Dosing Information





NHS Foundation Trust

Referrer to complete in full section in BLUE and RED. Original MUST be received by the ambulatory Care Unit before the patient can receive treatment Green section to be completed by ambulatory care unit.

Patient Addressograph	
First name:	Ambulatory Care Unit:
Surname:	
NHS Number:	D.O.B:

ALLERGIES:

Base line weight (Kg): Date weighed: Actual Hb: HB (g/dL): or Hb (mmol/L):

Date Hb bloods taken: ...

Weight:

- Dose for patients with weight ≥50kg = 1000mg
- Dose for patients <50kg = max of 20mg/kg Ferinject® please use alternate authorisation form

Maximum weekly dose:

- Do not administer more than 1000mg Ferinject® per week.
- Haemodialysis patients should receive no more than 200mg of Ferinject ®per week please use alternative authorisation form

Haemoglobin >14 g/dL or >8.7 mmol/L:

• Dose should not exceed 500mg –IV iron therapy not routinely required.

	Dose			Authorisation to administer		Administration				
Drug / Fluid	Volume	Route	Infusion time /	Name	Signature	Date	<u>_</u>	Batch number	Time	Prepared by
			Bolus			authorisation written*	plan ion	Expiry date	given / begun	Checked by
Sodium chloride 0.9%	10ml	IV flush	Bolus				e care iistrati			
Ferinject®	1000mg	IV infusion	Over 60 minutes				nurse			
Sodium chloride 0.9%	100ml						Complete before a			
Sodium chloride 0.9%	Up to 20ml	IV flush	Bolus							

^{*}Authorisation to administer expires 28 days from date of authorisation date.

Diagnosis (please tick as appropriate): Iron deficient anaemia based on lab tests Indication (please tick): intolerance of oral iron preparations demonstrated lack of effect of oral iron preparations where there is a clinical need to deliver iron rapidly to iron stores other. Please specify: This prescribing Guidance Compliance (please tick): This prescribing meets my organisation formulary requirements This prescribing meets my organisation guidelines for prescribing Ferinject®	Patient History (please tick): I have undertaken a thorough patient assessment and medical history relating to IV Iron therapy The patient has no contraindications to Ferinject® Contraindications include: hypersensitivity to active substance or any of its excipients known serious hypersensitivity to other parenteral iron products anaemia not attributable to iron deficiency e.g. microcytic anaemia evidence of iron overload or disturbances in the utilisation of iron. The patient is not known to have the following conditions: Drug allergies, history of severe asthma, eczema or other atopic allergy Comment:							
Clinician responsible for patient follow up: Address								
Ferinject® is provided by the ambulatory care unit. Costs are reclaimed through the CCG. Flushes and infusion fluids are provided by the ambulatory care unit. Costs are reclaimed through the CCG								
 □ A patient information leaflet on Ferinject ® has been provided to th □ The patient has been informed that oral iron therapy if required sho □ A standard discharge letter has been provided to the patient □ A standard discharge letter has been provided to the GP □ A standard discharge letter has been provided to the clinician response 	ould not be started or continued for at least 5 days following IV iron therapy.							

Frome ACU: Phone: 01373 454799 Fax: 01373 454781 Shepton ACU: Phone: 01749 341104 Fax: 01749 341133 Wiliton ACU: Phone: 0300 124 5607 Fax: 01934 635646 Bridgwater ACU: Phone: 0300 124 5601 Fax: 01278 721635