ROYAL HOBART HOSPITAL (A.P.A.) 48 Liverpool Street, Hobart 7000 Pathology South Ph: 6166 0150						n <mark>M</mark> edic uest	ine	Laboratory Ph: (03) 6166 8411 FAX: (03) 6231 3145					
LAB	No.:	Ward:				PT ID							
		Unit:											
	 Patient status at the time of collee a) Private patient in a private hosp or approved day hospital faci b) Private patient in a recognised c) A public patient in a recognised d) Out patient in a recognised ho 	rcle)	e) OTHER NAMES			LAB	22						
	Medicare No. or DVA No.					Sam	nples mus	t be ha	Indw	ritte	en		
	Practitioner's Use Only (Reason patient cannot sign)		Me By t	dicare As	signm ion I offe	ent (Section 20. er to assign my rig	A of the Health Insuran ht to benefits to the approv	ce Act 1973).					
Collector & Witness	Person collecting to I certify that I collected the accon confirmed by inquiry and/or exar immediately following collection DOB, Date/Time and initials	Person witnessing the collection of sample I have witnessed the sample being taken and can verify that the request and blood sample matches the patient identity.											
	-				5								
Medical officer to Complete Fully Please	Surname:		Dat	Surname:									
	– Refer to hospital guideline						Pro Packed Cells Platelets FFP Cryo. Alburex 4	oduct Req	uested				
ple			-				Alburex 20						
шо	Is your patient pregnant?	Anti-D											
Ŭ	Anticipated date of Transf												
r to	Location of Surgery: RHH			Other - please specify									
Cel	Т	ransfusion			_								
off	Transfusions or pregnancy	Yes	No	Not Known	Sample will be va for 72 hrs unles	72 hrs unless	Irradi	ation Req	uireme	nt			
cal	Transfusions or pregnancy in the last 3 months Red cell antibodies				 pregnancy or transfusion in the last a surpluded 		t		No				
edio		r to Con											
Σ	Requesting Doctor to Complete; (Provider No. surname and initials, address) [Remember to sign the sample tube and collector's area of this form if you are also the collector]. Name: (Print - Surname and initials)												
	,	,											
	Signature:												
	Copies to:												
Lab Use Only	Samples are held for a period of 30 days, unless the patient has been transfused or pregnant in the last 3 months – in this case the sample is held 3 days from the date of collection. Blood will be available for 2 days from the anticipated date of transfusion. Batch Number												
La	Batch Number												

Indications for Red Cell Transfusion

Transfusion of red cells is generally not appropriate if the patient Hb is >80g/L unless they have one or more of the following - Ongoing Bleeding, Symptomatic Anaemia, Impaired Cardiac or Pulmonary Reserve, Bone Marrow Dysfunction.

Platelet Count	Indications for Platelet Transfusion
< 10 X 10 ⁹	As prophylaxis in bone marrow failure.
10- 20 × 10 ⁹	Likely to be appropriate in the presence of fever.
< 50 x 10 ⁹	Appropriate in the context of massive haemorrhage/transfusion. Maintain platelet count at > 50×10^9 in patients undergoing surgery or invasive procedures.
Any Bleeding Patient	Appropriate when thrombocytopenia is considered a major contributory factor.
Any platelet count	For inherited or acquired qualitative platelet function disorders, depending on clinical features & setting.

Prothrombinex, FFP and Cryoprecipitate

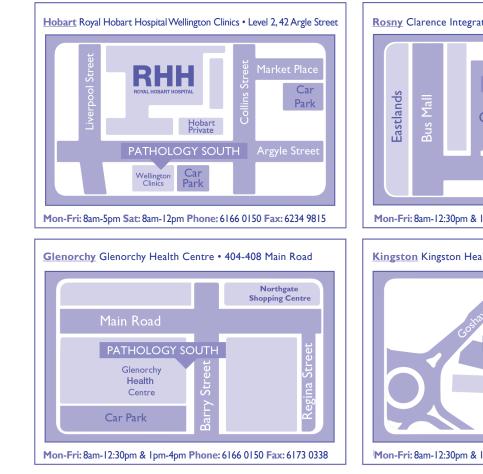
These products should only be ordered in consultation with a haematologist.

After Hours Transfusion (1800-0800)

After hours transfusions if required, should be done only after the approval of the relevant consultant. Refer to guidelines.

	Irradiation Guidelines:
Irradiated products are indicated where the patient is highly immunosupressed and specifically in the following conditions:-	 Haematopoietic Stem Cell transplant recipients. Aplastic anaemia Car-T therapy Hodgkin's Disease Acute Leukaemia Severe Congenital T lymphocyte immunodeficiency Patients receiving nucleoside analogues -or alemtuzumab







Kingston Kingston Health Centre • 6 Goshawk Way

