







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

Patient details			Allergies & Intolerances:			Indication for treatment:												
Name																		
Address																		
NUC susshar				Date ant	Date antibiotic to start in community:													
NHS number DOB				Dianned treatment length in community or and date:														
DOB			No known allergies			Planned treatment length in community or end date:												
			Document nature, details and date of each reaction															
eGFR: Creatinine					Weight (kg): Date:													
Medication Do		Dose	Frequency Route				Instruct	tions for	prepara	use		Pha	armacy					
												check						
Sodium Chloride 0.9% As SOP ³			IV	1) Agilia	Volumetric	Pump: A	dministe	r 25 mL a	at the s a	ame rate a	as the in	fusion a	bove.					
				2) Gravit	y Infusion:	The flush	volume i	is the pri	ming vo	lume of ir	nfusion s	et. With	draw e	cess sodi	ım			
(For Infusion Set Flush)						le 0.9% fror	n the bag	to leave	e flush vo	lume ar	nd adminis	ster at tl	ne same	rate as	the infusi	on		
					above													
Sodium Chloride () 9%		cannula with 5	ml of sodiu	um chloride 0	.9% or the	PICC line	with-10r	nL sodiu	m chlor	ide 0.9% k	pefore a	nd after	each ac	iministrati	on			
		via IV rou	te.															
Date &						Λ /	1 /		1 /	1 /		1 /			/ /		1 /	
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)											Review da Version 03		2025					
Authorised by Medicine Governance Group										Approval date: June 2023								







Author: James Davies (Hospital at Home Pharmacist) Check by Nathalie Roberts (OPAT Pharmacist) Authorised by Medicine Governance Group Review date: June 2025 Version 03 Approval date: June 2023