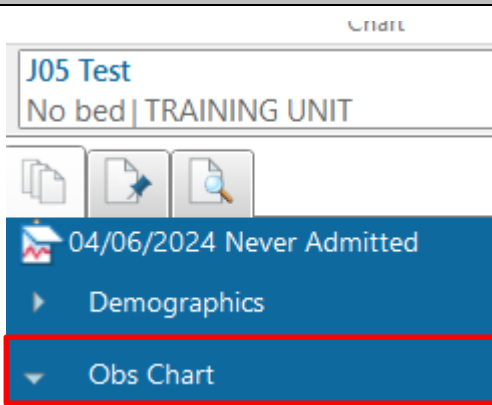
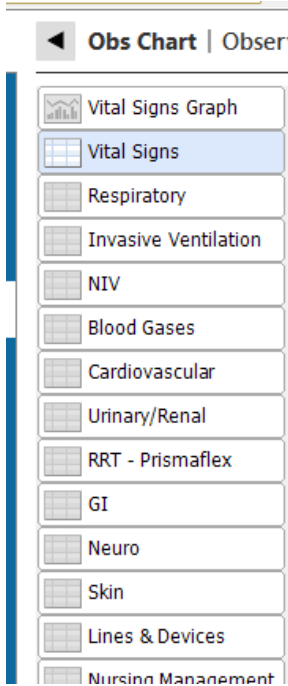


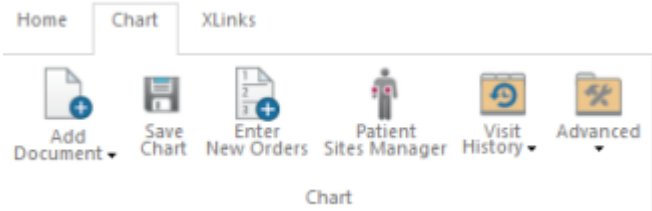
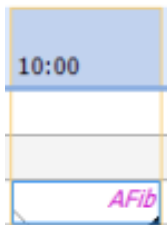
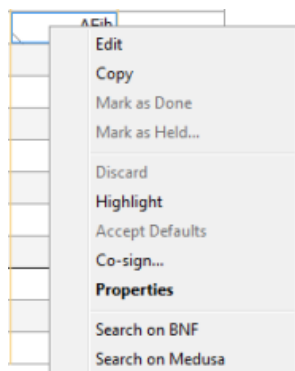
