Addressograph



GENERAL PRACTITIONER REFERRAL FORM TO THE HALTON, ST HELENS & KNOWSLEY COMMUNITY IV THERAPY SERVICE

IV THERAPY LEAD NURSE: 0777 6287606	IV THERAPY SPECIALIST:	0777 6170758
OFFICE: 01744 626702	IV THERAPY SPECIALIST:	0782 4499072

PATIENT NAME			GP NAME		
NHS NUMBER			GP ADDRESS		
ADDRESS					
77 16					
TELEPHONE NUM	MBER / MOBILE NUMBER	R	GP TELEPHONE NUMBER		
DOD	NA/OAA//D		DEFENDING OR		
DOB	M/S/W/D		REFERRING GP		
RELIGION	OCCUPATION	ETHNICITY	DIAGNOSIS		
NEXT OF KIN			SIGNIFICANT MEDICAL HISTORY		
ADDRESS					
TELEPHONE NUM	MBER				
TYPE OF DEVICE	USED		DATE OF REVIEW BY REFERRING DOCTOR/		
OPEN ENDED / CLOSED ENDED (if known)		١	FOLLOW UP APPT		
<u> </u>					
DATE DEVICE PLACED					
KNOWN ALLERG	ES				
MRSA YES	/ NO				
	E FOLLOWING DETAILS: DRING REQUIREMENTS		ONIZING BACTERIA ● ANY ORAL MEDS		
U&E	JAMES NEGOTILEMENTO	a Medoello I			
FBC					
LFT CRP					
Other (please stat	te)				
Name of referro	er		Date		
Print			Sign		
▶ PLEASE ENSURE YOU HAVE DISCUSSED THIS PATIENT WITH AN IV NURSE ◀					

AN INTRAVENOUS THERAPY PRESCRIPTION MUST ALSO BE COMPLETED AND FAXED TO THE IV TEAM

▶ ONCE ACCEPTED, PLEASE FAX COMPLETED FORMS TO THE HOPT SERVICE: 01744 605951 ◀



COMMUNITY IV PRESCRIPTION ADVICE SHEET

Patient Details	
Name	NHS number
Address	GP
Date of Birth	GP Address
Telephone number	GP Telephone Number
Designation of Prescriber	

Only a medical/ non medical prescriber is permitted to sign this section

Date	Drug	Dose	Frequency	Diluent Please tick	✓	Further diluent Please tick	✓	Duration of treatment	Name of prescriber (PRINT) and Signature
				Water for injection	**	0.9% Sodium Chloride			PRINT Signature
				0.9% Sodium Chloride					
	,			Water for injection		0.9% Sodium Chloride			PRINT Signature
				0.9% Sodium Chloride					

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Flush	Dose	Frequency	Signature of prescriber
0.9% Sodium Chloride	10ml-20ml	Pre & post every IV drug	
Hepsal (Heparin Sodium) 10iu/ml	5mls		

Administration Advice - To be completed by Community IV Team only			
	-		
Signature	Print	Date	

When completed please fax to IV Therapy Team 01744 605951

Please note that all drugs, diluents and flushes must be prescribed prior to discharge for the duration of treatment, and sent home with the patient.

Common Intravenous Medications used in the Community Setting

Drug Diluent

Drug	Diluent
Aciclovir	100ml bag of
	0.9% Sodium
	Chloride /250ml
	bag of 0.9%
	Sodium Chloride
Amoxicillin	5-10ml of Water
7 HHOXICHIIII	for injection
Benzylpenicillin	4-10ml water for
Denzyrpememm	injection to each
	1 -
Ceftazidime	600mg vial 5ml -20ml Water
Cenazidime	
	for Injection.
	Doses over 2g
	will need further
	dilution with
	100ml 0.9%
	Sodium chloride
Ceftriaxone 1g	10ml of water for
	injection
Ceftriaxone 2g	2g 100ml bag of
	0.9% Sodium
	Chloride
Cefuroxime	2-6ml of water
	for injection
Ciprofloxacin	Already diluted
•	
Clarithromycin	10ml water for
	injection and 250
	ml of 0.9 Sodium
	Chloride
Clindamycin	50ml or 100ml
	bag depending
	upon dose
Co –amoxiclav	10ml of Water
Co umoxiciav	for Injection to
	each 600mg vial
Ertapenem	10ml of water for
Litapenem	injection and
	100ml bag of
	0.9% Sodium
	chloride
Flucloxacillin	5-10 ml of Water
Flucioxaciiilii	for
	Injection/doses
	above 1g will need 100ml of
	need 100mm of

	0.9% Sodium
	Chloride
Gentamicin	100ml
	0.9%Sodium
	chloride
Imipenem	50 or 100ml bags
-	of 0.9% sodium
	chloride
Meropenem	10-20ml water
_	for injection
Metronidazole	Already diluted
Piperacillin with	10-20ml of water
Tazobactum	for Injection and
	100ml bags of
	0.9% Sodium
	chloride
Vancomycin	10ml water for
	injection to each
	500mg and 250-
	500ml of sodium
	chloride
	depending upon
	dose
Iron sucrose	10 ml of 0.9%
	sodium chloride/
	100ml bag of
	0.9% Sodium
	Chloride

PLEASE NOTE ALWAYS
PRESCRIBE 20ml of 0.9%
SODIUM CHLORIDE FOR
INJECTION WITH EACH DOSE
FOR EVERY PATIENT

PATIENTS WITH LONG LINES WILL NEED HEPARIN SODIUM 50iu/5ml 1 BOX PRESCRIBING AS WELL

FURTHER INFORMATION CAN BE OBTAINED FROM THE IV TEAM ON 01744 626702/07776287606

Bridgewater Community Healthcare



NHS Trust

IV Therapy Pathway For Knowsley Patients

Discharge or transfer of patients to core services once treatment is completed. Throughout treatment, when appropriate, regular dialogue between the provider, the patients GP and referrer will be provided..

Patient assessed as requiring IV antibiotics by clinical service referrer will be responsible for prescribing IV therapy and completing relevant referral documentation ensuring that all drugs diluents and flushes are provided. Refer to Antibiotic Prescribing Formulary. http://www.panmerseyapc.nhs.uk/form ulary/documents/F14.pdf Referral from GP, secondary care or other Health Care Professionals. To: 01744 626702/07776287606 7am - 11pm Microbiologist, Antibiotic The patient will be assessed for suitability Pharmacist and pharmacy and safety. This will include environment support with regards to side effects/monitoring and drug appropriate antibiotic, dose requirements. and frequency Accepted to the team care plan developed YES /NO IV specialist team will determine most appropriate venous access device and provide cannulation or line placement The IV therapy team will be able to administer IV doses between 7am-11pmas prescribed by the referrer (excluding QDS regimes) and they will monitor the patient. All intervention by the team will be in accordance with CINS guidelines All patient queries and problems regarding their therapy will be triaged dealt with appropriately within clinically appropriate timescales 100% of the time.

The rare cases when there are safety issues, the referrer will be signposted to alternative support