




<p style="text-align: center;">THE UNIVERSITY OF KANSAS HOSPITAL KUMED 3901 Rainbow Boulevard Kansas City, Kansas 66160</p>	<p>Do not write in this box</p>  DT0017	PATIENT LABEL
PHYSICIAN'S ORDER FORM		

DATE & TIME	#	ORDERS SODIUM FERRIC GLUCONATE COMPLEX (FERRLECIT®)
Reference: Watson Pharma Inc., a subsidiary of Watson Pharmaceuticals Inc., December 2004. <i>(Expires 6 months from initiation date)</i>		
<input type="checkbox"/> Renal Service (Chronic Kidney Disease (CKD) Clinic) <input type="checkbox"/> Renal Transplant Service <input type="checkbox"/> Other: _____		
1.	Attending Physician: _____ Pager # _____ Resident Physician: _____ Pager # _____ First Call for questions: _____ Pager # _____	
2.	Allergies: _____	Weight in kg: _____
3.	Diagnosis: _____ ICD 9 Code: _____ Indications: _____	
4.	Nursing: <ul style="list-style-type: none"> Assess for any medication reaction after last Ferrlecit infusion. Obtain patient VS prior to initiation of infusion, at one-half of the infusion, and at the completion of the infusion. If the patient has a reaction to the medication, take the VS every 15 minutes until the patient has no signs or symptoms of the medication reaction. Insert peripheral IV and saline lock. DC IV line and discharge home. 	
5.	Notify Physician if: <ul style="list-style-type: none"> Temperature >38.5° C Pulse <60 or > 120 BPM Respirations <12 or >35 Breaths per minute SaO₂ < 92% or increased O₂ needs SBP <90 or >160; DBP <50 or >100 POC Glucose <60 or >300 mg/dL <p>STOP the infusion immediately, notify the physician for any new onset on the following: pruritus, facial flushing, chills, dyspnea/chest pain, back pain, rash, hypotension, hypertension, lightheadedness, malaise, weakness, nausea, vomiting, and diarrhea.</p> <p>STOP the infusion immediately; administer reaction management medications, call rapid response/code team as appropriate, and page the physician for any new onset of the following life threatening hypersensitivity reactions to include: diaphoresis, nausea, vomiting, severe low back pain, wheezing for 20 minutes, and decreased level of consciousness, staggering, ataxia, increases in respiratory rate, tremor, and convulsions.</p>	
6.	Laboratory: To be drawn prior to infusion:	
7.	Reaction Management: <ul style="list-style-type: none"> Acetaminophen (Tylenol) 500 mg po q 4 hours prn myalgias or fever > 38.5° C Diphenhydramine (Benadryl) 25 mg IV Q 4 hours prn urticaria, pruritus, or shortness of breath. Oxygen by nasal cannula 2 L/minute prn chest pain or dyspnea. If symptoms are <u>rapidly progressing or continue</u> after the diphenhydramine, give epinephrine (1:1000 strength) 0.3 mL subcutaneously. May repeat every 10-15 minutes to a maximum of 6 doses. 	

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