





Adult Community IV Antibiotic Treatment: Authorisation to Administer and Administration Record – Meropenem 2g BD

Patient details			Allergies & Into	olerances:	Indication for treatment:			
Name								
Address								
					Date antibiotic to start in community:			
NHS number			No known allergies					
DOB			Document nature, details and date of		Planned treatment length in co	ommunity or end date:		
			each reaction	,				
eGFR: Creatinine:			Date:		Weight (kg):	Date:		
Medication	Dose Frequency		cy Route	Instructions for preparation and use			Pharmacy	
								check
Meropenem	2g	BD	IV	Remove 40 mL of 0	.9% sodium chloride from the 10	0mL infusion bag and use 20m	nL to reconstitute each 1g	
				meropenem vial. Shake the vial to dissolve the contents. Reconstituted solutions are clear, colourless to yellow,				
				and are free of particles. Transfer the reconstituted doses to the infusion bag.				
Sodium Chloride 0.9%	100mL	BD	IV					
				Administration: Give via intravenous infusion over 30 minutes				
Sodium Chloride 0.9%		BD	IV	1) Agilia Volumetric Pump: Administer 25 mL at the same rate as the infusion above.				
As S				2) Gravity Infusion: The flush volume is the priming volume of infusion set. Withdraw excess sodium chloride				
(For Infusion Set Flush)				0.9% from the b	bag to leave flush volume and adm	ninister at the same rate as the	infusion above.	
Sodium Chloride 0.9% Flush the cannula with 5ml of sodium chloride 0.9% or the PICC line with-10mL sodium chloride 0.9% before and after each administration via IV route.								
1SPC. Meropenem 1g powder for solution for injection or infusion. Last updated: May 23. Available from Meropenem 1 g powder for solution for injection or infusion - Summary of Product Characteristics (SmPC) - (emc)								
(medicines.org.uk)Medusa Meropenem - Injectable Medicines Guide. Last updated: August 18. Available from: https://injmed.wales.nhs.uk/IVGuideDisplayNewFormat.asp 3. SOP for Intravenous Infusion Set Flushing – available								
through NBT LINK/UHBW								
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:	