

NATA



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) ttsosegnsw@redcrossblood.org.au

ASHI accreditation: 02-9-AU-01-1 NATA accreditation: 18808 Accredited for compliance with NPAAC Standards and ISO 15189

www.transfusion.com.au Sample bookings ttbookings@redcrossblood.org.au

Solid Organ Transplant Request Form

Urgent results: Please contact the laboratory directly at the above phone number or email address.

LABORATORY USE ONLY							
SPECIMEN ID DATE AND TIME S		DATE AND TIME STA	-AMP				
TRANSPLANT RECIPIENT OR DONOR DETAILS Please fill or	or affix the h	nospital label here –	three form	ns of ID required			
SURNAME (Please print)			DOB	O FEMALE		O MALE	
GIVEN NAMES			MRN / ME	MRN / MEDICARE No. (Circle and complete)			
ADDRESS			O DONOR O RECIPIENT (please tick) If donor , complete recipient details below				
				DIAGNOSIS			
NAME OF TRANSPLANT RECIPIENT AND DOB (If samples are from the donor then complete individual reques family member)			ns for each	for each RELATIONSHIP OF DONOR TO RECIPIENT			
REFERRED BY CLINICAL U		UNIT		TRANSPLANT UNI	RANSPLANT UNIT		
REPORT TO COPY OF REPOR			то				
NAME NAME							
ADDRESS ADDRESS		DDRESS					
EMAIL							
TESTING REQUIREMENTS Refer to the website for sample volume requirements for paediatric patients or patients with low cell counts							
ORGAN: 🗌 KIDNEY 📋 PANCREAS 📋 PANCREAS ISLETS	🗌 HEART			OTHER (Plea	ase specify)		
☐ Registration for Transplant Waiting List (TWL) ☐ Live Organ Transplant Workup (LOD)				🗌 Australian Kidney Exchange (AKX) Program			
□ Registration for Transplant Waiting List (TWL) □ Live Organ	n Transplan	nt Workup (LOD)	□ <i>•</i>	Australian Kidney E	xchange (AKX) Pro	ogram	
Registration for Transplant Waiting List (TWL) Live Organ REGISTRATION FOR TRANSPLANT WAITING LIST (TWL)	n Transplan	nt Workup (LOD)	<u> </u>	Australian Kidney E	xchange (AKX) Pro	ogram	
	n Transplan			Australian Kidney E	xchange (AKX) Pro	ogram	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL)	n Transplan	RE-ENTR	Y (10mls ACI		xchange (AKX) Pro	ogram	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot)		RE-ENTR	Y (10mls ACI	D + 10ml Clot) D SAMPLE (10ml Clot)	xchange (AKX) Pro	ogram	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot)		RE-ENTRY	Y (10mls ACI Y CLOTTED	D + 10ml Clot) D SAMPLE (10ml Clot)		ogram	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b		RE-ENTRY	Y (10mls ACI Y CLOTTED	D + 10ml Clot) 9 SAMPLE (10ml Clot) rg.au		ogram	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD)		RE-ENTRY	Y (10mls ACI Y CLOTTED	D + 10ml Clot) SAMPLE (10ml Clot) rg.au		ogram	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml CLOT. Donor: 30mls ACD)		RE-ENTRY	Y (10mls ACI Y CLOTTED	D + 10ml Clot) D SAMPLE (10ml Clot) IG.AU ROPOSED TRANSF		ogram	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml CLOT. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml Clot. Donor: 30mls ACD)	be booked v	RE-ENTRY MONTHLY via ttbookings@redcr	Y (10mis ACI Y CLOTTED TOSSBIOOD O P	D + 10ml Clot) D SAMPLE (10ml Clot) Ig.au ROPOSED TRANSF		-	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml Clot. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml Clot. Donor: 30mls ACD) HLA DONOR-SPECIFIC ANTIBODY SPECIFICITY	be booked v	RE-ENTRY MONTHLY via ttbookings@redcr	Y (10mis ACI Y CLOTTED TOSSBIOOD O P	D + 10ml Clot) D SAMPLE (10ml Clot) Ig.au ROPOSED TRANSF	PLANT DATE	-	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml CLOT. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml Clot. Donor: 30mls ACD) HLA DONOR-SPECIFIC ANTIBODY SPECIFICITY PRE-TRANSPLANT (10ml CLOT/SERUM) POST-TRANSPLANT	be booked v	RE-ENTRY MONTHLY via ttbookings@redcr	Y (10mis ACI Y CLOTTED TOSSBIOOD O P	D + 10ml Clot) D SAMPLE (10ml Clot) Ig.au ROPOSED TRANSF	PLANT DATE	-	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml Clot. