Kennedy Krieger Institute Genetics Laboratory - Peroxisomal Diseases SectionRevised Apr 2023707 North Broadway, Room 530, Baltimore, MD 21205www.genetics.kennedykrieger.org												
) 923-2788 3) 923-2755 enin@kennedykrieger.org				EIN #:52-1524965CAP#:1353022CLIA#:21D0649789				
Patient and Report Information												
Patient Last Name Patient First Name					MI	MI Sex DOB (Required)		History #				
Sample Date Sample ID#					FASTING PREPRANDIAL NON-FASTING Ordering Doctor (Required):							
Billing Address: (Institutional / Client/Physician / Self Pay*) Send Report: Name							
Address					Address							
City, State, Zip Code					City, State, Zip Code							
Phone	ne Fax				Phone	Phone Fax						
Test Requisition and Sample Information (X Test(s) Desired)												
X Tests using Blood and Urine								ple Types and Amounts			Cost	
	Plasma Very Long Chain Fatty Acids: Includes Phytanic Acid (screen for peroxisomal disorders)				82726		EDTA plasma/serum or 1-3* ml whole blood, EDTA; fasting or preprandial.				\$165	
	Red Blood Cell Plasmalogen Content (screen for rhizomelic chondrodysplasia punctata)				82542		1.5 (bare minimum) - 3* ml whole blood, EDTA \$					
	Plasma Total Lipid Fatty Acid Profile: C14 to C26 saturated, mono & polyunsaturated, (essential), trans and branched chain fatty acids, triene/tetraene ratio				82542		EDTA plasma/serum or 1-3 ml whole blood, EDTA; fasting or preprandial. Sample must be received by us within 48 hours of collection. \$220					
	Red Blood Cell Total Lipid Fatty Acid Profile: Includes C14 to C26 saturated, monounsaturated, polyunsaturated fatty acids w/ DHA and plasmalogens				82542		1.5 ml (bare minimum) – 3ml whole blood EDTA; fasting or preprandial. Sample must be received by us within 48 hours of collection					
	Pipecolic Acid: Plasma <u>or</u> Urine (please indicate)				542	1 ml EDTA plasma* or 5 ml cleanly collected urine					\$250	
	C26:0 lysophosphatidylcholine (lysoPC) Plasma or dried blood spot (DBS) (screen for peroxisomal disorders) Please specify requested test if submitting whole blood (plasma is the default if not specified): Plasma: DBS:				789	Plasma or Serum, minimum volume 0.1ml OR Fill at least one circle on newborn screening card (Whatman #10534612 Protein Saver 903) with either: heel/finger stick whole blood OR venous whole blood, EDTA SPECIFY ABOVE SOURCE of WHOLE BLOOD					\$100	
Shipping: Blood samples should be sent ambient or on cold pack (NOT FROZEN) by overnight express for receipt <u>within two days of collection</u> . Urine and plasma should be shipped frozen on dry ice by overnight express to arrive weekdays only. * If RBC plasmalogen content and/or plasma pipecolic acid and/or very long chain fatty acids and/or lysoPC are ordered at the same time, all tests may be performed on a <u>single</u> sample of 3 ml whole EDTA blood.												
Ship samples to arrive on weekdays only to: Kennedy Krieger Institute Peroxisomal Diseases Section, Room 530 707 North Broadway, Baltimore, MD 21205												
We regret that we are unable to bill insurance. Except for Institutional billing, we expect payment in full (credit card or check <u>US funds) upon receipt of the sample</u> .												
**Billing: Credit Card Type:Card Number:												
Exp Date: Printed Name:												