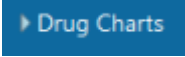

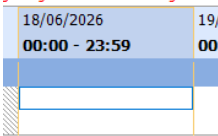
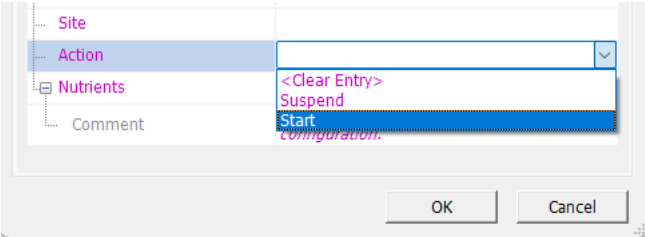
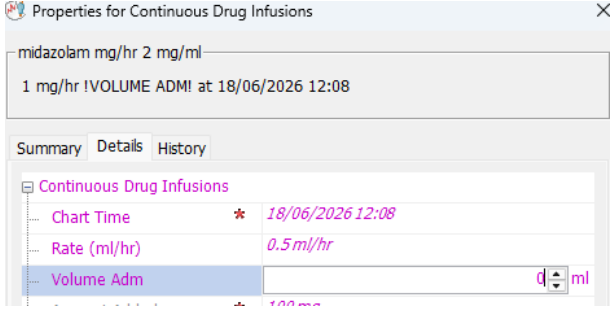
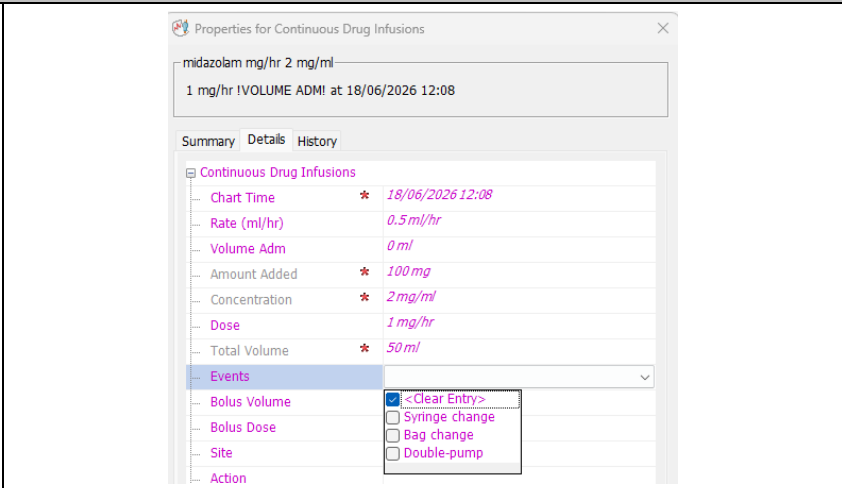


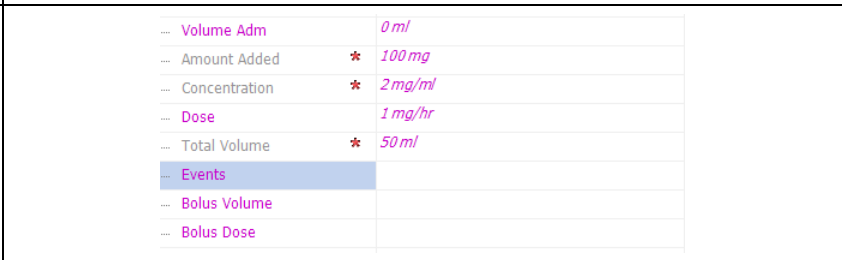
Starting continuous infusions	
Select Drug Charts	
Click Drug Chart	
Double-click on the field within the date of the continuous infusion start	
Infusions will have Start or suspend in their action field	
Ensure the Volume and Action is set to Start at the beginning of an infusion for the value to be automatically registered for succeeding hours	
To enter the volume of a medication, double-click the cell next to the medication and date/time	
When starting a continuous infusion the volume should be set to 0ml	
Double-click into cells for dose, rate, chart time etc as required when details need changing	

