Iron (Feraheme/Injectafer/Venofer)



Provider Order Form rev. 4/10/2022 PATIENT INFORMATION Referra	al Status <i>(check one):</i> New Referral Updated Order Order Renewa			
Patient Name:	DOB:			
NKDA 🗆 Allergies:	Weight Please specify: 🗌 lbs 🗌 kg Height:			
Patient Status (check one): New to Therapy Continuing Therapy	Last Treatment Date: Next Due Date:			
ICD-10 code (required): ICD-10 descript	ion:			
	es, & medication list. Supporting clinical notes to include any comes, or contraindications to conventional therapy.			
PRESCRIPTION				
NURSING Provide nursing care per AdaptIV Infusion Nursing Procedures, including reaction management and post-procedure observation PRE-MEDICATION ORDERS acetaminophen (Tylenol) 500mg 650mg 1000mg PO cetirizine (Zyrtec) 10mg PO loratadine (Claritin) 10mg PO diphenhydramine (Benadryl) 25mg 50mg PO IV methylprednisolone (Solu-Medrol) 40mg 125mg IV hydrocortisone (Solu-Cortef) 100mg IV Oster:	 THERAPY ADMINISTRATION Ferumoxytol (Feraheme) intravenous infusion Dose & Frequency: initial 510mg infusion followed by a second 510mg infusion 3-8 days later Dilute in 50 - 200ml 0.9% sodium chloride or 5% dextrose solution (final concentration 2mg - 8mg per ml) Infuse over at least 15 minutes No refills Ferric carboxymaltose (Injectafer) intravenous infusion Dose & Frequency: Patients > 50kg: Two 750mg doses, 7 days apart / Patients < 50kg: Two 15mg/kg doses, 7 days apart Dilute in no more than 250ml 0.9% sodium chloride Infuse over at least 15 minutes No refills 			
 * Closely observe patients for signs and symptoms of hypersensitivity including monitoring of blood pressure and pulse during and after Feraheme administration for at least 30 minutes and until clinically stable following completion of each infusion. *Observe for signs and symptoms of hypersensitivity during and after Injectafer administration for at least 30 minutes and until clinically stable following completion of each administration. * Monitor patients for signs and symptoms of hypersensitivity during and after Venofer administration for at least 30 minutes and until clinically stable following completion of each administration. * Monitor patients for signs and symptoms of hypersensitivity during and after Venofer administration for at least 30 minutes and until clinically stable following completion of the infusion. 	Iron sucrose (Venofer) intravenous infusion Dose (choose one): Length Dose Add to Rates Length 100 mg 100ml NS 200 ml/hr 30 minutes 200 mg 200ml NS 200 ml/hr 60 minutes 300 mg 250 ml NS 166.6 ml/hr 90 minutes 400 mg 250 ml NS 100 ml/hr 2.5 hours 500 mg 250 ml NS 62.5 ml/hr 4 hours Frequency: Once Every 2-3 days x doses Daily x doses Weekly x doses Monthly x doses Other: Flush with 0.9% sodium chloride at infusion completion Patient required to stay for 30-min observation period			

Referral Coordinator Name:		Referral Coordinator Email: Provider NPI:			
Ordering Provider:					
Referring Practice Name:		Phone:	Fax:	Fax:	
Practice Address:		City:	State:	Zip Code:	
Provider Name (Print)	Provider Signature		Da	ate	