UNIVERSITY of MARYLAND FACULTY PHYSICIANS, INC.
Faculty Practices of the University of Maryland School of Medicine

University of Maryland School of Medicine
Division of Human Genetics – Biochemical Genetics Laboratory
655 W. Baltimore Street, Rm. 07-042, Baltimore, MD 21201-1559
Phone: 410-706-2810 – Fax: 410-706-6105
University of MD Pediatric Associates, Inc.

PATIENT INFORMATION

Name: _____
Date of Birth: ___/___/___ Sex: M F Race: _____
Address: _____
_____Zip: _____
Phone: (_____) _____
Hospital/Source: _____
Inpatient Outpatient
Hospital #: _____

REFERRING PHYSICIAN

Name/Signature: _____
Address: _____
_____Zip: _____
Phone: _____Fax: _____
Send Additional Report To: _____

PATIENT CLINICAL INFORMATION

Reason for Referral/ICD9 Code: _____

- □ Dev. Delay/MR
- □ Failure to thrive
- □ Seizures
- □ Vomiting
- □ Hyperammonemia
- □ Acidosis
- □ Hypoglycemia

- □ On Medication:
- □ Anticonvulsants _____
- □ Antibiotics _____
- □ Other _____
- □ Special Diet:
  - □ MCT Suplement
  - □ Other _____

SPECIMEN INFORMATION

- □ Plasma
- □ Serum
- □ Heparinized Whole Blood
- □ Urine
- □ CSF
- □ Skin Fibroblasts
- □ Other _____

Date/Time Collected: _____

BILLING INFORMATION

□ Bill Referring Lab: _____

_____
Address: _____
_____
_____
Phone: _____ Fax: _____

DIAGNOSTIC TESTS REQUIRED

Metabolic Studies:

□ Quantitative Amino Acids:

- □ Urine (including screening for ketones and reducing Sugars) (82139)
- □ Plasma (82139
- □ CSF (82139)

□ Organic Acids (GC/MS; urine) (83919)

□ Mucopolysaccharide Screen (urine):

- □ Spot Test (83864)
- □ Thin Layer Chromatography (10cc urine minimum) (84375)

□ Oligosaccharide Thin Layer Chromatography(urine)(84377)

□ Carnitine (Free and Total) (LC/MS):

- □ Plasma (82379)

□ Quantitative Methylmalonic Acid (LC/MS; plasma) (83921):

□ Other _____

Lysosomal Enzyme Studies:

□ Arylsulfatase A (Metachromatic Leukodystrophy) (82657)
□ α-Galactosidase A (Fabry Disease) (82657)
□ β-Galactosidase (GM1-Gangliosidosis) (82657)
□ Gallactosylceramide β-galactosidase (Krabbé Disease((82657)
□ β-Glucosidase (Gaucher Disease) (82963)
□ β-Hexosaminindase (Tay-Sachs & Sandhoff Disease) (83080)

Other Enzymes Studies:
□ Biotinidase (biotinidase Deficiency, serum) (82261)
□ Disaccharidase Panel (82657x5)
(includes: lactase, maltase, sucrose, palatinase & glucoamylase)

Test for Galactosemia:
□ Galactose-1-Phosphate (quantitative)* (84378,84311)

***PLEASE CALL LAB BEFORE COLLECTING SPECIMENS FOR THESE TESTS.**

Revised 12/01/17