

Mount Sinai	Health System	I New York	NY

Na	ame:			 
DO	OB:			 
MI	RN:			

### **Consent for Elective Blood Transfusion**

4	1	outhorize th	oo Attonding/Dri	ivilogod Dr	ovider below			
١.	Patient Name to treat me with a transfusion of blood or blood produ		ne Attending/Pri	ivilegeu Fri	Ovider below			
2.	The Attending Physician/Privileged Provider below has fully explained to me, in my preferred language, the nature of the proposed transfusion and I have been informed of the potential benefits and risks or side effects, including potential problems that might arise during recuperation, as well as the likelihood of achieving the proposed goals.							
3.	effects to such alternatives, as well as the risks of not	I have been informed about reasonable alternatives of the proposed transfusion, the relative benefits and risks or side effects to such alternatives, as well as the risks of not receiving a transfusion. I have been given the opportunity to ask questions, and all my questions have been answered fully and satisfactorily.						
	I confirm that I have read (or have had read to me) the abounderstand all written information given to me regarding		sion of blood or	blood prod	ducts and that I fully			
lur	I understand that I may REFUSE blood transfusion by sig	ning in the appropriate	space below.					
Pati	☐ I DO NOT accept transfusion of blood/blood produ  Patient* or	cts						
Rep	Representative**  Print name	Signature	Date	Time	Relationship or "self"			
Pre	Signature Witness Print name  Preferred Language Interpreter	Signature	Date	Time	Witnessed Patient confirming signature (check box if applicable			
Nar	Name or Number  Print name and/or number	Signature (if present)	Date	Time	interpreter (check box if applicable			
The	Telephone/Video Consent (Check box if applicable), P			erpreter sig	nature not required.			
bee beli pati	I, the Attending Physician/Privileged Provider, hereby certify that the been explained to the patient/guardian/representative** and I have o believe that the patient/guardian/representative** fully understands patient signed this form, I understand that the form is only documentationable consent from the patient.	ffered to answer any quest what I have explained and a	ions and have fully answered. In the eve	answered all ent that I was	such questions. I not present when the			
	Print name Atte	nding Physician/Privileged Pr	rovider Signature		Date Time			

<sup>\*</sup>The signature of the patient must be obtained unless the patient is under the age of 18 or incompetent.
\*\*Throughout this document, the term "representative" refers to a legally authorized representative.



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姓名:
出生日期:
医疗记录编号:

## 选择性输血同意书

1.	<b></b>					
	<i>患者姓名</i> 治疗。					
2.	以下主治医生/特许提供者已以本人的首选语言向本人充分解释了拟议输血的性质,并告知了潜在的益处、风险或 作用,包括康复期间可能出现的潜在问题,以及实现拟议目标的可能性。					
3.	本人已被告知拟议输血的合理替代方案、此类替代方案的相对益处、风险或副作用,以及不接受输血的风险。本人 有机会提出问题,并且本人的所有问题都得到了充分且令人满意的答复。					
本。信息	人确认已阅读(或有人向本人宣读) <sub>.</sub> 息。	上述输血或血液制品同意书,并且	且本人完全理解向	本人提供的	的所有输血相关书面	
本人	人了解,本人可以通过在下面适当的	空白处签名来拒绝输血。				
	本人接受输血制品					
	本人不接受输血/血液制品					
患者	<b>6*或代表**</b> <i>正楷姓名</i>		日期			
见ü	<b>正人签名</b>	<i></i>			见证患者确认签名 <i>(如适用,请勾选此</i> 复选框)	
	共首选语言支持的 <sup>圣员姓名或编号</sup>				患者拒绝使用口译员	
	正楷姓名和/或编号	签名(如在场)	日期	时间	└──┘(如适用,请勾选此 复选框)	
	] 无需电话/视频同意 (如适用,请勾选)、	. 患者*/监护人/代表**/口译员签名。				
ー・ 本 并 E	<b>台医生/特许提供者必须签署以下证明。</b> 人,主治医生/特许提供者,特此证明已向患者 B充分回答了所有此类问题。本人相信患者/监 X能证明知情同意流程已经完成。本人仍然有意	护人/代表**完全理解本人所解释和回答的				
	正楷姓名	主治医生/特许提信	共者签名		日期 时间	

<sup>\*</sup>除非患者未满 18 岁或无行为能力,否则必须获得患者签名。

<sup>\*\*</sup> 在本文件中,术语"代表"是指合法授权的代表。



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Name:	
DOB:	
MRN:	

### Information about Blood and Blood Products (to be given to the patient)

# What types of blood products may be transfused?

- Red Blood Cells transport oxygen from the lungs to your body.
- Platelets are small cell structures that prevent bleeding by starting clot formation at the site of injury.
- **Plasma** is the liquid part of the blood that contains factors which help to form a clot.
- Cryoprecipitate is made from plasma and is rich in certain clotting factors especially useful in the treatment of certain patients.

