Transfusion Consent New Version



APPLIES TO ALL OUTPATIENT AND INPATIENT LOCATIONS AT BOTH CAMPUSES

		P	atient Name:		MR#:
CO	NSENT TO TRA	NSFUSE A	ccount #:	DOB:	Date:
Patient Dia	gnosis/Procedure:_				
	Outpatient: For len	f treatment: From igth of treatment start t must be signed if tre	ing(dat	te). Valid for length of treat	tment, up to one year.
 Anemia as a res thrombo Decreas 	(low red cell count), ult of your health iss cytopenia with plate sed blood factors cal	thrombocytopenia (lo ue and/or its treatmen let transfusions, and o	w platelet count), and nt. Correction of anem correction of leukoper of your health issue a	or derivatives for these re I leukopenia (low white blo ia with red cell transfusion nia with white blood cell tra nd/or its treatment. Replan	ood cell count) can happ ns, correction of ansfusions may be need
	of blood transfusions and such as hepatitis	and HIV (AIDS) which			
Other property are the property are	•	r with many transfusio	ons.	, ,	
Other property of the prop	e more likely to occu	r with many transfusio	ons.	d discomfort) and change ained the risks and benefit	
Other property of they are and answer	e more likely to occu I and understand the red my questions.	r with many transfusio	ons.	, ,	
Other property of the propert	e more likely to occu I and understand the red my questions. ceptance of Blood F	r with many transfusion above information. Many products/Derivatives	ons. Ny physician has expl	, ,	s of blood transfusions
Other property of they are they are and answering and answering the full Accordance to the	e more likely to occu I and understand the red my questions. ceptance of Blood F	r with many transfusion above information. Many products/Derivatives	ons. Ny physician has expl	ained the risks and benefit	s of blood transfusions
Other property of they are they are and answering and answering the full Accordance to the	e more likely to occu I and understand the red my questions. ceptance of Blood F	r with many transfusion above information. Many products/Derivatives	ons. Ify physician has expla	ained the risks and benefit	s of blood transfusions
Other properties I have read and answer Full Act I agree to a Date Partial I agree to a	and understand the red my questions. ceptance of Blood Fallow trained membe lime Acceptance of Blood Blood Blood Blood Wathering Marchael Blood Blo	r with many transfusion. No roducts/Derivatives are of the hospital staff. Signature of Patient or Cod Products/Derivativativativativativativativativativat	ns. Ity physician has explain It to transfuse any blood Guardian res	ained the risks and benefit and product/derivative deer	s of blood transfusions ned medically needed.
Other pir They are I have read and answer Full Act I agree to a Date Partial I agree to a necessary.	a more likely to occu I and understand the red my questions. ceptance of Blood F allow trained membe Time Acceptance of Blood allow authorized mer	r with many transfusion above information. No products/Derivatives are of the hospital staff Signature of Patient or 6 and Products/Derivative mbers of the hospital s	fy physician has explain f to transfuse any blood Suardian res staff to transfuse any l	ained the risks and benefit of product/derivative deer Print Name blood product/derivative d	s of blood transfusions ned medically needed.
Other pir They and I have read and answer Full Act I agree to a Date Partial I agree to a necessary. Re	a more likely to occu a and understand the red my questions. ceptance of Blood F allow trained membe Time Acceptance of Blood allow authorized mer ed blood cell (RBCs)	r with many transfusic above information. N Products/Derivatives rs of the hospital staff Signature of Patient or of Products/Derivativ mbers of the hospital s Albumi	fy physician has explain for transfuse any block suardian ressertification for the transfuse any large staff to transfuse any large for transfuse and	ained the risks and benefit od product/derivative deer Print Name blood product/derivative d	is of blood transfusions med medically needed.
Other printer	amore likely to occu and understand the red my questions. ceptance of Blood F allow trained membe Time Acceptance of Bloo allow authorized mer and blood cell (RBCs) atelets	r with many transfusion above information. No roducts/Derivatives rs of the hospital staff Signature of Patient or od Products/Derivative mbers of the hospital s Albumi RhIG	fy physician has explain for transfuse any block suardian ressertification for the transfuse any large staff to transfuse any large for transfuse and	ained the risks and benefit of product/derivative deer Print Name blood product/derivative d	is of blood transfusions med medically needed.
Other printer	and understand the red my questions. ceptance of Blood Fallow trained membe Time Acceptance of Blood Blood Blood authorized mer and blood cell (RBCs) atelets	r with many transfusic above information. N Products/Derivatives rs of the hospital staff Signature of Patient or of Products/Derivativ mbers of the hospital s Albumi	fy physician has explain for transfuse any block suardian ressertification for the transfuse any large staff to transfuse any large for transfuse and	ained the risks and benefit od product/derivative deer Print Name blood product/derivative d	is of blood transfusions med medically needed.
Other printley and answer and a second and a second and a second and a second answer and a second answer and a second and a s	and understand the red my questions. ceptance of Blood Fallow trained membe Time Acceptance of Blood Blood authorized mere de blood cell (RBCs) atelets asma cypprecipitate	r with many transfusion. No Products/Derivatives as of the hospital staff signature of Patient or to the Products/Derivative in the hospital staff albumi RhiG	fy physician has explained for transfuse any blood suardian ressestaff to transfuse any limit of the control of	of product/derivative deer Print Name blood product/derivative de	is of blood transfusions med medically needed.
Other printer	and understand the red my questions. ceptance of Blood Fallow trained membe Time Acceptance of Blood Blood Blood authorized mer and blood cell (RBCs) atelets	r with many transfusion above information. No roducts/Derivatives rs of the hospital staff Signature of Patient or od Products/Derivative mbers of the hospital s Albumi RhIG	fy physician has explained for transfuse any blood suardian ressestaff to transfuse any limit of the control of	ained the risks and benefit od product/derivative deer Print Name blood product/derivative d	is of blood transfusions med medically needed.
Other printer	and understand the red my questions. ceptance of Blood Fallow trained membe Time Acceptance of Blood Blood authorized mere de blood cell (RBCs) atelets asma cypprecipitate	r with many transfusion. No Products/Derivatives as of the hospital staff signature of Patient or to the Products/Derivative in the hospital staff albumi RhiG	fy physician has explained for transfuse any blood suardian ressestaff to transfuse any limit of the control of	of product/derivative deer Print Name blood product/derivative de	is of blood transfusions med medically needed.
Other printer	amore likely to occu and understand the red my questions. ceptance of Blood F allow trained membe Time Acceptance of Bloo allow authorized mer ed blood cell (RBCs) attelets asma yoprecipitate	r with many transfusion. No Products/Derivatives as of the hospital staff signature of Patient or to the Products/Derivative in the hospital staff albumi RhiG	fy physician has explained for transfuse any blood suardian ressestaff to transfuse any limit of the control of	of product/derivative deer Print Name blood product/derivative de	is of blood transfusions med medically needed.