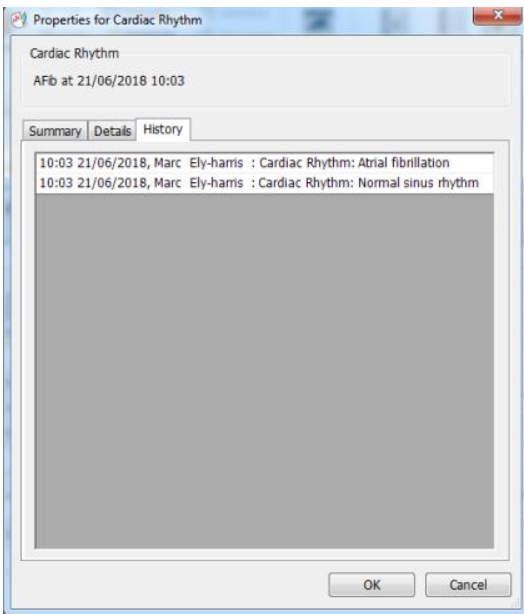
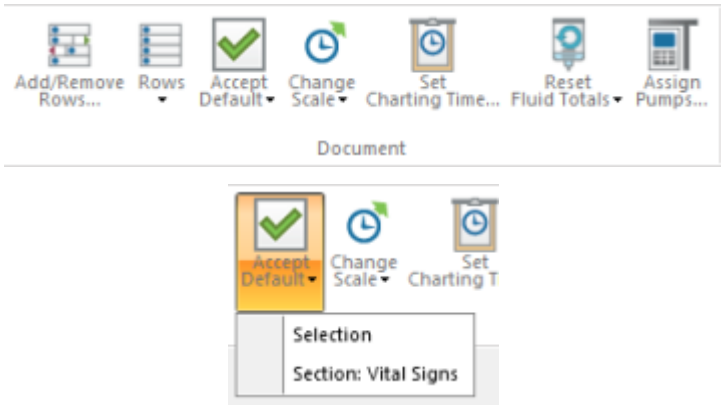
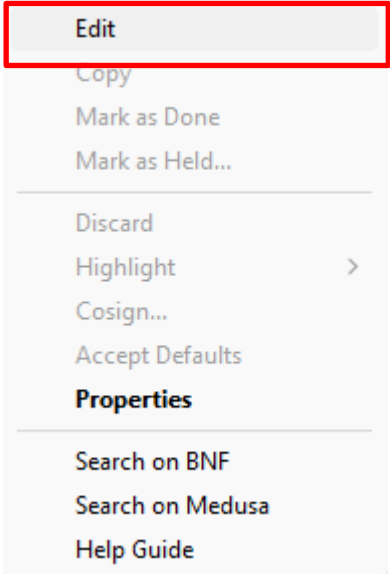
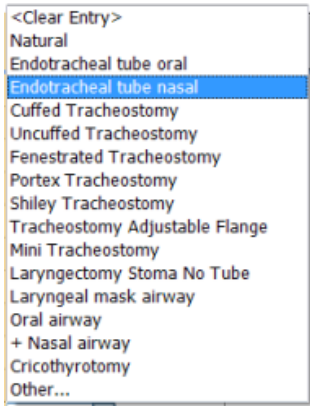
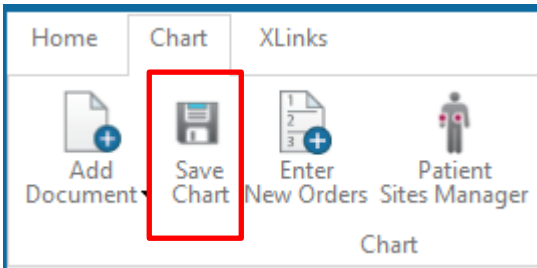



