ALBERTA PRECISION LABORATORIES Leaders in Laboratory Medicine

Histocompatibility Requisition

Edmonton Zone Laboratory Services Client Response Centre 780-407-7484 For information on sample collection and transport requirements, refer to the Laboratory Services Test Directory available at: www.albertahealthservices.ca/Lab

Scanning I	Label	or Accession	#	(lab	only)
------------	-------	--------------	---	------	-------

		WW	<u>/w.albertahealthserv</u>	<u>ices.ca/Lab</u>								
	PHN		Date of Birth (dd-Mon-yyyy)]						
Expiry: Legal Last Name			Legal First Name			Middle Name						
Patient	Alternate Identifier Preferred Na						Phone ot to disclose		ie			
	Address		City/Town		Copy to Name (last, first, r		Prov		Postal Code		de	
~ ~	Authorizing Provider Name (last, first, mid						first, middle)	it, middle) Cop		py to Name (last, first, middle)		
ler(s	Address		Phone		Address		Address					
Provider(s)	CC Provider ID		Legacy ID		Phone			Phone				
<u>_</u>	Clinic Name					Clinic Name			Clinic Name			
Collection Date (dd-Mon-yyyy)			Time (24 hr) Location					Collector ID				
	cipients			Living Donor				HLA Typing	_		-	
Dru cro	ig therapy MUST i ssmatch requests	be provided f (check all th	for all antibody and at apply)	☐ HLA Typing - Solid Organ Type of patient			☐ HLA Typing - Disease Association What is the specific disease association query?					
☐ Thymoglobulin ☐ Rituximab ☐ IVIG			☐ HLA Crossmatch - Donor Connect Care Donor ID			☐ Ankylosing Spondylitis (B27) ☐ Birdshot Retinopathy (A29)						
				Recipient Name				☐ Behcet Disease (B51) ☐ Uveitis (other than Birdshot) (A29/B27/B51)				
Date(s) of therapy			Recipient ULI/MRN				☐ Autoimmune Hepatitis					
☐ HLA Antibody Screening				☐ Virtual HLA Crossmatch				☐ Celiac (DQ2/DQ8)				
Type of OrganNew transplant workup? ☐ Yes ☐ No			Connect Care Donor IDRecipient name				□ Narcolepsy (DQB1*06:02)					
Previous Transplants ☐ Yes ☐ No		Recipient ULI/MRN Deceased Donor				□ Other						
If yes, date(s)						☐ HLA Typing - Pharmacogenomics What is the specific pharmacogenomic query? ☐ Abacavir (B*57:01) ☐ Allopurinol (B*58:01)						
☐ Pre-transplant OR ☐ Post-transplant testing				☐ Deceased Donor HLA Typing								
If pre-transplant: transfused since last antitibody testing? ☐ Yes ☐ No			Anonymous Donor ID									
			Connect Care Donor ID									
Date of transfusion If post-transplant, provide indication for testing:				CTR IDBlood Group (ABO)				☐ Carbamazepine (B*15:02) (Asians) ☐ Carbamazepine (A*31:01) (Caucasians)				
	☐ Graft Dysfunctio		-	Sensitization History				☐ Other				
	☐ Biopsy reject☐ Biopsy reject	tion proven	,					L Other _				
☐ Biopsy Pending Date			What organs are being considered?			Platelets						
☐ Known DSA			☐ Kidney				☐ Refractory to Platelets - HLA Investigation					
☐ Post Transplant Monitoring				☐ Pancreas			What is the 1-hour post transfusion platelet count?					
	☐ Routine Schedu	led Biopsy										
☐ Store Only			☐ Liver			☐ Fetal/Neonatal Alloimmune Thrombocytopenia						
☐ HLA Typing - Solid Organ			□ Islet			Investigation						
Type of patient			□ Heart				Clinical history					
☐ HLA Crossmatch - Recipient			□ Small Bowel				I LIDA Constrains					
Is this a living donor crossmatch? ☐ Yes ☐ No Connect Care Donor ID				☐ Deceased Donor Tissue				☐ HPA Genotyping Clinical history				
	/irtual HLA Crossr			Specimen source	e			Clinical his	siory			
	s this a living done			Anonymous Donor ID				le this a no	aternal	eample'	2 UV00	ПМо
Connect Care Donor ID			Connect Care Donor ID				Is this a paternal sample? ☐ Yes ☐ No If yes, associated maternal ULI					
				For distant donor, H	HLA and A							