'		
	Patient Name:	
	Patient Birthdate:	
	OR Affix Patient Label	

GRAND VIEW HOSPITAL 700 Lawn Avenue Sellersville, PA 18960

PHYSICIAN'S ORDERS BLOOD PRODUCTS

CHECK ALL ORDERS THAT APPLY.			
Diagnosis: Code:			
Transfusion Medication: □ Diphenhydramine (Benadryl) 25 mg prior to transfusion □PO □IV □ Diphenhydramine (Benadryl) 50 mg prior to transfusion □PO □IV □ Acetaminophen (Tylenol) 650 mg po x 1 prior to transfusion of PRBCs □ Furosemide (Lasix) 20 mg □ PO □IV □ Between units □ After transfusion □ Other:	Transfuseunits SINGLE DONOR PLATELETS (1 unit = 6 random donor units) Special Requirement: ☐ Irradiated ☐ CMV Negative ☐ HLA Check Indication for Treatment: ☐ Platelet count less than 10,000 ☐ Platelet count less than 50,000 and active bleeding, surgery, or coagulopathy ☐ Platelet count less than 100,000 with evidence of bleeding due to platelet dysfunction ☐ Non-functioning platelets due to anti-platelet therapy ☐ Medication-induced thrombocytopenia ☐ Other:		
Packed RBCs Type and Crossmatch for units PACKED RED BLOOD CELLS (PRBCs) Special Requirement: □ Irradiated □ CMV Negative □ Autologous □ Transfuse units @ hrs/unit Check Indication for Treatment: □ Hgb less than 8 g/dl or Hct less than 24% □ Hgb less than 10 g/dl with ischemic cardiac disease □ Symptomatic anemia (i.e. SOB, chest pain, tachycardia, fatigue, dizziness □ Ongoing or anticipated blood loss greater than 500 ml in a 24-hour period □ Other:	□ Transfuse units FRESH FROZEN PLASMA (FFP) Check Indication for Treatment: □ INR greater than 1.4 □ PTT greater than 55 seconds □ Treatment of coagulation disorders □ Other: Transfuse units CRYOPRECIPITATED AHF Check Indication for Treatment: □ Hypofibrinogenia (Fibrinogin less than 115 mg/dl) □ Hemophilia A □ Von Willebrand's Disease □ Other:		
Rh IMMUNE GLOBULIN 300 mcg Blood Type Other: Gestational Age (weeks) Gestational Size			
□ PATIENT CONSENT OBTAINED - SEE PROGRESS NOTE □ PATIENT CONSENT OBTAINED - BLOOD CONSENT FORM COMPLETED □ PATIENT CONSENT OBTAINED PREVIOUSLY			
	Initial		