# When is a transfusion of blood or blood products recommended?

**Red cell transfusions** may be necessary when:

- Significant blood loss caused by trauma or surgery.
- Conditions in which red blood cells are destroyed in the body (e.g. sickle cell anemia).
- Decreased production of red cells because of various serious illnesses or chemotherapy.

**Transfusions of other blood products** (platelets, plasma, and cryoprecipitate) are most commonly recommended to treat or prevent bleeding.

# What are the risks of blood product transfusions?

The transfusion of blood and blood products is overall, a safe practice due to the exclusive use of volunteer blood donors and comprehensive testing. However, it is not without risk. Such risks include allergic reactions (e.g. hives, itching), fever, volume overload and in very rare circumstances, more severe reactions and/or infectious diseases such as hepatitis and HIV/AIDS. Precautions are taken by the transfusion service in screening donors and matching blood for transfusion which further minimizes but does not eliminate those risks.

#### What are my transfusion options?

In general, the following options relate primarily to the transfusion of red cells. A discussion should be had between the provider and the patient regarding these options.

- Blood donated by a voluntary community donor (Homologous or Allogeneic Blood).
- Erythropoietin Stimulating Agents (ESA)
  with albumin: Epoetin Alfa (Procrit, Epogen) and
  Darbopoetin alpfa (Aransep) Synthetic proteins that
  stimulate red blood cell production.
- Non-blood volume expanders: Pharmaceutical sterile fluids that are administered intravenously and are made with water, salts, sugars or starch that help maintain the correct amount of fluid in the blood vessels (e.g. lactated Ringer's, sodium chloride, and Normosol).

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姓名:	-
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### **关于血液和血液制品的信息**(将提供给患者)

#### 可以输注哪些类型的血液制品?

- 红细胞将氧气从肺部输送到您的身体。
- **血小板**是一种小细胞结构,通过在受伤部位开始形成血凝块来防止出血。
- **血浆**是血液的液体部分,含有有助于形成血凝块的 因子。
- **冷沉淀**由血浆制成,富含某些凝血因子,特别适用 于某些患者的治疗。

#### 何时建议输血或血液制品?

以下情况可能需要输注红细胞:

- 因创伤或手术造成大量失血。
- 体内红细胞受到破坏的疾病(例如镰状细胞性贫血)。
- 由于各种严重疾病或化疗导致红细胞生成减少。

**输注其他血液制品**(血小板、血浆和冷沉淀)最常推 荐用于治疗或预防出血。

#### 输注血制品有哪些风险?

由于只使用志愿献血者的血液并且经过全面的检测,输血和血液制品总体上是一种安全的做法。但这并非没有风险。这些风险包括过敏反应(如荨麻疹、瘙痒)、发烧、容量超负荷,在极少数情况下,还包括更严重的反应和/或传染病,如肝炎和艾滋病毒/艾滋病。输血服务机构在筛查献血者和配血时采取预防措施,进一步降低了这些风险,但并未消除这些风险。

#### 我可以接受哪些输血治疗?

一般来说,以下选择主要与红细胞输注有关。提供者和患者之间应该就这些选项进行讨论。

- 社区志愿献血者捐献的血液(同源血或异体血)。
- 含白蛋白的促红细胞生成素刺激剂 (Erythropoietin Stimulating Agents, ESA): 重组人红细胞生成素 (Epoetin Alfa) (Procrit、Epogen) 和 Darbopoetin alpfa (Aransep) 刺激红细胞生成的合成蛋白质。
- **非血容量扩充剂**:用于静脉注射的药用无菌液体,由水、盐、糖或淀粉制成,有助于维持血管中适当的液体量(例如乳酸林格氏液、氯化钠和Normosol)。