

This form must be completed and signed by the patient's physician prior to scheduling.

Patient Last Name _____ First Name: _____ MI: _____

Date of Birth: _____ Address: _____

Phone Number: _____ Cell Number: _____ Work Number: _____

ABO/Rh Type: _____ Current Antibody Screen: _____ If positive, indicate antibody identification: _____	
Previous Antibody Screen: _____ If previous antibody has been identified, indicate identification: _____	
Indication for Blood Transfusion: _____ Anticipated Perioperative Blood Loss: Yes No If No, reason for orders: _____	
Date Required: _____ Number of Units: _____	Hospital: _____ Address: _____
Directed units will be prepared as leukoreduced packed red blood cells to prevent febrile non-hemolytic transfusion reactions and transmission of cytomegalovirus (CMV). Does your patient require: CMV Seronegative Component? ___Yes ___ No Infant RBC Transfusion use: (circle one) Additive (AS-5) or CPD	

If female, is the patient fertile? ___Yes ___ No

If the patient is a fertile woman, the Blood Center strongly recommends against the use of a donor who might potentially impregnate the patient, or any first-degree relative(s) of such donors, due to the risk of hemolytic disease of the newborn following sensitization to paternal antigens not detected in routine testing.

I, _____, have discussed the Blood Center's position on directed donations with my patient, _____, and advised my patient of alternatives to directed donation including autologous pre-deposit. I am aware that directed donor products will be irradiated to minimize the risk of transfusion associated graft versus host disease. A minimum of 14 working days are required to obtain and prepare blood from directed donors. Units needed sooner will require a blood center physician approval.

Physician Signature: _____ Date: _____

Physician (print legibly): _____

Phone Number: _____ Fax Number: _____

Blood Center Physician: _____ Date: _____

PLEASE FAX COMPLETED ORDER FORM TO: 563 823-8941