

Blood Product Order Form

CHECK FOR EMERGENCY TRANSFUSION PROTOCOL (ETP), ENTER INDICATIONS, THEN SIGN BELOW* Indications for Protocol: _____

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| Red Blood Cells # of units: _____ | Plasma # of units: _____ |
| <input type="checkbox"/> Acute blood loss (>20% vol, 70 mL/kg) | <input type="checkbox"/> Active Central Nervous System Bleed |
| <input type="checkbox"/> HGB <7 | <input type="checkbox"/> INR >1.7 or PTT >50 (bleeding or pre-op pt) |
| <input type="checkbox"/> HGB <8 (symptomatic or cardiac disease) | Reason for prolonged test: _____ |
| <input type="checkbox"/> Oncology Patient Hgb: _____ | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Other: _____ | |
| | <i>See Blood Product Administration Policy for dosing guide</i> |

| | |
|---|--|
| Platelets (call 4484 to order, not stocked) | Cryo # of units: _____ |
| <input type="checkbox"/> Active Central Nervous System Bleed | <input type="checkbox"/> DIC w/bleeding or vol overload) |
| <input type="checkbox"/> Chronic, stable thrombocytopenia (<5000) | <input type="checkbox"/> Fibrinogen <100 (bleeding, procedure or vol overload) |
| <input type="checkbox"/> DIC w/bleeding or procedure (<50,000) | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Neurosurgery (<100,000) | |
| <input type="checkbox"/> Oncology Patient (<10,000) | |
| <input type="checkbox"/> Platelet function disorder: _____ | |
| <input type="checkbox"/> Septic Patient (<20,000) | |
| <input type="checkbox"/> Other: _____ | <i>See Blood Product Administration Policy for dosing guide</i> |

STANDARD TRANSFUSION RATES:
First 15 minutes: required for all products :60 mL/hr

After 15 minutes: RBCs - 150 mL/hr, Plasma/Platelets/Cryo - 300 mL/hr

ALTERNATE TRANSFUSION RATES (may be prescribed by provider):

 CHF/Fluid Sensitive Transfusion Rate (after 15 minutes) :100 mL/hr

 Provider ordered Transfusion Rate (after 15 minutes) : _____

ETP* Provider signature indicates patient requires immediate release of blood products and provider takes full responsibility for administration of the products before completion of crossmatch testing.

Ordering Provider (print): _____

Provider Signature: _____

Date / Time: _____

Nurse Signature: _____

Date / Time: _____
