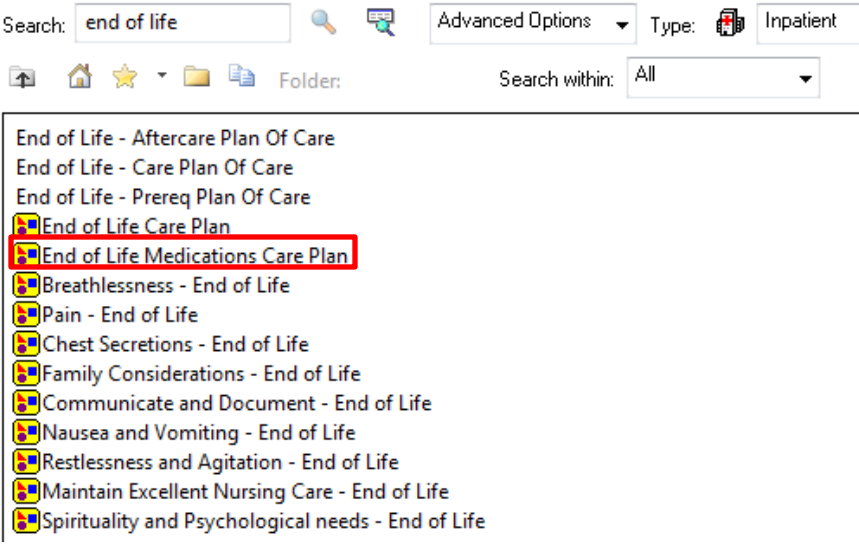

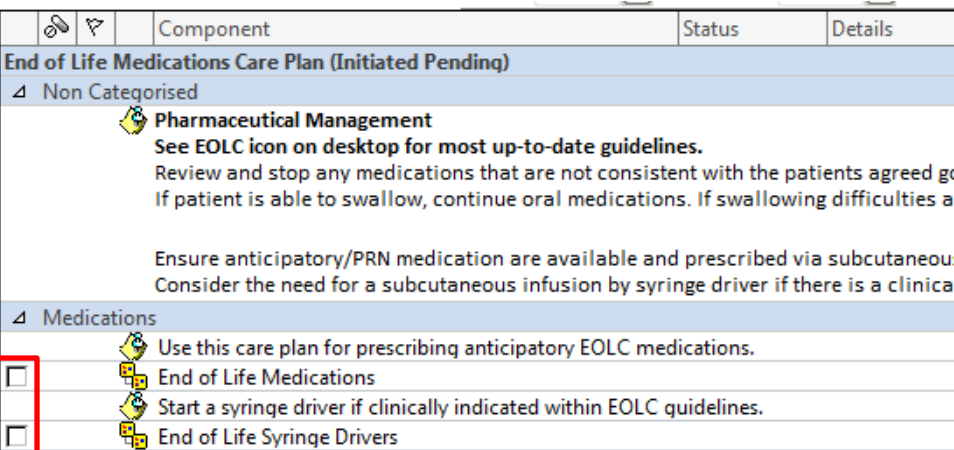
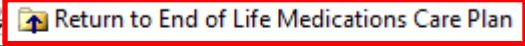


QRG – End of Life Prescribing

No.	Action	Responsibility
1.	<p>From the Request / Care Plans tab in PowerChart click on +Add and type in “End of life” to find the End of Life Medications Care Plan</p>  <p>The screenshot shows a search interface with 'end of life' entered in the search bar. Below the search bar is a list of results. The item 'End of Life Medications Care Plan' is highlighted with a red box.</p>	Doctor / NMP
2.	<p>Click on the Powerplan and select  to open the plan</p>	Doctor / NMP
3.	<p>Two sub-plans are embedded:</p> <ul style="list-style-type: none"> • End of life medications • Syringe drivers  <p>The screenshot shows the details of the 'End of Life Medications Care Plan'. It lists several components with checkboxes. The checkboxes for 'End of Life Medications' and 'End of Life Syringe Drivers' are highlighted with a red box.</p> <p>Tick correct plan to open it.</p> <p>Tip: If accidentally the incorrect plan is opened, you can return to the view above by clicking on “Return to End of Life Medications Care Plan”</p> 	Doctor / NMP

