NEWBORN SCREENING ONTARIO DÉPISTAGE NÉONATAL ONTARIO BIOCHEMISTRY REQUISITION				ly
SHIP SAMPLES TO: NSO SPECIMEN HUB 415 Smyth Road Ottawa, ON K1H 8M8				eference Number:
PATIENT INFORMATION			ORDERING	PROVIDER
Health Card Number Sex Date of Birth			Name	
	O Male O	Female yyyy mm dd		
	Ambiguo			
Patient's Telephone Contact Number MRN/Hospital Number			Phone	Fax
Patient's Last Name				Address
Patient's First Name			Copy results to clinician/practitioner: Name	
Patient's Address				
ratient 5 Address		Phone	Fax o parents	
Clinical Information (diagnosis if kno	wn):	Diagnostic Monitoring	_ 500)	- p
STANDING ORDER, specify date range:				
SPECIMEN COLLECTION				
Date	Time	Submitting Labora	tory [	Home Collection (DBS only)
YYY/MM/DD	24HR	Lab:		Fax:
DRIED BLOODSPOT PLASMA				URINE ★urine creatinine concentration must be provided
(on Whatman 903 filter paper)		(≥0.5mL, frozen sent on dry ice)		(≥ 2mL, frozen sent on dry ice)
Acylcarnitines	D020	17-OH Progesterone	D204	★ Creatinine concentration (units):
Amino Acids	D015	Acylcarnitines	D202	
Succinylacetone	D014B	Amino Acids	D201	
Steroid Profile (170HP/4A/Cortisol)	D006B	Phenylalanine & Tyrosine	D203	24LID LIDING VOLLING (mil).
				24HR URINE VOLUME (mL):
Hemoglobin Chromatography	D007	Guanidinoacetic Acid & Creatine	D207	
Hemoglobin Chromatography GALT Activity	D007	Guanidinoacetic Acid & Creatine WHOLE BLOOD	e D207	
			e D207	5-HIAA
GALT Activity Purines	D205 D009P	WHOLE BLOOD (store and ship at 4°C within 24hrs)		5-HIAA
GALT Activity	D205	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative	D207	5-HIAA
GALT Activity Purines	D205 D009P	WHOLE BLOOD (store and ship at 4°C within 24hrs)		5-HIAA
GALT Activity Purines	D205 D009P	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative		5-HIAA
GALT Activity Purines	D205 D009P	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)		5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF)	D205 D009P	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology		S-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF)	D205 D009P	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)	D205	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)	D205 D009P D008	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology	D205	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids	D205 D009P D008	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology	D205	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER  Specify test and specimen type:	D205 D009P D008	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology	D205	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER	D205 D009P D008	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology	D205	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER  Specify test and specimen type:	D205 D009P D008	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology (≥ 2.0 mL, EDTA tube)	D205	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER  Specify test and specimen type:  DISEASE PANELS	D205 D009P D008  D221	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology (≥ 2.0 mL, EDTA tube)	D205	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER  Specify test and specimen type:  DISEASE PANELS  Tyrosinemia Type I panel (dried b  Tyrosinemia Type II panel (dried b	D205 D009P D008  D221  loodspot, incl bloodspot)	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology (≥ 2.0 mL, EDTA tube)  SUAC) D014/D014B  PKU panel (d	D205 D206	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER  Specify test and specimen type:  DISEASE PANELS  Tyrosinemia Type I panel (dried b Tyrosinemia Type II panel (dried dried)  RESIDUAL DRIED BLOODSPOT REQU	D205 D009P D008  D221  loodspot, incl bloodspot)	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology (≥ 2.0 mL, EDTA tube)  SUAC) D014/D014B PKU panel (do D014)  Resection on NSO website for more information.	D205 D206	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER  Specify test and specimen type:  DISEASE PANELS  Tyrosinemia Type I panel (dried b Tyrosinemia Type II panel (dried b RESIDUAL DRIED BLOODSPOT REQU Send out	D205 D009P D008  D221  loodspot, incl bloodspot)	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology (≥ 2.0 mL, EDTA tube)  SUAC) D014/D014B  PKU panel (d	D205 D206	5-HIAA
GALT Activity Purines Immunoreactive Trypsinogen  CEREBROSPINAL FLUID (CSF) (≥ 0.2mL, frozen sent on dry ice)  Amino Acids  OTHER  Specify test and specimen type:  DISEASE PANELS  Tyrosinemia Type I panel (dried b Tyrosinemia Type II panel (dried b Send out Test request, specify test:	D205 D009P D008  D221  loodspot, incl bloodspot)  EST see FAC	WHOLE BLOOD (store and ship at 4°C within 24hrs)  GALT Activity, Qualitative (≥ 0.5 mL, heparin tube)  VLCAD Enzymology (≥ 2.0 mL, EDTA tube)  SUAC) D014/D014B PKU panel (do D014)  Resection on NSO website for more information.	D205 D206 Iried bloodspo	5-HIAA