

Spectrum Physician's Orders **Health** FERUMOXYTOL (FERAHEME) -**ADULT, OUTPATIENT, INFUSION CENTER** Page 1 to 2

Patient Na	me			
DOB				
MRN				
Physician				
CSN				

	t otherwise specified below: days (Days 0 and 7)		
Duration: □ 2 treatments □ Until date:			
□# of Treatr	ments		
Anticipated Infusion Da	te ICD 10 Code	e with Description	
		Allergies	
Site of Service	. , , , , , , , , , , , , , , , , , , ,	•	
☐ SH Gerber	☐ SH Lemmen Holton (G	SR) □ SH Pennock	☐ SH United Memorial
☐ SH Helen DeVos (G	·	□ SH Reed City	y □ SH Zeeland
Provider Specialty	,		
☐ Allergy/Immunology	☐ Infectious Disease	□ OB/GYN	☐ Rheumatology
☐ Cardiology	☐ Internal Med/Family P	ractice □ Other	☐ Surgery
☐ Gastroenterology	□ Nephrology	☐ Otolaryngolo	gy □ Urology
☐ Genetics	□ Neurology	☐ Pulmonary	☐ Wound Care
Infusion and postafety Parameters and S ONC SAFETY FERUMOXYTOI Magnetic resonate alterations may in MR imaging is refered on imaging does not interfer tomography (SP) Ferumoxytol (FE) hematology/onco PLACED USING	Special Instructions (PARAMETERS AND SPECIAL (FERAHEME): Ince (MR) imaging: Administration may persist for about 3 months following use equired within 3 months after administrag. Do not use T2-weighted sequence Me with X-ray, computed tomography (CECT), ultrasound or nuclear medicine in transport of the company of the	alter MR imaging; conduct anticipated Me, with peak alterations anticipated in the tion, use T1- or proton density-weighted R imaging prior to 4 weeks following fer T), positron emission tomography (PET)	MRI studies prior to use. MR imaging e first 2 days following administration. If d MR pulse sequences to decrease umoxytol administration. Ferumoxytol i, single photon emission computed avoidance service and pediatric
abs			
✓ Hemoglobin +	Hematocrit (H+H)	Interval Once	Duration 1 Treatment
	Expected: S, Expires: S+365, URGENT,		i ireaunent
Ferritin, Blood	·	Once	1 Treatment
	Expected: S, Expires: S+184, URGENT,		
	Binding Capacity Level expected: S, Expires: S+184, URGENT,	Once Clinic Collect, Blood, Blood, Venous	1 Treatment
	ood Level	Once	1 Treatment
Status: Future, E	Expected: S, Expires: S+365, URGENT,	Clinic Collect, Blood, Blood, Venous	
□ Labs:		□ Every days	□ Until date:
		□ Once	□ 1 year
			□# of Treatments

Spectrum FERUMOXYTOL (FERAHEME) -**ADULT, OUTPATIENT, INFUSION CENTER** (CONTINUED)

Page 2 to 2

Patient Name
DOB
MRN
Physician
CSN

-	+

Nurs	ina	Ord	ers
14013	1119	O I U	CI O

ONC NURSING COMMUNICATION 14 ~

FERUMOXYTOL (FERAHEME):

Monitor closely during administration and for at least 30 minutes following for hypersensitivity reactions. Resuscitation equipment should be available. Monitor blood pressure closely; can cause hypotension.

ONC NURSING COMMUNICATION 100

May Initiate IV Catheter Patency Adult Protocol

Vitals

Vital Signs

Routine, PRN, Starting S, Take vital signs at initiation and completion of infusion and as frequently as indicated by patient's symptoms

Medications

ferumoxytol (FERAHEME) 510 mg in sodium chloride 0.9 % 117 mL IVPB 510 mg, Intravenous, Administer over 20 Minutes (351 ml/hr), Once, Starting S, For 1 Dose RESTRICTED MEDICATION

Patient should be in a reclined or semi-reclined position during the infusion; monitor for signs of hypersensitivity (including BP and HR) for at least 30 minutes after infusion.



Confidentiality of this medical record shall be maintained except when use or disclosure is required or permitted by law, regulation, or written authorization by the patient.



Telephone order/Verbal order documented and read-back completed. Practitioner's initials _

NOTE: Unless Order is written DAW (dispense as written), medication may be supplied which is a generic equivalent by nonproprietary name.

TRANSCRIBED:		VALIDATED:		ORDERED:			
	TIME	DATE	TIME	DATE	TIME	DATE	Pager #
		Sign		R.N. Sign		Physician Print	Physician

EPIC VERSION DATE: 07/16/20