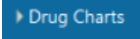

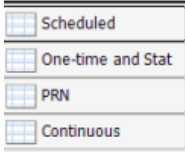
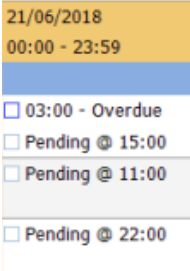
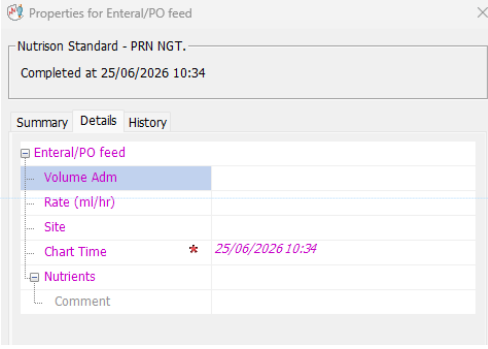
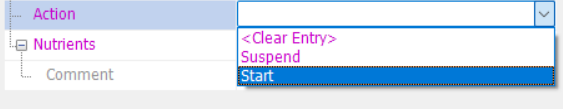
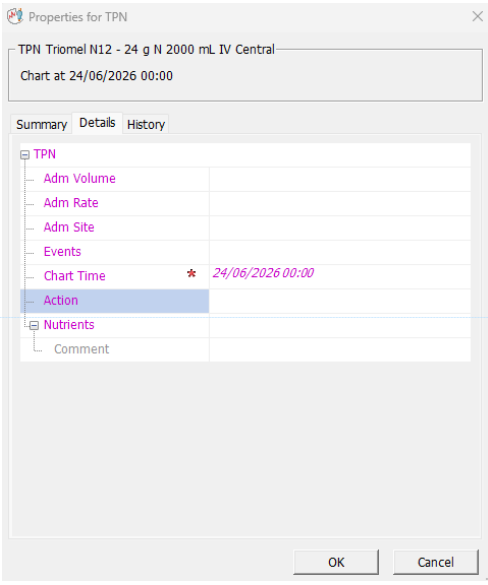
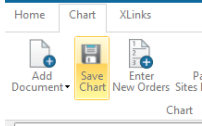
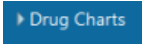
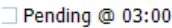
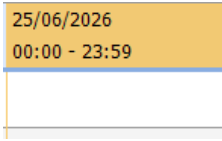
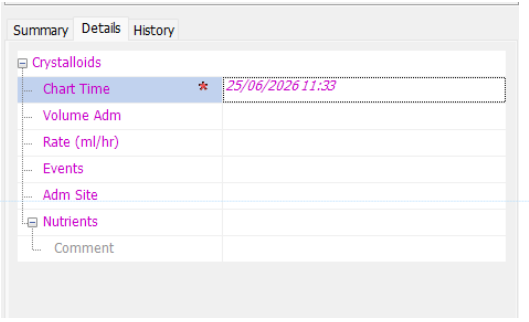
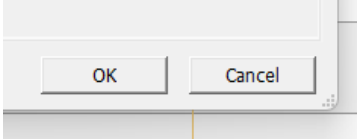
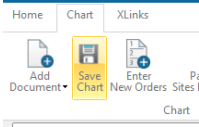


Drug Administration – Fluids and Nutrition	
Select Drug Charts	
Click Drug Chart	
Clicking onto Scheduled, One-time and Stat, PRN or Continuous will scroll the drug chart down to that section	
Double-click on a Pending/Overdue dose to mark administration	
Double click Chart Time to change	
Nutrition given as infusions, for instance TPN, will have Start or suspend in their action field	
To enter the volume of any feed or nutrition, double-click the cell next to the medication and date/time	

Commented [FC1]: Could we change it to an NG feed instead of a tablet? To make it less confusing.



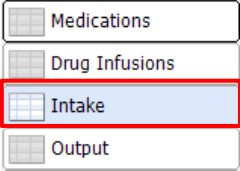

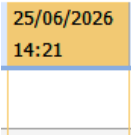
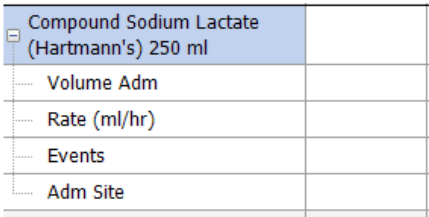
Drug Administration – Fluids and Nutrition	
When starting a feed/fluid is started the volume should be set to 0ml	
Double-click Rate and enter as appropriate	
Click OK once all details are correct	
Click Save Chart	

Commented [FC2]: Can this screenshot be of a TPN or NG feed please

Drug Administration – Bolus of Fluids	
Select Drug Charts	
Click Drug Chart	
If the fluid bolus is scheduled then double-click the Pending dose of the fluid bolus	
If the fluid bolus is not scheduled or does not have pending doses then double-click into the cell for the correct date/time range	
Fill in the appropriate details for volume adm & rate and any events to document	
Click OK when done	
Select Save Chart	

Commented [ZS4]: For completed - need to delete content then it automatically shows as completed

Commented [FC3]: We want our nurses to sign this on the drug chart and not on the OBS chart. Could we add this here instead of doing it from the obs chart?

Drug Administration – Bolus of Fluids	
To complete the Bolus, go to the Obs Chart	
Select the Observations section	
From the list of charts, double-click Intake to bring up just this chart	
Click the Chart Now button to chart in exact time	
Double-click into the cell for the medication under the correct time/date	
Ensure the Volume Adm and Rate are empty and delete any content that pre-fills	

Drug Administration – Bolus of Fluids													
Click into any cell that is in the same row as the intake name	<table border="1"> <tr> <td>Compound Sodium Lactate (Hartmann's) 250 ml</td> <td></td> </tr> <tr> <td>Volume Adm</td> <td></td> </tr> <tr> <td>Rate (ml/hr)</td> <td></td> </tr> <tr> <td>Events</td> <td></td> </tr> <tr> <td>Adm Site</td> <td></td> </tr> </table>	Compound Sodium Lactate (Hartmann's) 250 ml		Volume Adm		Rate (ml/hr)		Events		Adm Site			
Compound Sodium Lactate (Hartmann's) 250 ml													
Volume Adm													
Rate (ml/hr)													
Events													
Adm Site													
This then populates the medication to show as Completed	<table border="1"> <tr> <td>25/06/2026 14:21</td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>Completed</td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>	25/06/2026 14:21				Completed							
25/06/2026 14:21													
Completed													
Select Save Chart	<table border="1"> <tr> <td>Home</td> <td>Chart</td> <td>XLinks</td> </tr> <tr> <td>Add Document</td> <td>Save Chart</td> <td>Enter New Orders Sites</td> </tr> <tr> <td></td> <td></td> <td>Chart</td> </tr> </table>	Home	Chart	XLinks	Add Document	Save Chart	Enter New Orders Sites			Chart			
Home	Chart	XLinks											
Add Document	Save Chart	Enter New Orders Sites											
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