

Adult Community IV Treatment: Authorisation to Administer and Administration Record – Furosemide Variable Dosing B Braun Easypump® II Elastomeric Device

Patient details Name Address NHS number DOB				Allergies & Intolerances: No known allergies <input type="checkbox"/> Document nature, details and date of each reaction		Indication for treatment: Date Furosemide to start in community: Planned treatment length in community or end date:																											
eGFR:		Creatinine:		Date:		Weight (kg):			Date:																								
Medication	Dose	Frequency	Route	Instructions for preparation and use								Pharmacy check																					
Furosemide (*concentration of ampoules being used must always be 10mg/mL)	-----	Continuous infusion over 24 hours	IV	Prepare the Easypump® as per guidelines. <table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="4">Order of additions</th> </tr> </thead> <tbody> <tr> <td style="width: 5%;">1</td> <td style="width: 20%;">Prime</td> <td style="width: 50%;">Sodium Chloride 0.9%</td> <td style="width: 25%;">10mL</td> </tr> <tr> <td>2</td> <td>1st Diluent</td> <td>Sodium Chloride 0.9%</td> <td></td> </tr> <tr> <td>3</td> <td>Drug</td> <td>Furosemide 10mg/mL</td> <td></td> </tr> <tr> <td>4</td> <td>2nd Diluent</td> <td>Sodium Chloride 0.9%</td> <td></td> </tr> </tbody> </table>								Order of additions				1	Prime	Sodium Chloride 0.9%	10mL	2	1 st Diluent	Sodium Chloride 0.9%		3	Drug	Furosemide 10mg/mL		4	2 nd Diluent	Sodium Chloride 0.9%			
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Total volume= 120ml Easypump® = II LT 125-25-S (5mL/h)																																	
Sodium Chloride 0.9%	As per order of additions																																
Sodium Chloride 0.9%	Flush the PICC line with 10mL Sodium Chloride 0.9% before each dose and at the end of the treatment course.																																
1. Medusa Injectable medicines guide (Furosemide) https://inimed.wales.nhs.uk/IVGuideDisplay.asp?2 . SPC. Furosemide 20mg/2mL solution for injection. Last updated: 26/02/2024. https://www.medicines.org.uk/emc/product/14419/smpc																																	
Date & time:																																	
Given by:																																	

Prescriber must be F2 or above, or a suitable non-medical prescriber.

Signed:		Name: (Print Name)		Professional registration number:		Bleep/ Telephone:		Date:	
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