







Adult Community IV Antibiotic Treatment: Authorisation to Administer and Administration Record Ceftriaxone 2g

Patient details			Allergies & Intolerances:			Indication for treatment:				
Name										
Address										
						Date antibiotic to start in community:				
NHS number										
DOB			No known allergies			Planned treatment length in community or end date:				
			Document nature, details and date of							
			each reaction							
eGFR: Creatinine:		Date:			Weight (kg): Date:					
Medication Dose		Frequency	Route	Instructions for preparation and use					Pharmacy check	
Ceftriaxone 2g			IV Withdraw 20mL of sodium chloride 0.9% from a 100mL bag and use to reconstitute the 2g ceftriaxon							
		vial. Shake v			well until the solution is clear and particulate-free. Return the reconstituted dose to the					
			infusion bag and mix thoroughly prior to administration.							
Sodium Chloride 0.9% 100mL			IV Give the 2g by infusion over 30 minutes, preferably into a large vein.							
Sodium Chloride 0.9% As SO		As SOP ³		IV	1) Agilia Volumetric Pump: Administer 25 mL at the same rate as the infusion above.					
				2) Gravity Infusion : The flush volume is the priming volume of infusion set. Withdraw excess sodium						
(For Infusion Set Flush)					chloride 0.9% from the bag to leave flush volume and administer at the same rate as the infusion					
, , ,			above.							
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								
Sodium Chloride 0.9% via IV rou		:e.								
1. SPC. Ceftriaxone 2g Powder for solution for injection/infusion. Last updated 19th January 2022. Available from: https://www.medicines.org.uk/emc/product/1362/smpc# 2. Medusa. Ceftriaxone. Injectable Medicines Guide. Last										es Guide. Last
updated 25th November 2020. Available from: https://medusa.wales.nhs.uk/ 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:			Professional		Bleep/	Date:	
			(Print Name)			registration		Telephone:		
						number:				







Author: James Davies (Hospital at Home Pharmacist) Check by Nathalie Roberts (OPAT Pharmacist) Authorised by Medicine Governance Group Review date: June 2025

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