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml Clot. Donor: 30mls ACD) HLA DONOR-SPECIFIC ANTIBODY SPECIFICITY PRE-TRANSPLANT (10ml CLOT/SERUM) ADDITIONAL TESTING	be booked v VT (10ml CLO ⁻ : Whole bloo y the labora	RE-ENTRY MONTHLY via ttbookings@redcr otr/SERUM)	Y (10mis ACI CLOTTED COSSBIOOD.O P CAU CAU F temperatures of collect	D + 10ml Clot) D SAMPLE (10ml Clot) rg.au ROPOSED TRANSF SE ROUTINE	PLANT DATE BIOPSY or REJE n samples: <4°C. es are packed in a	CTION	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml CLOT. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml CLOT. Donor: 30mls ACD) HLA DONOR-SPECIFIC ANTIBODY SPECIFICITY PRE-TRANSPLANT (10ml CLOT/SERUM) POST-TRANSPLAN ADDITIONAL TESTING OTHER (Please specify) SAMPLE COLLECTION Recommended transportation: Samples should be received by secure container and the outsi	be booked v NT (10ml CLO : <u>Whole bloc</u> y the labora ide of the tra	RE-ENTRY MONTHLY via ttbookings@redcr otr/SERUM)	Y (10mis ACI Y CLOTTED TOSSBIOOD.O P CAU CAU S CAU S clearly la	D + 10ml Clot) D SAMPLE (10ml Clot) rg.au ROPOSED TRANSF SE ROUTINE	PLANT DATE BIOPSY or REJE n samples: <4°C. es are packed in a	CTION	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml CLOT. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml CLOT. Donor: 30mls ACD) HLA DONOR-SPECIFIC ANTIBODY SPECIFICITY PRE-TRANSPLANT (10ml CLOT/SERUM) POST-TRANSPLAN ADDITIONAL TESTING OTHER (Please specify) SAMPLE COLLECTION Recommended transportation: Samples should be received by secure container and the outsi	be booked v NT (10ml CLO : <u>Whole bloc</u> y the labora ide of the tra	RE-ENTRY MONTHLY MONTHLY via tibookings@redor via ti	Y (10mis ACI Y CLOTTED TOSSBIOOD.O P CAU CAU S CAU S clearly la	D + 10ml Clot) SAMPLE (10ml Clot) GAMPLE (10ml Clot) GAMPOSED TRANSF SE ROUTINE re. <u>Separated serur</u> tion. Ensure samplibelled with the deli CESSION No.	PLANT DATE BIOPSY or REJE n samples: <4°C. es are packed in a		
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml CLOT. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml CLOT. Donor: 30mls ACD) HLA DONOR-SPECIFIC ANTIBODY SPECIFICITY PRE-TRANSPLANT (10ml CLOT/SERUM) PRE-TRANSPLANT (10ml CLOT/SERUM) OTHER (Please specify) SAMPLE COLLECTION Recommended transportation: Samples should be received by secure container and the outsi COLLECTOR NAME DAT	be booked v NT (10ml CLO ^T : Whole bloc y the labora ide of the tra TE AND TIME	RE-ENTRY MONTHLY MONTHLY via tibookings@redor via ti	Y (10mis ACI Y CLOTTED TOSSBIOOD.O P CAU CAU CAU S CCAU S CCAU CAU	D + 10ml Clot) SAMPLE (10ml Clot) GAMPLE (10ml Clot) GAMPOSED TRANSF SE ROUTINE re. <u>Separated serur</u> tion. Ensure samplibelled with the deli CESSION No.	PLANT DATE BIOPSY or REJE n samples: <4°C. es are packed in a	CTION	
REGISTRATION FOR TRANSPLANT WAITING LIST (TWL) INITIAL TESTING (20mls ACD + 10ml Clot) CONFIRMATORY TESTING (20mls ACD + 10ml Clot) LIVE ORGAN TRANSPLANT WORKUP (LDD) Samples must b STAGE 1 - VXM (Recipient: 10mls ACD + 10ml Clot. Donor: 10mls ACD) STAGE 2 - FXM (Recipient: 30mls ACD + 10ml CLOT. Donor: 30mls ACD) STAGE 3 - FXM (Recipient: 30ml ACD + 10ml CLOT. Donor: 30mls ACD) HLA DONOR-SPECIFIC ANTIBODY SPECIFICITY PRE-TRANSPLANT (10ml CLOT/SERUM) POST-TRANSPLANT ADDITIONAL TESTING OTHER (Please specify) SAMPLE COLLECTION Recommended transportation: Samples should be received by secure container and the outsi COLLECTOR NAME DAT	be booked v NT (10ml CLO ^T : Whole bloc y the labora ide of the tra TE AND TIME	RE-ENTRY MONTHLY MONTHLY via tibookings@redor via ti	Y (10mis ACI CLOTTED CSSblood.o P CAU CAU CAU S of collect s clearly lat ACC DA	D + 10ml Clot) SAMPLE (10ml Clot) GAMPLE (10ml Clot) GAMPOSED TRANSF SE ROUTINE re. <u>Separated serur</u> tion. Ensure samplibelled with the deli CESSION No.	PLANT DATE BIOPSY or REJE <u>n samples</u> : <4°C. es are packed in a very address.		