Obs Chart	
Select Obs Chart from the left-hand pane	 <p>J05 Test No bed TRAINING UNIT</p> <p>04/06/2024 Never Admitted</p> <p>Demographics</p> <p>Obs Chart</p>
<p>Double-click the chart type to see that chart</p> <p>Single-click a chart type to view more than one at the same time</p>	 <p>Obs Chart Observations</p> <p>Vital Signs Graph</p> <p>Vital Signs</p> <p>Respiratory</p> <p>Invasive Ventilation</p> <p>NIV</p> <p>Blood Gases</p> <p>Cardiovascular</p> <p>Urinary/Renal</p> <p>RRT - Prismaflex</p> <p>GI</p> <p>Neuro</p> <p>Skin</p> <p>Lines & Devices</p> <p>Nursing Management</p>
Chart defaults to hourly but this view can be changed	
Right click on the clock (right hand side of the times)	
Select a Chart Time e.g q4hr, Exact etc...	

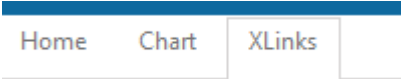
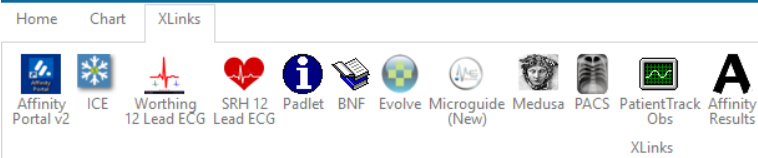
Obs Chart																																									
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 40%;"></div> <div style="width: 55%; border: 1px solid #ccc; padding: 5px; background-color: #f9f9f9;"> <p>Zoom in</p> <ul style="list-style-type: none"> Exact q5min <li style="background-color: #e0e0e0;">q15min q30min <li style="background-color: #e0e0e0;">q1hr q2hr q3hr q4hr q8hr q12hr q24hr <p>Go to Date Set Custom Chart Time Chart Now</p> </div> </div> <div style="margin-top: 10px;"> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td style="background-color: #e0e0e0;">20/06/2018</td> <td style="background-color: #e0e0e0;">04:00</td> <td style="background-color: #e0e0e0;">08:00</td> <td style="background-color: #e0e0e0;">12:00</td> <td style="background-color: #e0e0e0;">16:00</td> <td style="background-color: #e0e0e0;">20:00</td> <td style="background-color: #e0e0e0;">21/06/2018</td> <td style="background-color: #e0e0e0;">00:00</td> <td style="background-color: #e0e0e0;">04:00</td> <td style="background-color: #e0e0e0;">08:00</td> </tr> </table> </div>								20/06/2018	04:00	08:00	12:00	16:00	20:00	21/06/2018	00:00	04:00	08:00																								
20/06/2018	04:00	08:00	12:00	16:00	20:00	21/06/2018	00:00	04:00	08:00																																
<p>Left click on the clock to Chart Now</p>																																									
<p>Double click on the cell of the observation you wish to enter</p>																																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #e0e0e0;"> <th style="text-align: left; padding: 5px;">Observation Chart</th> <th style="padding: 5px;">21/06/2018 04:00</th> <th style="padding: 5px;">05:00</th> <th style="padding: 5px;">06:00</th> <th style="padding: 5px;">07:00</th> <th style="padding: 5px;">08:00</th> <th style="padding: 5px;">09:00</th> <th style="padding: 5px;">21/06/2018 10:03</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Bedside Nurse</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td style="padding: 5px;">Nursing Event</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td style="padding: 5px;">Cardiac Rhythm</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </tbody> </table>										Observation Chart	21/06/2018 04:00	05:00	06:00	07:00	08:00	09:00	21/06/2018 10:03	Bedside Nurse								Nursing Event								Cardiac Rhythm							
Observation Chart	21/06/2018 04:00	05:00	06:00	07:00	08:00	09:00	21/06/2018 10:03																																		
Bedside Nurse																																									
Nursing Event																																									
Cardiac Rhythm																																									
<p>Depending on what you're completing you can enter data and/or pick from drop down lists/check boxes</p>	<div style="display: flex; align-items: flex-start;"> <table border="1" style="width: 40%; border-collapse: collapse; text-align: center;"> <tr> <td style="background-color: #e0e0e0;">21/06/2018</td> <td style="background-color: #e0e0e0;">10:03</td> <td style="background-color: #e0e0e0;">11:00</td> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table> <div style="width: 55%; border: 1px solid #ccc; padding: 5px; margin-left: 5px;"> <p style="margin: 0;"><Clear Entry></p> <ul style="list-style-type: none"> Normal sinus rhythm Sinus tachycardia Sinus bradycardia Atrial fibrillation Atrial flutter Supraventricular tachycardia Junction/nodal 1st degree heart block 2nd degree heart block type I 2nd degree heart block type II Complete heart block Paced rhythm Rt bundle branch block Lt bundle branch block Runs of VT Torsades de pointes </div> </div>	21/06/2018	10:03	11:00																																					
21/06/2018	10:03	11:00																																							