Starting continuous infusions

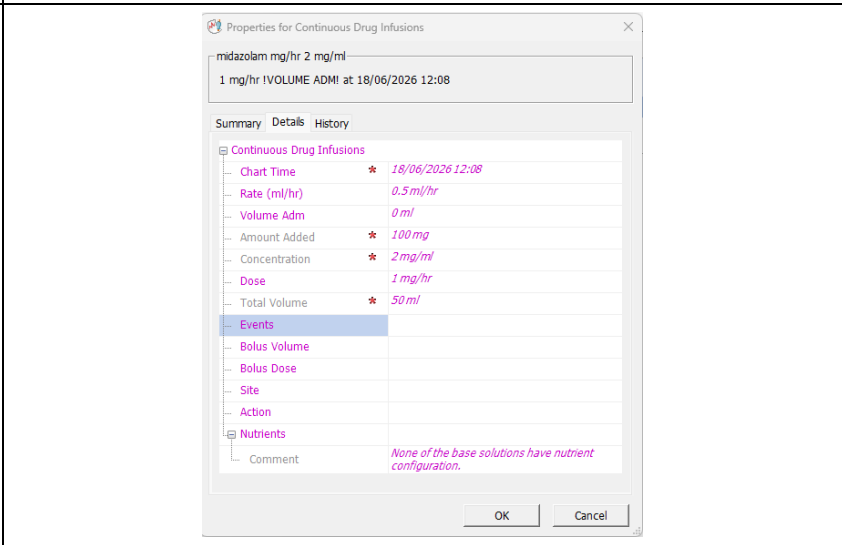
Change the **Events** selection as required for additional details such as bag or syringe changes or double-pumps



Ensure **Bolus volume** and subsequent **Volume Adm** details are input correctly if required as this will factor into the patient's fluid balance chart



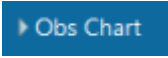
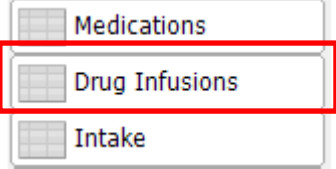

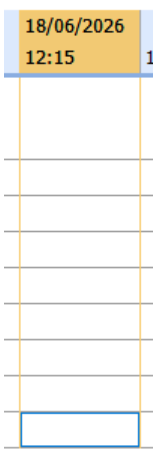
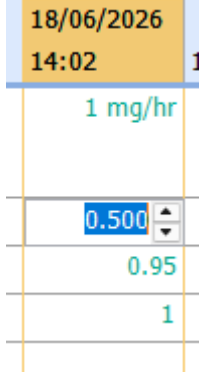
Click **OK**

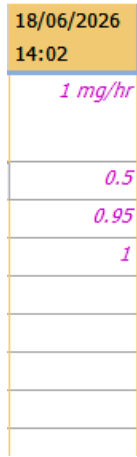
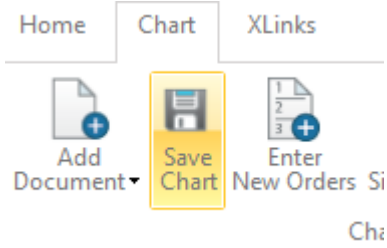
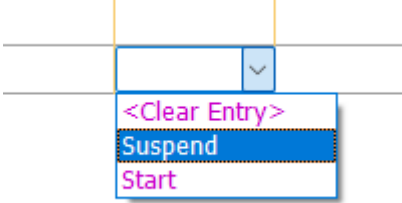


Select **Save Chart**

IMPORTANT NOTE -- IVs are among some medications that **must** be cosigned for administration.

Please see the guide for cosigning to follow this process.

Continuing the infusion	
Click Obs Chart	
Select Drug Infusions	
Select the clock to Chart Now for accurate administration times	
Double-click into any cell on the required date/time	
The data auto-fills in green text (Unvalidated data) based on the time that has passed for the infusion	

Continuing the infusion	
<p>Hit enter on the keyboard to change this data pink (Validated data)</p>	
<p>Change details such as rate or volume as required or keep the same if this is correct</p>	
<p>Ensure that you fill in any bolus volume or dose to keep fluid balance charts correct</p>	
<p>Select Save Chart once all the details are set</p>	
<p>If the infusion has been stopped then ensure the action is set to Suspend</p>	
<p>Click Save Chart to save any pink data (validated data) whenever changes are made that are correct</p>	