

METABOLIC DISEASES LABORATORY

555 University Avenue Room 3333, Black Toronto, ON, M5G 1X8, Canada

Last Name:		
First Name:		
Birth Date (YYYY-M	M-DD):	
Gender: Male	☐ Female ☐ Unknown	
For Canada Only	Health Card #:	Version:

		ediatric boratory Medicine	Tel: 416-813- Fax: 416-813			,	Health Ca Issuing Pr		Version:
ANALYTES				SPECIMEN COLLECTI	ON INFO	RMATION			
Referred-in Client Requisition				Date (YYYY-MM-DD)			Time (HH:MM)		
Ref	erring Physi	ician / Institution							
						Address			
Nar	ne:					Address			
Tele	ephone:								
Ref	erring Lab A	Accession #:							
Clir	nical Informa	ation/Diagnostic Indica	tions (essentia	al for a	dequate eva	luation of test results)			
Spe	ecial Diet:	☐ No ☐ Yes (med	dium-chain trig	lvcerid	es □ No	☐ Yes)			
		ecific diagnosis: 🔲 N	_	-					
Foll	low-up/Repe	eat changes:							
PLEASE NOTE: The test codes below are SAMPLE TYPE SPECIFIC p = plasma; s = serum; u = urine						u = urino			
	I LLAGE NO	Screens	ow are oaim		TE OF EOIL	•			u – ume
			Blood	Analytes Test Menu Blood CSF					
П	YGALS	Galactosemia Screen,			YQACY	Acylcarnitine, quantitative, p. s	П	YQAAFF	Amino acids, quantitative, csf
	YGALS	Galactosemia Screen, blood (GAL-1-PUT scre			YQACY	Acylcarnitine, quantitative, p, s		YQAAFF	Amino acids, quantitative, csf
	YGALS	blood (GAL-1-PUT scre			YQAAA	Amino acids, quantitative, p, s		YBHBF	Beta-Hydroxybutyrate, csf
		blood (GAL-1-PUT scre			YQAAA YBHB	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s		-	·
	ZGCLU	Urine Glycolipids TLC, u	een)**		YQAAA YBHB YBTIN YFCRN	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p		YBHBF	Beta-Hydroxybutyrate, csf Pyruvate, csf
		Urine Glycolipids TLC, u Mucopolysaccharides	Screen, u		YQAAA YBHB YBTIN YFCRN YCRN	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p		YBHBF YPYRF	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine
	ZGCLU	Urine Glycolipids TLC, u Mucopolysaccharides	Screen, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s		YBHBF	Beta-Hydroxybutyrate, csf Pyruvate, csf
	ZGCLU	Urine Glycolipids TLC, u Mucopolysaccharides of the control of t	Screen, u		YQAAA YBHB YBTIN YFCRN YCRN	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p		YBHBF YPYRF	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u
	ZGCLU	Urine Glycolipids TLC, u Mucopolysaccharides Mucopolysaccharides (available only if screen	Screen, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s		YBHBF YPYRF YQAAUU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine
	ZGCLU ZMPSU	Urine Glycolipids TLC, u Mucopolysaccharides of the control of t	Screen, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT YFFA	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s Free Fatty Acid, s		YBHBF YPYRF YQAAUU YFCRNU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u
	ZGCLU ZMPSU	Urine Glycolipids TLC, u Mucopolysaccharides of the control of t	Screen, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT YFFA HMC	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s Free Fatty Acid, s Homocysteine, p, s		YBHBF YPYRF YQAAUU YFCRNU YCRNU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u Carnitine Free & Total, u Creatine/Guanidinoacetate
	ZGCLU ZMPSU ZMPTU	Urine Glycolipids TLC, u Mucopolysaccharides (available only if screet positive otherwise, pleareason:	Screen, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT YFFA HMC	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s Free Fatty Acid, s Homocysteine, p, s Methylmalonic Acid, p, s		YBHBF YPYRF YQAAUU YFCRNU YCRNU YCDPU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u Carnitine Free & Total, u Creatine/Guanidinoacetate panel, u
	ZGCLU ZMPSU ZMPTU ZOGOU	Urine Glycolipids TLC, u Mucopolysaccharides of the state of the sta	Screen, u TLC, u n is ase specify		YQAAA YBHB YBTIN YFCRN YCRN YCDGT YFFA HMC YMMA YPOXA YPYR	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s Free Fatty Acid, s Homocysteine, p, s Methylmalonic Acid, p, s Oxalic acid, p		YBHBF YPYRF YQAAUU YFCRNU YCRNU YCDPU YHYOXU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u Carnitine Free & Total, u Creatine/Guanidinoacetate panel, u Hyperoxaluria panel, u
	ZGCLU ZMPSU ZMPTU ZOGOU ZOGSAU YSIDU pr patients >	Urine Glycolipids TLC, u Mucopolysaccharides s Mucopolysaccharides (available only if screen positive otherwise, pleareason: Oligosaccharides, u Sialic Acid TLC, u Sugar Identification TL	Screen, u TLC, u n is ase specify C, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT YFFA HMC YMMA YPOXA YPYR BIG	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s Free Fatty Acid, s Homocysteine, p, s Methylmalonic Acid, p, s Oxalic acid, p Pyruvate, s Dod Spot (filter paper) Valine, Leucine, Alloisoleucine, IsoLeucine, blood spot		YBHBF YPYRF YQAAUU YFCRNU YCRNU YCDPU YHYOXU YORGU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u Carnitine Free & Total, u Creatine/Guanidinoacetate panel, u Hyperoxaluria panel, u Organic Acid, u
	ZGCLU ZMPSU ZMPTU ZOGOU ZOGSAU YSIDU	Urine Glycolipids TLC, u Mucopolysaccharides s Mucopolysaccharides (available only if screen positive otherwise, pleareason: Oligosaccharides, u Sialic Acid TLC, u Sugar Identification TL	Screen, u TLC, u n is ase specify C, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT YFFA HMC YMMA YPOXA YPYR	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s Free Fatty Acid, s Homocysteine, p, s Methylmalonic Acid, p, s Oxalic acid, p Pyruvate, s cod Spot (filter paper) Valine, Leucine, Alloisoleucine,		YBHBF YPYRF YQAAUU YFCRNU YCRNU YCDPU YHYOXU YORGU YOROU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u Carnitine Free & Total, u Creatine/Guanidinoacetate panel, u Hyperoxaluria panel, u Organic Acid, u Orotic Acid, u
	ZGCLU ZMPSU ZMPTU ZOGOU ZOGSAU YSIDU pr patients >	Urine Glycolipids TLC, u Mucopolysaccharides s Mucopolysaccharides (available only if screen positive otherwise, pleareason: Oligosaccharides, u Sialic Acid TLC, u Sugar Identification TL	Screen, u TLC, u n is ase specify C, u		YQAAA YBHB YBTIN YFCRN YCRN YCDGT YFFA HMC YMMA YPOXA YPYR BIG YMSUDB	Amino acids, quantitative, p, s Beta-Hydroxybutyrate, p, s Biotinidase, s, p Carnitine Free & Total, s, p CDG Transferrin, s Free Fatty Acid, s Homocysteine, p, s Methylmalonic Acid, p, s Oxalic acid, p Pyruvate, s odd Spot (filter paper) Valine, Leucine, Alloisoleucine, IsoLeucine, blood spot Phenylalanine and Tyrosine,		YBHBF YPYRF YQAAUU YFCRNU YCRNU YCDPU YHYOXU YORGU YOROU YSAU	Beta-Hydroxybutyrate, csf Pyruvate, csf Urine Amino acids, quantitative, u Carnitine Free & Total, u Creatine/Guanidinoacetate panel, u Hyperoxaluria panel, u Organic Acid, u Orotic Acid, u Succinylacetone, u