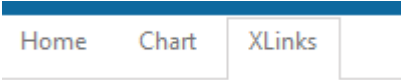
Obs Chart																																					
Click on Save Chart to save the changes																																					
Double click to amend any data																																					
<table><tr><th>Observation Chart</th><th>21/06/2018</th><th>04:00</th><th>05:00</th><th>06:00</th><th>07:00</th><th>08:00</th><th>09:00</th><th>10:00</th></tr><tr><td>Bedside Nurse</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Nursing Event</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Cardiac Rhythm</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>NSR</td></tr></table>		Observation Chart	21/06/2018	04:00	05:00	06:00	07:00	08:00	09:00	10:00	Bedside Nurse									Nursing Event									Cardiac Rhythm								NSR
Observation Chart	21/06/2018	04:00	05:00	06:00	07:00	08:00	09:00	10:00																													
Bedside Nurse																																					
Nursing Event																																					
Cardiac Rhythm								NSR																													
Make any changes - note the black triangle denoting a change in saved data. Click on Save Chart to save the changes																																					
To view an Audit Trail of who has made changes to the observation, right click on the observation cell and select Properties																																					
Select the History tab – the audit trail will show here																																					

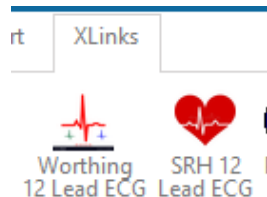

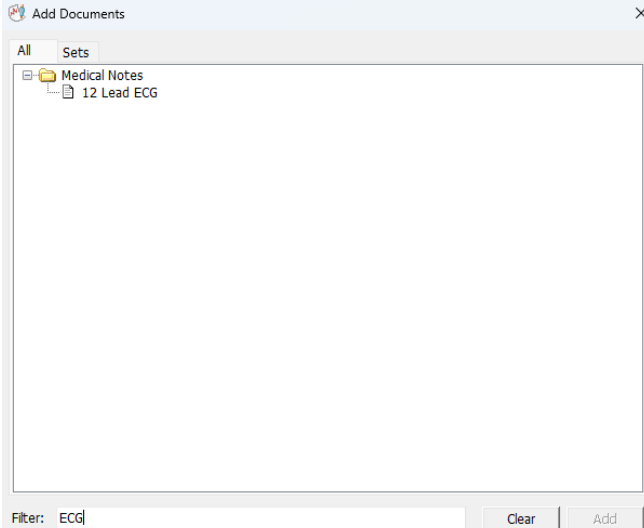
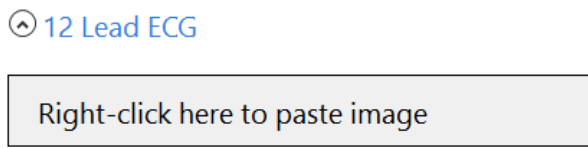


Obs Chart	
Click Cancel	
<p>Data is mapped to bedside equipment and data can also default from previously entered data on forms or flowcharts. Data can also be entered manually and then saved.</p> <p>Green Data - Mapped or copies over. This data is currently unvalidated Pink Data - Validated but unsaved data Black Data - Saved data. Can be amended up to 48 hours after (full audit trail)</p>	
If you have any default data, select Accept Default then Section: Vital Signs (or whatever observation you're accepting)	
Remember to always click Save Chart to save the changes	

Obs Chart	
To discard/edit data, right click on a cell and select Edit	
Edit as required e.g. <Clear Entry>	
Click Save Chart	
Always Record	<ul style="list-style-type: none"> • Vital signs • Respiratory assessment • Ventilation settings • Cardiovascular parameters • RRT settings • GI assessment • Neuro assessment • Skin + safety checks • Lines & Devices, Care plans • Routine repositioning + care

Labs	
Click Lab Data	
Select Lab Data - Winpath	

Microbiology/Radiology	
Click XLinks	
Select the relevant application i.e. Affinity Portal v2, Evolve, PACS, PatientTrack Obs	

ECG	
For 12 Lead ECG – Capture on the Monitor	Check that you have input the correct patient details on the monitor first
Export from monitor	
Click XLinks	

ECG	
Copy from 12 Lead ECG	
Click Add Document in the Chart tab	
Select 12 Lead ECG under Medical Notes	
Right-click and paste image into form	
Double-click the title to rename if required	
Click into the ECG interpretation field and fill in as required	
Click Save Chart	