

ACTION	Intravenous Iron Therapy Outpatient Clinic Order Set						
	Allergies NKA Allergies confirmed within Meditech New Allergies to be entered into Meditech:						
	Criteria for IV Iron	lergies confirmed within Meditech o be entered into Meditech: / Iron therapy or unable to take oral therapy n deficiency anemia (IDA) (i.e. ferritin less than 10 ug/L or iron less than 10 umol/L; TIBC above upper iron saturation value below lower limit of normal) ntment Booking ointment for initial IV Iron administration					
	 Failed oral iron therapy or unable to take oral therapy Symptomatic Evidence of iron deficiency anemia (IDA) (i.e. ferritin less than 10 ug/L or iron less than 10 umol/L; TIBC above upper limit of normal; iron saturation value below lower limit of normal) 						
	Clinic Appointment Booking						
	 Book clinic appointment for initial IV Iron administration Urgent Routine Book subsequent clinic appointment q weeks from initial visit x EAP completed (venofer) Prescription written [Note: monoferric LU Code 610] (please send copy with this order set to the clinic) Prescription faxed to retail pharmacy 						
	Lab Investigations						
	-						
	Monitoring						
	Observe patient during infusion and for 30 min post infusion for signs of hypotension or hypersensitivity reaction Temp, HR, RR, BP pre-treatment, post infusion, and after 30 min observation period						
	IV Therapy						
	∑ 2/3 – 1/3 or 0.9% Sodium Chloride TKVO. Adjust rate as needed.						
Submitte	Submitter Name: Date & Time		Order Verified by Signature:	Date & Time			
Co-Sign	er Signature:	Date & Time Order Verified by Signature: Date & Time					
			Transcriber Signature:	Date & Time			



ACTION	Intra	Intravenous Iron Therapy Outpatient Clinic Order Set							
	Iron Therapy								
	 Iron Sucrose (Venofer) (Patient to supply) Previous dose received in ED = mg on (date) (total cumulative dose = 1,000 mg = 2 doses x 300 mg, then 1 dose x 400 mg; account for dose given in Emergency Dept, if applicable). Space doses 2 weeks apart. Iron Sucrose 300 mg in 250 mL 0.9% Sodium Chloride IV over 2 hours x dose(s) then Iron Sucrose 400 mg in 500 mL 0.9% Sodium Chloride over 3 hours x 1 dose OR Iron Sucrose OR Iron Sucrose 200 mg in 100 mL 0.9% Sodium Chloride IV over 1 hour (consider for patients less than 50 kg) Repeat every 2 weeks x dose(s) Iron Isomaltoside (Monoferric) (Patient to supply) 								
									Contraindications include but are not limited to: pregnancy, prior allergic reaction to any IV iron product and multiple drug allergies
		Hemoglobin (g/L)	Weight less than 50 kg	Weight 50-69 kg	Weight 70 kg or more				
	Hgb 100 or greater	500 mg	1,000 mg	1,500 mg (give as 1,00 500 mg 7 days later)	00 mg then				
	Hgb less than 100	1,000 mg	1,500 mg (give as 1,000 mg then 500 mg 7 days later)	2,000 mg (give as 1,00 doses 7 days apart)	00 mg x 2				
	 Iron Isomaltoside 1,000 mg in 100 mL 0.9% Sodium Chloride IV x 1 dose. Starting rate 25 mL/h x 5 min then, if tolerated, give remainder over 60 min Repeat x 1 dose in 7 days OR days OR days after initial dose (total dose = 2,000 mg) Iron Isomaltoside 500 mg in 50 mL 0.9% Sodium Chloride IV x 1 dose. Starting rate 25 mL/h x 5 min then, if tolerated, give remainder over 30 min Repeat x 1 dose in 7 days OR days OR days after initial dose (total dose = 1,000 mg) Give x 1 dose in 7 days OR days after initial 1,000 mg dose (total dose = 1,500 mg) 								
	Submitter Name: Co-Signer Signature:		e Order Verified by S e Scanner Signature		Date & Time				
			Transcriber Signate		Date & Time				



	Intravenous Ir	on Therapy Outpati	ient Clinic Order Set			
Adv	Adverse Reaction Management					
ph If s ar Ac Ce	in patients with Fishbane reaction significant hypotension occurs (Bl sysician signs of anaphylactic reaction (pe gioedema) – STOP infusion IMM otify physician STAT.	n P drop of 25 mmHg or more from p ersistent significant hypotension, sy IEDIATELY and administer EPINEF RN for pain or fever (start 4 hours a for urticarial/pruritus	present as it may contribute to hypotension ore-treatment value) – stop infusion and notify ncope, urticaria, pruritus, bronchospasm, PHrine (1 mg/mL) 0.5 mg = 0.5 mL IM STAT fter premedication dose if given)			
Oth	er Drug Therapy					
Ad dij Ce Fa Hy	as premedication only if patient has estaminophen 650 mg PO x 1 dos ohenhydr AMINE 25 mg IV x 1 dos estirizine 10 mg PO x 1 dose PRN umotidine 20 mg PO OR IV x 1 dose vdrocortisone 100 mg IV x 1 dose menhy DRINATE 25-50 mg PO/IV	se PRN ose PRN 9 PRN				
Disc	Discharge Instructions					
Instru	ct patient to follow up with 🗌 Pre	escribing Physician or 🗌 Family Pr	ovider			
Add	Additional Orders					
DO N	OT USE: <, >, SC, SQ, SUBQ, U	, IU, zero <u>after</u> decimal (write 1 mg) ALWAYS USE: zero <u>before</u> decimal (0.5			
er Nam		e & Time Order Verified	by Signature: Date & Time			

Co-Signer Signature:

Date & Time

Scanner Signature:

Transcriber Signature:

Date & Time

Date & Time



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