CROSS OUT ANY OF THE ABOVE PARAGRAPHS THAT DO NOT APPLY AND INITIA

- The current **Transfusion Consent (Form # 41485)** allows for documentation of acceptance of all blood products/derivatives **or** refusal of all blood products/derivatives
- Some patients are willing to accept transfusion of some, but not all blood products/derivatives
- Starting August 1st 2024, a new version of the Transfusion Consent will replace the current version which gives patients the agency to accept transfusion of all blood products/derivatives, some blood products/derivative (and specify which ones), or no blood products/derivatives
- Of note the **Declination to Transfuse** is now on the **back** of the 1-page form

		Patient Name:		MR#:
ECLINATION TO	TRANSFUSE	Account #:	DOB:	Date:
ding that will not stop	e recommended tran , anemia, organ failu		ned to me. Risks of not get	•
ed in my case, the hos sed.			or any ill effects that may	
ted in my case, the hos sed.		om liability and damages d products or derivatives	or any ill effects that may	
ted in my case, the hosed. t consent to have a tra	nsfusion of any bloo	om liability and damages d products or derivatives	or any ill effects that may	
ted in my case, the hosed. t consent to have a tra	nsfusion of any bloo	om liability and damages t of products or derivatives at or Guardian	or any ill effects that may	

- Use of this new consent version will provide for better coordination of the clinical care team in compliance with the patient's wishes
- Utilization of this new version will require the clinical team to refer to the consent **prior** to transfusion/infusion to ensure that the patient has given consent for that blood product/derivative

Contact Blood Bank for further information: 315-464-6701