00000					Lab Use O	V			
NEWBORN SCREENING <b>ONTARIO</b> DÉPISTAGE NÉONATAL <b>ONTARIO</b>						Lab use offing			
BIOCHEMISTRY REQUISITION	I								
SHIP SAMPLES TO: NSO SPECIMEN HUB 415 Smyth Road Ottawa, ON K1H 8M8					Referring Reference Number:				
PATIENT INFORMATION					ORDERING	ORDERING PROVIDER			
Health Card Number Sex Date				ate of Birth		Name			
	Female yyyy mm dd								
	us								
Patient's Telephone Contact Number	ospital Nu	ospital Number			Phone Fax				
Patient's Last Name					Institution/Address				
Patient's First Name					Copy results to clinician/practitioner:				
					Name				
Patient's Address					Phone	Phone Fax  ☐ Copy to parents			
Clinical Information (diagnosis if known): Diagnostic O Monitoring									
emiliar mormation (alagnosis ii kiik	,,. C	Diagnost		O Wiering					
STANDING ORDER, specify date range:					Fasting				
SPECIMEN COLLECTION       Date     Time     Submitting Laboratory     □ Home Collection (DBS colly)									
MM/DD 24HR Submitting L					tory	Fax:			
		_							
DRIED BLOODSPOT	PLASMA		nt on dm. ico)		URINE ★urine creatinine concentration must be provided				
(on Whatman 903 filter paper)		<u> </u>	nt on dry ice)		(≥ 2mL, frozen sent on dry ice)				
Acylcarnitines	D020	17-OH Progesterone			D204	★ Creatinine concentration (units):			
Amino Acids	D015	Acylcarnitines			D202				
Storaid Profile (170UP/44/Contine	D014B				D201	24LID LIDING VOLLING (m).			
Steroid Profile (17OHP/4A/Cortiso	Phenylalanine & Tyrosine			D203 24HR URINE VOLUME (mL):					
Hemoglobin Chromatography	Guanidinoacetic Acid & Creatine D207			e D207	5-HIAA □ Random □ 24HR D214 D215				
GALT Activity						VMA & HVA □ Random □ 24	HR D217 D216		
Purines				°C within 24hrs)		Amino Acids	D211		
Immunoreactive Trypsinogen	D008	GALT Activity, Qualitative				Organic Acids	D213		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(≥ 0.5 mL, heparin tube)			D205	Oxoproline	D220			
					S-Sulfocysteine	D212			
CEREBROSPINAL FLUID (CSF)					3-Hydroxyglutaric Acid   C5D				
(≥ 0.2mL, frozen sent on dry ice)		VLCAD Enzymology (≥ 2.0 mL, EDTA tube)			Guanidinoacetic Acid & Crea				
Amino Acids	(≥ 2.								
OTHER	D221								
Specify test and specimen type:									
DISEASE PANELS									
Tyrosinemia Type I panel (dried bloodspot, incl. SUAC) D014/D014B PKU panel (dri					ried bloodspo	ied bloodspot) D010			
Tyrosinemia Type II panel (dried bloodspot)  D014				•	GA1 panel (urine, dried urine), provide creatinine result (unit):				
Tyrosinemia Type ii paner (unec	bioouspoti	D0	14		irine, ariea ar	e, provide creatifille result (uffit).			
RESIDUAL DRIED BLOODSPOT REQU	JEST see FAC	) section o	n NSO webs	site for more info	rmation				
Send out Birth Hospital Mother's Name									
Test request, specify test:									
Initial to confirm that parent/guardian consent has been obtained to use the residual dried blood spot specimen for this purpose.									
minute to commit that pareing guardian consent has seen obtained to use the residual uned blood spot specificit for this purpose.									