4.	<p>Select the required medications by ticking the order.</p> <p>If patient requires more than three (3) doses of PRN symptom control medication in 24 hours, co</p> <p>Breakthrough Pain</p> <table border="0"> <tr><td><input type="checkbox"/></td><td>First Line</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Morphine</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Oxycodone</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Fentanyl</td><td>microgram - ROUTE: st</td></tr> <tr><td><input type="checkbox"/></td><td>Second Line</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Diamorphine</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Alfentanil</td><td>microgram - ROUTE: st</td></tr> </table> <p>Aqitation and Terminal Restlessness</p> <table border="0"> <tr><td><input type="checkbox"/></td><td>First Line</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Haloperidol</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Midazolam</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input type="checkbox"/></td><td>Second Line</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Levomepromazine</td><td>mg - ROUTE: subCUTA</td></tr> </table> <p>Nausea and Vomiting</p> <table border="0"> <tr><td><input type="checkbox"/></td><td>First Line</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Haloperidol</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input type="checkbox"/></td><td>Second Line</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Cyclizine</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Metoclopramide</td><td>mg - ROUTE: subCUTA</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Levomepromazine</td><td>mg - ROUTE: subCUTA</td></tr> </table> <p>Respiratory Tract Secretions</p> <table border="0"> <tr><td><input type="checkbox"/></td><td>First Line</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Morphin</td><td></td></tr> <tr><td><input type="checkbox"/></td><td>Oxycodone</td><td></td></tr> </table>	<input type="checkbox"/>	First Line		<input checked="" type="checkbox"/>	Morphine	mg - ROUTE: subCUTA	<input checked="" type="checkbox"/>	Oxycodone	mg - ROUTE: subCUTA	<input checked="" type="checkbox"/>	Fentanyl	microgram - ROUTE: st	<input type="checkbox"/>	Second Line		<input checked="" type="checkbox"/>	Diamorphine	mg - ROUTE: subCUTA	<input checked="" type="checkbox"/>	Alfentanil	microgram - ROUTE: st	<input type="checkbox"/>	First Line		<input checked="" type="checkbox"/>	Haloperidol	mg - ROUTE: subCUTA	<input checked="" type="checkbox"/>	Midazolam	mg - ROUTE: subCUTA	<input type="checkbox"/>	Second Line		<input checked="" type="checkbox"/>	Levomepromazine	mg - ROUTE: subCUTA	<input type="checkbox"/>	First Line		<input checked="" type="checkbox"/>	Haloperidol	mg - ROUTE: subCUTA	<input type="checkbox"/>	Second Line		<input checked="" type="checkbox"/>	Cyclizine	mg - ROUTE: subCUTA	<input checked="" type="checkbox"/>	Metoclopramide	mg - ROUTE: subCUTA	<input checked="" type="checkbox"/>	Levomepromazine	mg - ROUTE: subCUTA	<input type="checkbox"/>	First Line		<input checked="" type="checkbox"/>	Morphin		<input type="checkbox"/>	Oxycodone		
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5.	Click																																																																
6.	Click on order to open it and complete missing details. All orders require the dose to be completed. Please refer to EOLC guidelines.																																																																
7.	Click																																																																
8.	Navigate to drug chart to ensure all orders display correctly.																																																																
9.	<p>If the Syringe Driver plan has been selected, syringe driver monitoring is already pre-selected. Please do not untick this order.</p> <p>End of Life Medications Care Plan, End of Life Syringe Drivers (Initiated Pending)</p> <p>Patient Care</p> <table border="0"> <tr><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/> Syringe Driver Monitoring</td><td>as required, PRN,</td></tr> </table>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Syringe Driver Monitoring	as required, PRN,																																																													
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10.	<p>To order medications in a syringe driver, first select the volume and the type of diluent</p> <table border="0"> <tr><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/> Syringe Driver - water up to 18ml</td><td>DOSE: 18 n Rate shoul</td></tr> <tr><td><input type="checkbox"/></td><td><input checked="" type="checkbox"/> Syringe Driver - water up to 23ml</td><td>DOSE: 23 n Rate shoul</td></tr> <tr><td><input type="checkbox"/></td><td><input checked="" type="checkbox"/> Syringe Driver - sodium chloride 0.9% up to 18ml</td><td>DOSE: 18 n Rate shoul</td></tr> <tr><td><input type="checkbox"/></td><td><input checked="" type="checkbox"/> Syringe Driver - sodium chloride 0.9% up to 23ml</td><td>DOSE: 23 n Rate shoul</td></tr> </table>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Syringe Driver - water up to 18ml	DOSE: 18 n Rate shoul	<input type="checkbox"/>	<input checked="" type="checkbox"/> Syringe Driver - water up to 23ml	DOSE: 23 n Rate shoul	<input type="checkbox"/>	<input checked="" type="checkbox"/> Syringe Driver - sodium chloride 0.9% up to 18ml	DOSE: 18 n Rate shoul	<input type="checkbox"/>	<input checked="" type="checkbox"/> Syringe Driver - sodium chloride 0.9% up to 23ml	DOSE: 23 n Rate shoul																																																				
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11.	Click																																																																

12. Click on order to open details. Click on button below “Additive” to add medication into syringe driver.

Base Solution	Bag Volume	Rate	Infuse Over	
Syringe Driver - Water Up To	18 mL	0.75 mL/hour	24 hours	
Additive	Additive Dose	Normalised Rate	Delivers	Occurrence
Total Bag Volume		18 mL		

13. Type “syringe driver” into the search box to see all medications that can be added to the syringe driver.

Important: It is the prescriber’s responsibility to check doses, compatibility and stability of additives in the syringe driver. Just because the system allows adding a particular additive, does not imply that it is clinically appropriate or chemically/physically stable.

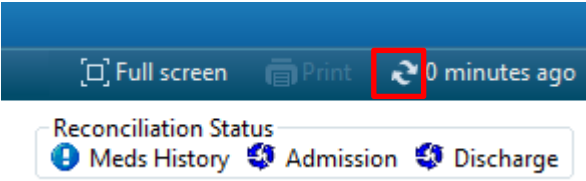
14. Select the appropriate additive(s) and click

15. Complete the “Additive Dose”

Base Solution	Bag Volume	Rate	Infuse Over	
Syringe Driver - Water Up To	18 mL	0.75 mL/hour	24 hours	
Additive	Additive Dose	Normalised Rate	Delivers	Occurrence
<input checked="" type="checkbox"/> Morphine for syringe driver				Every Bag
<input checked="" type="checkbox"/> Midazolam for syringe driver				Every Bag
Total Bag Volume		18 mL		

Base Solution	Bag Volume	
Syringe Driver - Water Up To	18 mL	
Additive	Additive Dose	
<input checked="" type="checkbox"/> Morphine for syringe driver	30 mg	
<input checked="" type="checkbox"/> Midazolam for syringe driver	5 mg	
Total Bag Volume		18 mL

16. Click

17.	 <p>Click refresh</p>	Doctor / NMP
18.	Navigate to drug chart to ensure that all medication orders display correctly.	Doctor / NMP