For alternative sample types or diseases not listed above, please contact the Customer Service at **416-813-7200** and request a consult with a Metabolic Diseases' staff member.

	request a consult with a Metabolio Discuses stail member.		
Disease Name:	Alternative Sample Type:		
Disease Name.	Alternative Sample Type		



Paediatric Laboratory Medicine

METABOLIC DISEASES LABORATORY

555 University Avenue Room 3333, Black Toronto, ON, M5G 1X8, Canada

Tel: 416-813-7200 Fax: 416-813-6599

Last Name:		
First Name:		
Birth Date (YYYY-MN	1-DD):	
Gender: Male	Female Unknown	
For Canada Only	Health Card #: Issuing Province:	Version:

ANALYTES

Referred-in Client Requisition

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.
- Contact SickKids' Genome Diagnostics Laboratory at 416-813-7200 x1 with billing inquiries.

How to complete the Billing Form:

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

Option 1: Complete to have the Healthcare Provider billed:	
Your Referring Laboratory's Reference #: Billing address of hospital, referring laboratory: Name: Address: City:Prov/State: Postal/Zip Code:Country: Contact Name:Contact Name:	
Option 3: Complete to have Patient/Guardian billed directly:	Option 2: Interm Federal Health Program (IFHP)
 If you elect to have patient/guardian billed: Patient/Guardian billing information below must be complete; otherwise, the healthcare provider will be billed. Please advise the patient/guardian to expect a bill from our laboratory. Provide us with patient's valid credit card information. Unfortunately, we cannot accept personal checks. In this case, the patient/guardian is solely responsible for the charges. Relation to patient (check one): Patient Guardian/Parent Method of Payment (check one): American Express MasterCard Visa Name as it appears on credit card: Credit card #: Expiry date on credit card: CVC#- found on back of card (Required): 	 Submit a copy of the Interim Federal Health Certificate (Refugee Protection Claimant Document) with the photo and UCI# visible. Only eligible verified IFHP will be accepted. Eligible patients are issued one of two possible IFHP eligibility documents: a Refugee Protection Claimant Document (with photo) (RPCD) or an Interim Federal Health Program Certificate (IFHC). All documentation must be current with acceptable client information, client ID (UCI #), expiry date, IFHP Effective date, IFHP expiry date, signature and photo. Specimens without proper documentation will NOT be accepted. For additional details on the IFHP program, visit www.cic.gc.ca/ifhp. UCI# ICD code (lab use only):
Mailing Address of Patient/Guardian (if different from requisition):	Additional Contact Information
Name:	Patient's phone # with area code:
Apt. #:	- or -
City: Prov/State:	Guardian's phone # with area code:
Postal/Zip Code: Country:	