<b>SickKid</b> s
THE HOSPITAL FOR
SICK CHILDREN

Paediatric

Laboratory Medicine

**IMMUNOLOGY** 

**Referred-In Client Requisition** 

### Division of Biochemistry

555 University Avenue Room 3642, Atrium Toronto, ON, M5G 1X8, Canada

Tel: 416-813-7200 Fax: 416-813-5431 Patient Name: Date of Birth (DD/MM/YYYY): Sex Assigned at Birth: Dale Female Unassigned Legal Sex (if different): Male Female Non-binary/U/X Gender Identity: Male Female Non-binary/U/X Parent's Name: Address:

For Canada Only Health Card #: Issuing Province:

Version

Testing is provided for medical purposes only and results are not intended for forensic use. The laboratory is not a forensically accredited laboratory.										
REFERRING LABORATORY/INSTITUTION										
Name				Address:						
Teleph	none:			Fax:						
Orderi	ng Physician:									
SPEC	IMEN INFORMATION									
Collec	tion Date:	Collection Tin	ne:	Referring Specim	nen/Reference #:					
	(DD/MM/YYYY)	_	(hh:mm)	<b>J J J J J J J J J J</b>						
STOR	AGE/TRANSPORTATION			Send specimen	s frozen unless otherwise specified					
CLINI	CAL INFORMATION/DIAGNOSIS (F	Please provide	e this informatio	n to support use o	f optimal lab protocol for testing)					
	IMMUNOSUPPRESSIVE THERAPIES GIVEN (Please provide this information to support result interpretation)									
IMMU	NOSUPPRESSIVE THERAPIES GI	<b>VEN</b> (Please p	provide this info	rmation to suppor	t result interpretation)					
IMMU	NOSUPPRESSIVE THERAPIES GI	IVEN (Please p	orovide this info	rmation to suppor	t result interpretation)					
IMMU		IVEN (Please p	orovide this info	rmation to suppor						
IMMU	TEST(S) REQUESTED	IVEN (Please p	provide this info	rmation to suppor	SPECIMEN REQUIREMENTS					
	TEST(S) REQUESTED Antibody assays		Drovide this info	rmation to suppor						
	TEST(S) REQUESTED		provide this info	rmation to suppor						
	TEST(S) REQUESTED Antibody assays		provide this info	rmation to suppor						
	TEST(S) REQUESTED Antibody assays ndirect immunofluorescence assa		provide this info	rmation to suppor						
	TEST(S) REQUESTED Antibody assays Indirect immunofluorescence assa Anti-dsDNA IgG, <i>Crithidia luciliae</i>	<u>avs</u>	provide this info	rmation to suppor						
	TEST(S) REQUESTED Antibody assays Indirect immunofluorescence assa Anti-dsDNA IgG, <i>Crithidia luciliae</i> Anti-Endomysial antibody (EMA), IgA	<u>avs</u> (AGBM), IgG	provide this info	rmation to suppor						
	TEST(S) REQUESTED Antibody assays medirect immunofluorescence assa Anti-dsDNA IgG, <i>Crithidia luciliae</i> Anti-Endomysial antibody (EMA), IgA Anti-Glomerular Basement Membrane ( Anti-Liver Kidney Microsomal Antibody	avs (AGBM), IgG (ALKM), IgG	0.3 mL for 1 tes	st or	SPECIMEN REQUIREMENTS					
	TEST(S) REQUESTED         Antibody assays         Mirect immunofluorescence assa         Anti-dsDNA IgG, Crithidia luciliae         Anti-dsDNA IgG, Crithidia luciliae         Anti-Endomysial antibody (EMA), IgA         Anti-Glomerular Basement Membrane (         Anti-Liver Kidney Microsomal Antibody         Anti-Neutrophil cytoplasmic antibody (A	ANCA), IgG		st or						
	TEST(S) REQUESTED         Antibody assays         Mirect immunofluorescence assa         Anti-dsDNA IgG, Crithidia luciliae         Anti-dsDNA IgG, Crithidia luciliae         Anti-Endomysial antibody (EMA), IgA         Anti-Glomerular Basement Membrane (         Anti-Liver Kidney Microsomal Antibody         Anti-Neutrophil cytoplasmic antibody (A         Anti-nuclear Antibody (ANA), HEp-2 IgG	ANCA), IgG	0.3 mL for 1 tes	st or	SPECIMEN REQUIREMENTS					
	TEST(S) REQUESTED         Antibody assays         Mirect immunofluorescence assa         Anti-dsDNA IgG, Crithidia luciliae         Anti-dsDNA IgG, Crithidia luciliae         Anti-Endomysial antibody (EMA), IgA         Anti-Glomerular Basement Membrane (         Anti-Liver Kidney Microsomal Antibody         Anti-Neutrophil cytoplasmic antibody (A	ANCA), IgG	0.3 mL for 1 tes	st or	SPECIMEN REQUIREMENTS					
	TEST(S) REQUESTED         Antibody assays         Mirect immunofluorescence assa         Anti-dsDNA IgG, Crithidia luciliae         Anti-dsDNA IgG, Crithidia luciliae         Anti-Endomysial antibody (EMA), IgA         Anti-Glomerular Basement Membrane (         Anti-Liver Kidney Microsomal Antibody         Anti-Neutrophil cytoplasmic antibody (A         Anti-nuclear Antibody (ANA), HEp-2 IgG	ays (AGBM), IgG (ALKM), IgG ANCA), IgG G	0.3 mL for 1 tes	st or	SPECIMEN REQUIREMENTS					

