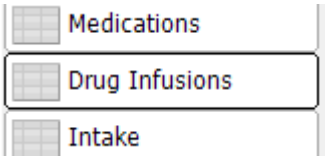
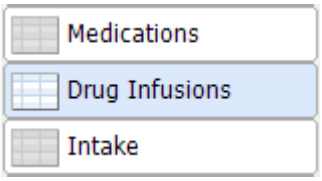
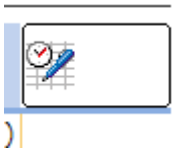
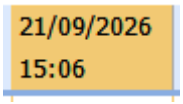
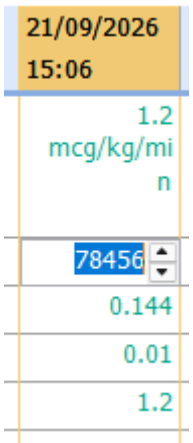
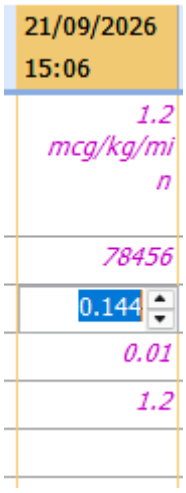
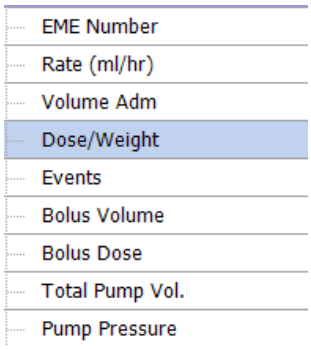
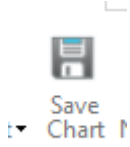
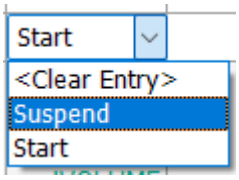
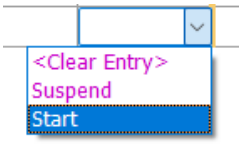
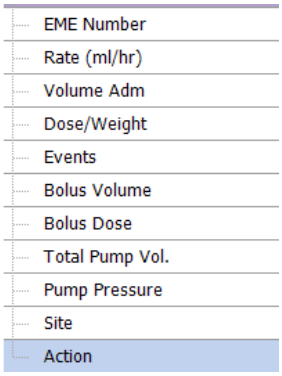
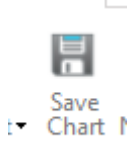
Infusion Pump Checks	
To view/chart Infusions go to the **Observations** under the **Obs Chart** section	
Select **Drug Infusions**	
Single-clicking will add this to any already selected charts Double-clicking will open just this chart	Selected charts are highlighted blue 
Click the **Chart Now** button in the top right to chart in real time	
The top of the column will highlight yellow and show the exact time	
Double-click into the field for the relevant infusion	
Some data may show as green – unvalidated data that is assumed by the system based on patient weight, previous charting of this medication or order details that have been input	

<table>
<tr><th colspan="2">Infusion Pump Checks</th></tr>
<tr><td>Click into any cell to change this data to pink – validated – data</td><td>
</td></tr>
<tr><td colspan="2">Double-check the details are correct and over-type/correct the details if required</td></tr>
<tr><td>Fill in all relevant details for the administration</td><td>
</td></tr>
<tr><td>EME Number – Read from the pump</td><td>This value will change with any pump changes</td></tr>
<tr><td>Rate – Check the pumps for this value</td><td></td></tr>
<tr><td>Volume Adm – Manually do the maths from the previous administration for this value</td><td>The equation is - Total Pump Vol from this administration – Total Pump Volume of the previous administration

This will be 0ml at the start</td></tr>
<tr><td>Dose/Weight – What dose is being adminstered</td><td>Changing dose will automatically change values in Rate so be sure to double-check that this is correct</td></tr>
<tr><td>Events – Used for syringe or bag changes for example</td><td>Not always applicable if no events</td></tr>
<tr><td>Total Pump Vol – Read directly from the pump</td><td>Used for the calculation for Volume Administered</td></tr>
<tr><td>Pump Pressure – Read from the pump</td><td></td></tr>
<tr><td>Site – Set as applicable</td><td></td></tr>
</table>

<table>
<tr><th colspan="2">Infusion Pump Checks</th></tr>
<tr><td>Action – Set this to start when the infusion is started</td><td>You only need to change the action on start and stop actions of an infusion</td></tr>
<tr><td colspan="2">Please note that some fields may have negative values</td></tr>
<tr><td colspan="2">Not all are mandatory fields required for saving but may still need documenting for accuracy of records</td></tr>
<tr><td>Once administration/pump checks are complete, click Save Chart</td><td>
</td></tr>
<tr><td colspan="2">Total Pump Volume does not contribute to a patient’s fluid balance chart calculations and is only for accurate record keeping</td></tr>
<tr><td>If you stop or pause the infusion for any reason i.e. for a procedure, set the Action to Suspend</td><td>
</td></tr>
<tr><td>Restart by setting the Action to Start in the hour that you restart</td><td>
</td></tr>
<tr><td>Set the Volume Adm and Total Pump Vol</td><td>If this was a temporary pause:
• The Total Pump Vol will match the last administration value
• Volume Adm will be 0ml from the previous hour</td></tr>
<tr><td>Set any other relevant changes to administration details</td><td>
</td></tr>
<tr><td>After making changes, click Save Chart</td><td>
</td></tr>
</table>