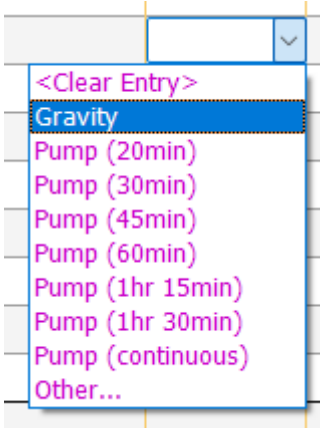
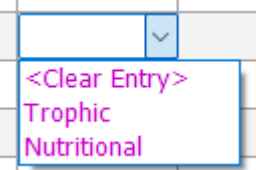
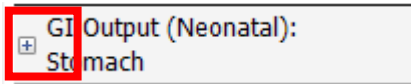
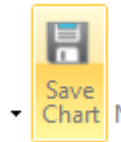
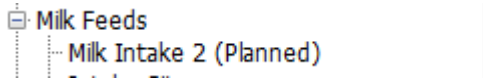
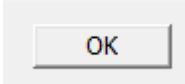


Administering Milk in Neonatal Critical Care	
Start by going to the patient's NICU Observations Chart	
Select the Milk Feeds chart	
To see all fields for an administration, find the milk and click the + icon	
For scheduled dosing - you will only be able to administer within Pending/Overdue dose markers, not just any hour	
For scheduled doses, double-click the dose that you're administering	
For PRN, double-click into the empty cell for the relevant hour	
Fill in the appropriate administration details	
Inputting any details will show the action as Completed in the obs chart	

Administering Milk in Neonatal Critical Care	
Right-click the top cell for this milk and highlight Blue to show administration and any secondary checks have been performed	
In neonatal units, cosigned medication or medication that is completed with all necessary checks should be highlighted blue (unless agreed within specific units to done another way)	
Still within the Milk Feeds chart, follow the below steps	
Double-click into the Enteral Feed Type cell & choose from the selection as appropriate	
Double-click into the Fortification cell & fill in if applicable	
Double-click into the Enteral Feed Route field and document as appropriate	

Administering Milk in Neonatal Critical Care		
		 <Clear Entry> ☐ Breast fed ☐ Bottle fed ☐ Nasogastric tube ☐ Orogastric tube ☐ Gastrostomy ☐ Nasojejunal tube ☐ Other...
If Nasogastric tube (NGT) or Orogastric tube (OGT) is the route then you will need to add the relevant row to the observation chart		
To add the row, click Add/Remove rows in the banner		 Add/Remove Rows...
Expand the Milk Feeds section		 Milk Feeds Milk Intake 2 (Planned) Intake Sites Gastric pH Intake Sites Output Sites
Expand the Intake Sites section and select the site/route as applicable		 Milk Feeds Milk Intake 2 (Planned) Intake Sites Gastric pH Intake Sites GI In: <Custom> GI In: Abdo - Gastrostomy GI In: Abdo - Jejunostomy GI In: Abdo - PEG GI In: Left Nostril - NGT GI In: Left Nostril - NJT GI In: Oral GI In: Oral - OGT GI In: Right Nostril - NGT GI In: Right Nostril - NJT
In the Observations chart, expand the added row to see what fields are included		 GI In: Left Nostril - NGT Insert Date Site Duration Site Condition Site Action GI tube type Cm at nostril pH check reason pH 1st checker pH 2nd checker Dressing changed Dressing date Nasal Bridle

Administering Milk in Neonatal Critical Care	
If the 1 st checker pH is 5-5.5 then a 2 nd checker will be required to fill in the 2 nd checker field	
Double-click into the Enteral feed delivery time field and document as applicable	
Double-click into the Trophic/Nutritional field and document as applicable	
For NG and Bottle feeds, document in the relevant fields for administration	Breastmilk by tube (ml) Formula by tube (ml) Breastmilk(bottle) Formula by bottle (ml) Type of teat DEMB Batch No PIF Batch No
Document GI Output as applicable	GI Output (Neonatal): Stomach Aspirated volume Air aspirated Aspirate colour pH Action Discarded volume

Administering Milk in Neonatal Critical Care	
If the GI Output Action is set to Discarded fill in all related fields, particularly Discarded volume	The Discarded volume is important for ensuring the patient's fluid balance chart is correct
Ensure any Vomits are documented accurately	
Any fields showing a + icon can be expanded to show the cells that make up that value	
Click Save Chart	
This chart shows one milk intake by default	
If you need to add another, click Add/Remove Rows	
Double-click Milk Intake 2 under Milk Feeds	
Click OK	
Click Save Chart	