# SickKids The hospital for sick children

**Paediatric** 

**Laboratory Medicine** 

### Division of Biochemistry

555 University Avenue Room 3642, Atrium Toronto, ON, M5G 1X8, Canada

Tel: 416-813-7200 Fax: 416-813-5431

## IMMUNOLOGY Referred-In Client Requisition

Patient Name: Date of Birth (DD/MM/YYYY): Sex Assigned at Birth: Dale Female Unassigned Legal Sex (if different): Male Female Non-binary/U/X Gender Identity: Male Female Non-binary/U/X Parent's Name: Address:

For Canada Only Health Card #: Issuing Province:

Version

Tes		provided for medical purposes only and res (S) REQUESTED	ults are not intended for forensic us	e. The laboratory is not a forensically accredited laboratory. SPECIMEN REQUIREMENTS
1	mmuno	<u>bassays</u>		
		diolipin, IgG		
	Anti-dsE	DNA, IgG		
			-	
	Anti-Pro	teinase 3 (PR3), IgG	0.3 mL for 1 test or 0.6 mL min for several tests	Serum
	Anti-RN	P, IgG		
	Anti-Ro	52, IgG		
	Anti-Ro	60, IgG		
	Anti-Sm	, IgG		
	🗌 Pr	eumococcal IgG e-vaccination Post-vaccination	0.25 mL	Serum (Red top tube) – not shared with other immunoassays
		natory markers IL-2 Receptor (CD25)	2 aliquots of 0.3mL each	EDTA plasma
		Panel 1	· ·	
		Interleukin 1 Beta (IL-1β)	2 aliquots of 0.3 mL each for any combination of IL-10, IL-18, IL-1 β and IL-6	EDTA plasma: special centrifugation requirements
		Interleukin 6 (IL-6)		
		Interleukin 10 (IL-10)		
		Interleukin 18 (IL-18)		
	Cytokine	Panel 2		
		CD163		EDTA plasma: special centrifugation requirements
		CXCL9/MIG	2 aliquots of 0.3 mL each for any combination of TNF-α, CXCL9, IFN- γ, and CD163	
		IFN-Gamma (IFN-γ)		
		TNF-alpha (TNF-α)		
Laboratory Use:			Date/time received (yyyy/mm/dd -	- hh:mm) SickKids Spec #

# SickKids The hospital for sick children

Paediatric

**Laboratory Medicine** 

#### Division of Biochemistry

555 University Avenue Room 3642, Atrium Toronto, ON, M5G 1X8, Canada

Tel: 416-813-7200 Fax: 416-813-5431 Patient Name: Date of Birth (DD/MM/YYYY): Sex Assigned at Birth: Male Female Unassigned Legal Sex (if different): Male Female Non-binary/U/X Gender Identity: Male Female Non-binary/U/X Parent's Name: Address:

For Canada Only Health Card #: Issuing Province:

Version

Testing is provided for medical purposes only and results are not intended for forensic use. The laboratory is not a forensically accredited laboratory.
BILLING FORM

The hospital, referring laboratory, or a patient/guardian will be billed for the services rendered.

• Invoices are sent upon completion of each test/service.

**IMMUNOLOGY** 

**Referred-In Client Requisition** 

• Contact SickKids' Laboratory at 416-813-7200 with billing inquiries.

How to complete the Billing Form: (Completion of Billing Form NOT required for patients with an Ontario Health Card Number.)

- Referring Physician completes the appropriate section below to specify billing method.
- Send requisition and completed "Billing Form" with specimen.

e for	
for the charges.	