<b>~</b>		(===)	
Patient Name:	Patient DOB:	Patient I.D.#:	
Physician:	Phone #:	Signature:	

UNITS	COMPONENT	QUANTITATIVE CRITERIA	PRE	POST
	PACKED RBC'S	Hbg < 8.0 gm/dl Hct < 24% and patient not bleeding		
	PLATELET PACK/PHERESIS	Platelets < 20,000 patient not bleeding 1 Pheresis = 4-8 Packs		
	FRESH FROZEN PLASMA	PT and or PTT > 1.5 x reverence with bleed and/or surgery		

1	SERVICE ORDER									
	Type & Rh									
	Indirect Ab Screen									
	Direct Coombs									
	Type & Screen									
	Ab identification									
	Ab Titer									
	KBS									
	Trans Rxn Work-up									
	Cold Agglutinins									
	Other:									

1	UTILIZATION REVIEW
	JUSTIFIED BY INDICIES
	JUSTIFIED BY LISTING
	JUSTIFIED BY REASON
	POSSIBLY NOT NEEDED
	PROBABLY NOT NEEDED
	UNNECESSARY TRANSF

Rev Init & Date:

COMP	√	EXPANDED CLINICAL GUIDELINES								
PRBC		Congestive heart failure								
		Myocardial ischemia								
		Hypoxia – PO2 < 60 mm Hg or dyspnea on exertion								
		Acute hemorrhage > 25% blood volume/BP < 100 /P > 100/min								
	Preoperative anemia with prospect of intraoperative bleeding									
PLAT		Count < 50,000 with bleeding								
		Platelet dysfunction with prolonged bleeding time								
		Massive trauma with dilution thrombocytopenia								
		Count < 50,000 + invasive procedure homeostasis c/n be visualized								
		Count < 100,000 + invasive CNS, eye, ureter, airway								
FFP		Replacement of single congenital deficiency (Factors II,V,VII,IX,X,XI)								
		Liver disease unresponsive to vitamin K/ Acute warfarin reversal								
		DIC or antithrombin III deficiency when replacement product unavailable								
		Thrombotic Thrombocytopenia Purpura (TTP)								
TEXT		OTHER REASON FOR TRANSFUSION NOT LISTED ABOVE								

## INFORMED CONSENT FOR THE USE OF BLOOD AND BLOOD COMPONENTS

Your physician has determined that you need to be transfused. This involves the infusion of one or more units of donated blood or blood components into your blood stream through a catheter inserted in one or more of your veins by a physician or other healthcare worker. Blood Donors are volunteers. Those at high risk for infectious disease are asked to abstain from donation. Donated Blood is carefully screened by laboratory testing to further minimize the risk for transmission of infectious disease as well as to match your blood type as closely as possible. It is preserved and stored in sterile containers at controlled temperatures prior to transfusion to avoid bacterial contamination and to maintain its effectiveness. These efforts ordinarily make transfusions a safe and effective way of temporarily correcting a loss of red blood cells and/or other blood components.

Occasionally adverse effects do occur including but not limited to some or all the following: allergic reaction (e.g., itching, swelling), fever, chills, chest pain, hypertension, nausea, flushing, back pain, pain at the site of infusion, generalized bleeding, headache, dizziness, and/or volume overload. Rarely rapid destruction of donor and/or your red cells, loss of kidney function and difficulty in breathing or even death may occur. Although unlikely, you may be exposed to the effects of donor medications remaining in the transfused component. Females of child bearing age may become sensitized to blood antigens that might adversely affect a future pregnancy. On rare occasion infectious diseases including but not limited to West Nile Virus, Jacob Creutzfeld Disease, Hepatitis, HIV, CMV or malaria may be transmitted by transfusion. Other diseases not now known to be transmitted via transfusions might be transmitted.

Directed Blood Donation may be available through the American Red Cross for non-emergency situations. The recipient is allowed to choose his or her own donor. However, these individuals must pass strict screening tests that may disqualify them as a donor or may lead to interpersonal complications.

It is recommended that patients with rare phenotypes and alloantibodies to clinically significant high incidence antigens consider the use of autologous blood through The American Red Cross. Long term storage of autologous blood may be available with the additional risk of bacterial contamination.

have been informed by

I \_\_\_\_\_\_ the reasons for my transfusion, the [Patient/Power of Attorney/Proxy Name] [Doctor/ Nurse's Name]

risks and benefits of transfusion, and the risks if I do not consent to transfusion and hereby DODDONOT [Check One] consent to transfusion.

TRANCELICION NUIDCING	S NACAUTODING	-001													
TRANSFUSION NURSING MONITORING FORM								Date:							
Component transfused:	RBC's		FFP		Plat	elets	Ot	her:							
Identify Donor Unit	Identify Pa	atien	t by Na	me		Identif	y Patie	nt by W	/rist Baı	nd					
Identifier 1:	lentifie	r 2:													
Each component transi     All 3 identifications mu	ıst be confirmed p	rior t	o trans												
3. Two staff nurses or sta	ff doctor and nurs	e mu	ıst make	e all 3 io	dentific	ations.									
Patient Vital Signs	Temperature		Blood Pressure			Pulse			Respirations			Initials			
Pre – infusion															
At 15 minutes															
End of transfusion															
Patient Clinical Stat	sus s	tart	15 min	30 min	1.0 hr	1.5 hr	2.0 hr	2.5 hr	3.0 hr	3.5 hr	4.0 hr	End	30 min		
Okay [no findings to cl															
Not Okay [check findings]															
Major Clinical Finding	gs														
Dyspnea/Wheezing Hypotension															
Anxiety/Sense of Doom															
Chills															
Anuria															
Nausea & Vomiting															
Diaphoresis															
Severe Back/Chest Pain															
Generalized Bleeding															
Minor Clinical Finding	gs														
Rash															
Urticaria															
Temp ↑ 1.5 ° or greater															
Rigor Other:															
Other.															
SUSPECTED T	TRANSFIISION REA	CTIC	N			CLINICAL NOTES									
<ol> <li>Suspend transfusion for any reaction.</li> <li>Start normal saline KVO to keep IV access.</li> <li>Check patient, wrist band and blood unit ID &amp; ABO.</li> <li>Notify physician, nursing supervisor, and blood bank.</li> <li>Complete form for suspected transfusion reaction.</li> <li>Send first voided urine, 1 red top, and 1 purple top tube properly identified with completed form to the blood bank.</li> </ol>															
If an acute hemolysis or anaphylaxis is suspected:															
<ol> <li>Disconnect blood un</li> <li>Notify physician and</li> <li>Hang new IV tubing -</li> <li>Run normal saline to</li> <li>Closely monitor vital</li> <li>Check patient, wrist be</li> </ol>	lab immediately.  – do not flush old I  maintain IV acces  signs and symptor  band and blood ur	s. ms. nit ID									г				
7. Send first voided urin	7. Send first voided urine, 1 red top, and 1 purple top tube											VERSION 2	0181119		