

Seattle Children's MRN	Seattle Children's Account #:	Processed By:	Date:
<b>FAILURE TO COMPLETE MAY DELAY RESULTS</b>			
Patient's Last Name	First	Middle	Birth date (required)
Sex			
Outside Patient Number	Outside Specimen Number	Send Report To:	
Ordering Provider:		Address:	
Provider Phone Number	DIAGNOSIS / ICD-9:	Phone/Fax:	

Healthcare professional to call for information/abnormal results: NAME (please print): \_\_\_\_\_ PHONE#: \_\_\_\_\_

**IMPORTANT INFORMATION REGARDING BILLING AND MEDICAL NECESSITY:**

\*ALL SAMPLES WILL BE BILLED TO THE REFERRING INSTITUTION UNLESS COMPLETE BILLING AND DIAGNOSIS INFORMATION IS PROVIDED ON THE BACK OF THIS FORM. CONTACT SEATTLE CHILDREN'S LABORATORY CLIENT SERVICES FOR ADDITIONAL ASSISTANCE. (206) 987-2617

**PHYSICIAN NOTIFICATION:** Only tests that you believe are appropriate for patient care should be ordered. Medicare/Medicaid will pay only for tests that are medically necessary for the diagnosis and treatment of the patient, rather than for screening purposes.

SPECIMEN INFORMATION: Date collected: \_\_\_\_ / \_\_\_\_ / \_\_\_\_ TYPE:  Whole Blood  Serum / Plasma (circle one)  Urine  
Time collected: \_\_\_\_\_  Skin  Other \_\_\_\_\_

**BIOCHEMICAL GENETICS - BLOOD**

- ACYLCARNITINE PROFILE, BLOOD
- AMINO ACID, QUANTITATIVE
- SINGLE AMINO ACID, SPECIFY:
- ALPHA AMINO ADIPIC ACID SEMIALDEHYDE (needs STAT processing)
- CARNITINE, PLASMA
- G-6-PD SCREEN
- GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE, QUANTITATIVE
- GALACTOSE-1-PHOSPHATE
- HOMOCYSTEINE (TOTAL), QUANTITATIVE
- MATERNAL CELL CONTAMINATION
- MSUD MONITORING
- NTBC (ORFADIN) LEVEL
- PHENYLALANINE/TYROSINE, QUANTITATIVE
- PIPECOLIC ACID
- VERY LONG CHAIN FATTY ACIDS

**LYSOSOMAL ENZYMES by DISEASE, WBC**

- CEROID LIPOFUSCINOSIS - CLN 1 (palmitoyl-protein thioesterase)
- CEROID LIPOFUSCINOSIS - CLN 2 (tripeptidyl peptidase)
- FABRY (alpha-galactosidase)
- FUCOSIDOSIS (alpha-fucosidase)
- GAUCHER (beta-glucosidase)
- GM1 GANGLIOSIDOSIS (beta-galactosidase)
- HURLER (alpha-iduronidase)
- MANNOSIDOSIS (alpha-mannosidase)
- MANNOSIDOSIS (beta-mannosidase)
- MAROTEAX-LAMY (Arylsulfatase B)
- MLD (Arylsulfatase A)
- POMPE (alpha-glucosidase, acid maltase)
- SLY (beta-glucuronidase)

**BIOCHEMICAL GENETICS - URINE**

- AMINO ACIDS, QUANTITATIVE URINE
- CARNITINE, URINE
- CYSTINE, QUANTITATIVE URINE
- HOMOCYSTEINE, QUANTITATIVE URINE
- METABOLIC SCREEN, URINE
- MUCOPOLYSACCHARIDE, QUANTITATIVE URINE
- OLIGOSACCHARIDES, URINE
- ORGANIC ACIDS, URINE
- OROTIC ACID, URINE
- SUCCINYLACETONE SCREENING, URINE
- SUCCINYLACETONE QUANTITATION, URINE
- SULFHYDRYL GROUPS, QUALITATIVE URINE
- SULFITE, DIPSTICK URINE

**LYSOSOMAL ENZYMES by DISEASE, SERUM**

- BIOTINIDASE, SERUM (Quantitative)
- I-CELL DISEASE (Arylsulfatase A / Hexosaminidase)
- GM2 GANGLIOSIDOSIS (TAY SACHS) (Hexosaminidase, %A) SERUM

**BIOCHEMICAL GENETICS - FIBROBLASTS/TISSUE**

- FIBROBLAST CULTURE
- LYSOSOMAL ENZYME, FIBROBLAST

SPECIFY: \_\_\_\_\_

OTHER: \_\_\_\_\_

**PATIENT INFORMATION**

CURRENT DIET: \_\_\_\_\_

DRUGS ADMINISTERED WITHIN PREVIOUS 72 HOURS: \_\_\_\_\_

PATIENT HISTORY:  Liver Disease  Metabolic Disease  Other: \_\_\_\_\_

Retardation  Renal Disease  Seizures \_\_\_\_\_

CLINICAL HISTORY / REASON FOR SUBMITTING SAMPLE: \_\_\_\_\_

