

## **MEDWIN HOSPITAL & RESEARCH CENTRE**

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K. 58/77, BARA GANESH, MAIDAGIN, VARANASI-221001

### BLOOD OR BLOOD PRODUCTS TRANSFUSION CONSENT FORM

### MY SIGNATURE BELOW ACKNOWLEDGES THAT:

I understand there will or may be a need for me to receive transfusion(s) of blood or blood products.

A physician or physician's representative has

explained to me the nature, purpose and benefits of receiving blood or blood products; risks/consequences of receiving blood or blood products; the alternatives, if any, to such use (including the risks of such alternatives) and the consequences if no blood or blood products are used.

#### **Benefits:**

Blood transfusion is a life-saving treatment that benefits patients by treating or preventing blood loss, which can lead to a seriously low hemoglobin level and cause damage to body organs due to a lack of oxygen.

A blood transfusion is a life-saving medical procedure by a physician. Blood can be given "whole" but more often a component or combination of components or apheresis component is transfused. Among the most common component are

Red Cells for bleeding or low hemoglobin
Platelets for bleeding or low platelet count

Plasma for restoring blood volume or providing factors

Cryprecipitate for special clotting factors

#### Risks:

1 understand that among, or in addition to, other specific risks that may have been explained to me by the physician(s), the use of blood or blood products has the following general risks:

Uncommon (1-5%) chance)

• Mild reactions resulting in itching, rash, fever, headaches. Rare

(<1% chance)

- Respiratory distress (shortness of breath) or lung injury
- Exposure to blood borne micro-organisms (bacteria and parasites) that could result in an infection
- Possible effects on the immune system, which may decrease the body's ability to fight infection
- Exposure to blood borne viruses such as hepatitis B (an inflammatory disease affecting the liver)
- Shock

Extremely rare (one in a million or less)

- Exposure to blood borne viruses such as hepatitis C (an inflammatory disease affecting the liver) and Human Immunodeficiency Virus (HIV, the virus that causes AIDS)
- Death

#### **Alternatives:**

#### 1. Intraoperative Cell Salvage:

- I understand the in some instances, it may be possible to collect my own blood lost during surgery (intraoperative blood salvage) or shortly after surgery (postoperative blood salvage).
- I understand that in some instances my own blood can be used to prepare platelet gel, autologous conditioned plasma, or bone marrow aspirate concentrate.



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		may be given befor	narmacologic products re surgery to stimulate in blood cells by the		
1.		he administration of roper medical care.	blood and / or components in th	е	
2.	I have been informed of the transfusion options available which may include banked blood (allogenic) provided by voluntary replacement (relatives) donors.				
3.	I have been informed that despite careful screening in accordance with national regulations, there are instances of life threatening infections such as AIDS, Hepatitis and other viruses or diseases as yet unknown. Understand that there is no practical way to eliminate all risks. I also understand that unpredictable reactions may occur which include but are not limited to fever, rash and shortness of breath, shock and in rare occasions death.				
4.	Expected benefits of the transfusion may include minimizing shock, brain and other organ damage, hastening recovery and limiting blood loss. However, I understand that there are no guarantees offered as to the expected benefits.				
5.	I have had the opportunity to ask questions about transfusions, alternate forms of treatment, risk of non treatment, the procedures to be used, and the relative risks and hazards involved and I believe that I have sufficient knowledge to make an informed decision about getting transfusion of blood/blood components.				
	☐ I refuse the transfusion of blood and/or blood products and understand that I will be asked to sign a separate form entitled. Release-from Liability for Refusal of Blood Transfusion.				
	I acknowledge that patient education materials are available for my review. All blanks on this form were filled in before I signed. I am signing this consent voluntarily. I consent to the use of blood or blood products as deemed necessa-y by my physioian(s).				
	Witness			f patient or person authorized consent for patient	
	Date	Time	Relationship	to patient if signer is not patient	
	Witness			f patient or person authorized consent for patient	
	Date	Time	Relationship	to patient if signer is not patient	
		nformation have been		read and understood, and any questions tee or assurance as to the results that may	
	Date	Time	Procedure ph	ysician or delegated physician	
		PRESENTATIVE IS			
and	4 Î	inable of consent bec	(n:	ame/relationship to the patient), therefore	
coı	nsent for the	patient. I acknowledg an or physician design	ge that I have had an opportunity to nee, and hereby consent to this proc	discuss this procedure, as stated above,	
Pat	tient represen	tative		Date	