PLATELET TRANSFUSION

		Intorval	Defer Until	Duration		
	Turne and server	Interval		Duration		
✓	Type and screen	Every visit	S	Until discont'd		
	Routine, Status: Future, Expires: S+366, Clinic Collect					
sing P	re-Transfusion Orders					
		Interval	Defer Until	Duration		
\checkmark	Consent obtained	Every visit	S	Until discont'd		
	The Benefits vs Risks of Blood and Blood product transfusion have been discu	Blood product transfusion have been discussed with this patient.				
	Has consent been obtained? Yes					
✓	Maintain IV Access	Every visit	S	Until discont'd		
	Details					
✓	Vital signs - T/P/R/BP Per Unit Protocol	Every visit	S	Until discont'd		
	Monitor Vital Signs before transfusion starts, 15 minutes after transfusion starts, and at completion of transfusion. Notify physicia any abnormal vital signs.					
 	Transfusion Reaction Evaluation	Every visit	S	Until discont'd		
	Transfusion Reaction Evaluation: In the event of a transfusion reaction do the					
	Normal Saline Intravenous infusion 3) Notify ordering physician and Transfus suspected transfusion reaction (refer to HMH Policy and Procedure NU1303)		rvices (blood bank) -transfusion type a			
nsfusi	on Product					
		Interval	Defer Until	Duration		
✓	Prepare platelet pheresis	Every visit	S	Until discont'd		
	Routine					
	Transfusion Indications:					
	Transfusion date:					
sing T	ransfusion Orders					
		Interval	Defer Until	Duration		
	T ()					
	Transfuse platelets	Every visit	S	Until discont'd		
\checkmark	I ransfuse platelets Routine	Every visit	S	Until discont'd		
\checkmark	•	Every visit	S	Until discont'd		
	Routine Transfusion duration per unit (hrs):	Every visit	S	Until discont'd		
	Routine					
Medic	Routine Transfusion duration per unit (hrs):	Interval	Defer Until	Duration		
	Routine Transfusion duration per unit (hrs): ations acetaminophen (TYLENOL) tablet 650 mg					
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		Interval	Defer Until	Duration			
	100 mg, intravenous, once, Starting S, For 1 Doses Administer 30 minutes prior to blood transfusion.						
	methylPREDNISolone sodium succinate (Solu-MEDROL) injection 10 mg 10 mg, intravenous, once, Starting S, For 1 Doses Administer 30 minutes prior to blood transfusion.	Every visit	S	Until discont'd			
	methylPREDNISolone sodium succinate (Solu-MEDROL) injection 40 mg 40 mg, intravenous, once, Starting S, For 1 Doses Administer 30 minutes prior to blood transfusion.	Every visit	S	Until discont'd			
IV Fluids							
		Interval	Defer Until	Duration			
\checkmark	sodium chloride 0.9% infusion 250 mL 250 mL, intravenous, at 30 mL/hr, once, Starting S, For 1 Doses Administer with blood to keep vein open.	Every visit	S	Until discont'd			
	sodium chloride 0.9% infusion 500 mL 500 mL, intravenous, at 30 mL/hr, once, Starting S, For 1 Doses Administer with blood to keep vein open.	Every visit	S	Until discont'd			
Post-Medi	Post-Medications						
		Interval	Defer Until	Duration			
	sodium chloride 0.9% flush 10 mL 10 mL, intravenous, PRN, line care, Starting S IV flush upon transfusion completion.	Every visit	S	Until discont'd			
	furosemide (LASIX) injection 20 mg 20 mg, intravenous, once, For 1 Doses Inject each 20 mg of furosemide slowly IV over 1 to 2 minutes. Administer	Every visit	S od.	Until discont'd			
	furosemide (LASIX) tablet 20 mg 20 mg, oral, once, Starting S, For 1 Doses Administer post blood transfusion.	Every visit	S	Until discont'd			