

Children's Hospital Los Angeles  
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California State License CLF260  
 CLIA# 05D0542989

## Biochemical Genetics & Special Chemistry Test Requisition Form

### Ship Specimens to:

Dr. Xiaowei Fu  
 Department of Pathology and Laboratory Medicine  
 Duque Building, 2<sup>nd</sup> Floor, Room 2-256  
 Children's Hospital Los Angeles  
 4560 Sunset Blvd.  
 Los Angeles, CA 90027

### Patient Information

Name \_\_\_\_\_  
 (Last Name, First)

Patient ID/ MR#: \_\_\_\_\_

Date of Birth: \_\_\_\_\_  
 Month Day Year

Sex: ☐ Male ☐ Female

### Diagnosis\*

*\*While your diagnosis may be presumptive, the diagnosis should be sufficient to establish the medical necessity for the test.*

### Client Information

PLEASE NOTE: WE ONLY BILL THE SUBMITTING INSTITUTION. WE DO NOT BILL THIRD PARTIES OR PATIENTS. THANK YOU

Requesting Physician: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Institution: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Address: \_\_\_\_\_

### Specimen Information

Collection Date: \_\_\_\_\_

Collection Time: \_\_\_\_\_

Specimen ID # \_\_\_\_\_

Specimen Type Submitted:

- ☐ Whole Blood  
☐ Plasma  
☐ Urine  
☐ Blood Spot  
☐ Washed RBCs  
☐ Other

### Test Request (CPT CODE) Specimen Type

- ☐ Aldolase (82085) Serum  
☐ Alpha 1-antitrypsin (82103) Feces  
☐ Amino Acids (82139) CSF  
☐ Amino Acids (82139) Plasma  
☐ Biopterin Profiles (Blood and Urine) (82491 & 82657)  
☐ Biopterin metabolites (82491) Urine  
☐ Dihydropteridine Reductase (82657) Blood Spots  
☐ Busulfan Tolerance Test (80299) Plasma  
☐ Carbohydrate Deficient Transferrins (82491) Serum  
☐ Carnitine (82379) Plasma  
☐ Galactose (82760) Plasma  
☐ Galactose 1-phosphate (84311) Washed RBCs  
☐ Galactose 1-phosphate uridylyltransferase (GALT), electrophoresis (82664) Whole Blood  
☐ Galactose 1-phosphate uridylyltransferase (GALT Activity), Quantitative (82775) Whole Blood  
☐ Immuno Suppressant Drugs  
☐ Tacrolimus (FK506) (80197)  
☐ Sirolimus (Rapamycin) (80195)  
☐ Cyclosporin A (80158)  
☐ Everolimus (80169)

- ☐ Homocysteine, total (83090) Plasma  
☐ Homovanillic acid (HVA) (83150) Urine  
☐ 5-Hydroxyindoleacetic acid (5-HIAA) (83497) Urine  
☐ Lactate (83605)/ pyruvate (84210) TCA extract- whole blood, CSF  
☐ Methylmalonic Acid (83789) Plasma  
☐ Mucopolysaccharides (82489) Urine, TLC  
☐ Neopterin (82491) Serum  
☐ Orotic acid (82491) Urine  
☐ Phenylalanine/ tyrosine (82491) Plasma  
☐ Sulfite Screen (81002) urine  
☐ Vanillylmandelic acid (84585) Urine  
☐ 25-Hydroxy vitamin D<sub>2</sub> and D<sub>3</sub> (82306) Serum  
☐ Voriconazole (80299) Serum  
☐ Vitamin A (84590)  
☐ Vitamin E (Alpha, Beta & Gamma Tocopherol) (84446 & 84591)

\*Note: These tests were developed and validated by CHLA according to CLIA requirements. These tests have not been cleared or approved by the U.S. Food and Drug Administration.