medix Infusion

Injectafer Order Form



Infusion	(ferric ca	arboxymaltose)		FAA	10. 972.4	+33.32	10
	PATIEN	T INFORMATION					
Patient Name:	DOB:	Phone:	Sex: N	F Ht:	Wt:	_ lbs	kg
Primary Language:	Allergies:						
Patient Preferred Location:							
<icd 10="" code="" required=""></icd>	DIAGNOSIS & 0	CLINICAL INFORMAT	ION				
PRIMARY & SECONDARY ICD 10 CC Primary ICD 10 Code D50.9 Iron Deficiency Anemia, Unspe D50.0 Iron Deficiency Anemia Second Other:	cified lary to Blood Loss (chronic)						
Secondary ICD 10 Code (Underlying C Other:							
<u>REQUIRED</u> : Demographics & Most tried and/or failed therapies, intole <u>LAB RESULTS:</u> Hemoglobin & Hen binding capacity (TIBC), serum fer	rance, outcomes, or co natocrit levels within las	ntraindications to conve st 30 days. Other iron stu	ntional thera Idies as ava	ару.			ast
	PRE	ESCRIPTION*					
Pre-Medications Acetaminophen: 650 mg PO Diphenhydramine: 25 mg PO Diphenhydramine: 25 mg IVP Famotidine: 20 mg PO Methylprednisolone: 125 mg SIVP Other:							
INJECTAFER (ferric carboxymaltose	<u>)</u>						
Diluted in 250 mL** of 0.9% Sodium C	hloride as directed over at	least 30 minutes via pump					
Loading Dose							
IV: (wt < 50 kg): Infuse 15 mg/kg dose ** Doses less than 500 mg require d	twice, separated by at lea ilution in 100 mL of 0.9%	ast 7 days 5 Sodium Chloride					
Patient Weight: lbs. or _	kg						
IV: (wt < 50 kg): Infuse 750 mg dose t	wice, separated by at leas	st 7 days					
Post Treatment Observations: The p	atient is observed for 30 r	ninutes following the first ad	dministration.				
Adverse Events: In the event of an ac protocol.	lverse reaction occurring a	at a Medix Infusion suite, ut	ilize the Med	ix Infusion a	dverse reac	tions	
Comments:							
	PRESCRIE	BER INFORMATION					
Prescriber Name:		Signature:					
Date: NPI #:		Specialty:					
Supervising Physician:					(It	Applica	ble)
Address:	City:		Stat	e:	Zip:		
Contact Name:	Phone:	Fax:	Fn	nail:			