UPDATED SCHEDULING SHEET FOR OUTPATIENT MEDICAL 420 Lowell DR., Suite 500 (Professional Tower) 256-265-3058

Scheduler	's Name and Pho	ne Number				
	ate/Time					
Patient's]	Name				DO	B
		Allergie				
		How many weel				
	1					
PCP Refer (Must have	ral#	s Medicaid "Patient				
Procedure	Diagnosis					
	hysician Time Scheduled					
Will this p	atient's drug be se	nt to HH from a spe the specialty pharma	cialty nharma	ev? No	V.	
Does pt. ha	ive a <u>central line?</u>	NoYes	What kind:	PICC	PortaCath	Hickman
Is patient a	mbulatory? Yes_	No If "n	o" someone n	nay be ask	ed to stay wi	th patient.
Any specia Will they n	l needs? Noeed an interpreter	Yes If "yes' ? No Yes	explain What langua	ıge?		
For All On	ders: Make sure	physician "signs, dance and lactation s	ites, and time	oo" all and	Di-	
For Blood	Transfusions: Tv	pe & Crossmatch d Γ& XM done remir	one? Vec	No	^	

If patient is to stay for an extended time remind them to bring lunch or snack if needed.

<u>Instruct Scheduler to fax completed order to (256) 265-3074</u>

PHYSICIAN'S ORDERS



HUNTSVILLE, ALABAMA

HUNTSVILLE HOSPITAL HEALTH SYSTEM

Page 1 of 1 Plan Selection Display: INF Outpatient Blood Administration Available at: Outpatient Medical Services Diagnosis and ICD-10 code ___ Weight (kg) _____ Height (cm) ____ Allergies ____ Benefits, risks and treatment alternatives of blood products have been discussed with patient Permit/Authorize - Obtain Blood administration consent form RBCs Add Units on previous Sample Type and Crossmatch Adult Type and Screen ABO/Rh Type Transfuse over ____ hrs/unit ☐ Stat Routine units Must pick one Transfuse Reason: ☐ HCT<21/HGB 7.0 – PT with stable volume ☐ HCT<24/HGB 8.0 – PT with stable volume ☐ Emergent ☐ Immunodeficiency Syndrome ☐ Bone Marrow & stem cell recipient ☐ Anticipation of blood loss ☐ Falling HCT in PT with unstable volume Special request: Autologous CMV Neg Directed Fresh Irradiated Leukopoor Sickle Cell Status: \square Negative for sickle cell anemia \square Patient has Sickle Cell Anemia \square Patient has Sickle Cell Trait ☐ Patient is not able to respond ☐ Sickle cell status not known Routine Must pick one Transfuse Reason: ☐ Plt count < 10,000/uL (<10k) ☐ Bleeding with plt count < 80,000/uL ☐ Bleeding - abnormal Platelet Function ☐ Bleeding - known thrombocytopenia ☐ Immunodeficiency Syndrome ☐ Bone Marrow & stem cell recipient ☐ Operative bleed with PLT < 100,000/uL ☐ Massive blood transfusion Special request: CMV Neg Crossmatched HLA Matched Irradiated Platelet Concentration ☐ Cryoprecipitate ☐ Fresh Frozen Plasma ☐ Stat ☐ Routine units Transfuse Reason: Symptomatic coagulopathy Give Pre-Medication 15-30 mins before beginning the infusion acetaminophen (Tylenol DoT) _____ mg, Oral, Tab, Day of Tx diphenhydrAMINE (Benadryl DoT) _____ mg, Oral, Cap, Day of Tx ☐ methylPREDNISolone (SOLU-Medrol DoT) _____ mg, IV Push, Injection, Day of Tx ☐ furosemide (Lasix DoT) ____mg, IV Push, Injection, Day of Tx ☐ End of transfusion ☐ After 1st unit ☐ Saline Lock ☑ INF Central and Peripheral Flush Orders OUTPATIENT Date: Time: Physician's Sig: Trans#: Patient Name: DOB: Revision Date: 03/2020