Adult Community IV Antibiotic Treatment: Authorisation to Administer and Administration Record – Ceftazidime variable dosing

Patient details Name Address NHS number DOB	**Allergies & Intolerances:** **No known allergies** ☐ Document nature, details and date of each reaction	**Indication for treatment:** **Date antibiotic 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
Ceftazidime	___g	___	IV	Reconstitute a 1g and/or 2g vial with 10mL of water for injections. A clear, light yellow to amber solution will be obtained in 1 to 2 minutes. The solution may contain carbon dioxide bubbles which can be ignored. **Administration:** Give reconstituted dose intravenously as a slow bolus over a minimum of 3 minutes.	
Water for injections	10mL	___	IV		
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.				

1. SPC. Ceftazidime 2g Powder for solution for injection or infusion. Last updated 10/8/21. Available from: https://www.medicines.org.uk/emc/product/6347/smpc
2. Medusa. Ceftazidime. Intravenous injection. Injectable Medicines Guide. Last updated: 26/07/21. Available from: https://medusa.wales.nhs.uk/

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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Authorised by Medicine Governance Group

Review date: June 2025
Version 02
Approval date: June 2023