NEW SOUTH WALES TRANSPLANTATION AND IMMUNOGENETICS



Sample Delivery (24 hours)
Dock A, Level 3 17 O'Riordan Street

Alexandria NSW 2015







Enquiries 8:00am to 4:30pm +61 2 9234 2322 (phone) +61 2 9234 2326 (fax)

ttreportingnsw@redcrossblood.org.au www.transfusion.com.au

ASHI accreditation: 02-9-AU-01-1 NATA accreditation: 18808

Stem Cell Transplant Request Form

Urgent results: Contact the laboratory directly on the above phone number or email address.

LABORATORY USE ONLY				ļ.			
SPECIMEN ID DATE AND TIME STAMP			FA		MILY NUMBER		
TRANSPLANT RECIPIENT OR DO	NOR DETAILS	Please fill or affix hosp	ital label he	ere – three forms	of ID required		
SURNAME (Please print)			DOB		O FEMALE	O MALE	
GIVEN NAMES			MRN / MI	MEDICARE No. (Circle and complete)			
ADDRESS				O DONOR	O POTENTIAL te recipient details b		
				DIAGNOSIS			
NAME OF RECIPIENT AND DOB (If samp	les are from the donor then complete individ	dual request forms for each family men	mber)	RELATIONSHIP C	F DONOR TO R	ECIPIENT	
REFERRED BY RE		REFERRING HOSPITAL	HOSPITAL		TRANSPLANT HOSPITAL		
REPORT TO	<u>. </u>	COPY OF REPORT	го				
NAME		NAME	NAME				
ADDRESS		ADDRESS	ADDRESS				
EMAIL		EMAIL					
TESTING REQUIREMENTS	Refer to the website for	or sample volume requirement	s for paedi	atric patients or p	patients with low	cell counts	
TYPE OF TRANSPLANT (if known):	☐ Matched Related [Unrelated (MUD/CORD)	☐ Ha	aplo-Identical Tra	nsplant		
TYPE OF TRANSPLANT (if known):	☐ Matched Related ☐ POST TRANSPLA		H:	aplo-Identical Tra	nsplant		
	POST TRANSPLA)T)	
PRE TRANSPLANT SAMPLES INITIAL HLA TYPING (Recipient: 20)	POST TRANSPLA	NT SAMPLES	YPING (Red	sipient and Donor: 20	ml ACD + 10ml CLO		
PRE TRANSPLANT SAMPLES INITIAL HLA TYPING (Recipient: 201 (including parental haplotype determination)	POST TRANSPLA ml ACD. Donor: 20ml ACD)) OT)	NT SAMPLES	YPING (Red	sipient and Donor: 20	ml ACD + 10ml CLO		
PRE TRANSPLANT SAMPLES INITIAL HLA TYPING (Recipient: 201 (including parental haplotype determination) HLA ANTIBODY SCREEN (10ml CL	POST TRANSPLA ml ACD. Donor: 20ml ACD)) .OT) HLA ANTIBODIES (10ml CLOT)	NT SAMPLES VERIFICATION HLA TO THE HLA ANTIBODY SPEC	YPING (Red	sipient and Donor: 20	ml ACD + 10ml CLO		
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FRM-01677 Version: 2 Date effective: 15/11/2019