

Edward-Elmhurst Cancer Centers 120 Spalding Drive; Suite 111; Naperville, IL 60540 Phone: 630/646-2273 Fax: 630/548-6617

24600 W. 127th Street; Plainfield, IL 60585 Phone: 630/646-2273 Fax: 630/548-6617 177 E. Brush Hill Road; Elmhurst, IL 60126 Phone: 630/646-2273 Fax: 331/221-3887

BLOOD TRANSFUSION ORDER FORM

Patient Name:			DOB:				
Recent Lab Data:							
Diagnosis (ICD-10 Required):							
ORDER INFORMATION (Check One)							
	Type and Screen	ype a	nd Cross				
Check Desired Product and Indicate Quantity:							
	Packed cells: # Units	atelets	# Units				
Is the patient initiating or receiving Daratumumab (Darzalex) or isatuximab-irfc (Sarclisa) chemotherapy? If so, please contact charge nurse at Cancer Center (Naperville: 630-646-8231; Plainfield: 815-731-8019)							
TRANSFUSION INSTRUCTIONS							
Date of Transfusion: Location of Transfusion: Naperville Plainfield							
Transfuse each product over hours Premedica			Tylenol 650mg po Benadryl 25mg po Other:				
BLOOD PRODUCT ORDERS AND INDICATIONS (Note: Cannot accept patient with Hgb less than 6.0 as outpatient) Red Blood Cells (Check ONE Indication) Platelets (Check ONE Indication)							
	Symptomatic anemia with Hgb ≤ 7g/dL		Plt count ≤ 20,000/uL				
	Coronary syndrome with Hgb ≤ 9g/dL		Plt count ≤ 50,000/uL w/ major surgery, active bleed, or invasive procedure				
	Symptomatic anemia with sepsis, CAD or decreased O₂, with Hgb ≤ 10g/dL		Plt count ≤ 100,000/uL w/ neuro or optho surgery				
	Active bleeding						

****	***Check ONE Indication if needed OR		Not Applicable******	*			
L	eukocyte Reduced (Red Blood Cells and Platelet ONLY)	(Gamma Irradiated (Red B Platelet ONL				
	Bone marrow or stem cell candidate/recipient		Bone marrow or stem cell candidate/recipient				
	Cardiothoracic surgical procedure with pulmonary bypass		Hematologic malignancy				
	Hematologic malignancy		High dose chemotherapy immunosuppression	or			
	Hemoglobinopathy or other chronic hemolytic anemia		HLA-matched RBC and a	ll directed donors			
	Immunosuppressive chemotherapy or bone marrow failure states		T-cell immunodeficiency				
	Severe, repeated febrile transfusion reactions						
Saline Washed (Red Blood Cells ONLY)							
	Previous anaphylactic transfusion reaction		☐ Selective IgA deficie	ncy			
	Repeated severe cytokine transfusion reaction						
In the event of a hypersensitivity reaction during the transfusion, we will implement the reaction protocol. A designated nurse practitioner will evaluate your patient and your office will receive notification of the event. In the event that your patient has a central line, it will be used per the Cancer Center							
protocol, unless otherwise directed.							
Physician Signature:		Date:					
Ordering Physician NPI:			Swedish Hospital NPI:	1831151257			
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Physician Name (Please Print)			Phone	Fax Number			
Revision/Review Date: 12/24							