Kennedy Krieger Institute Genetics Laboratory - Peroxisomal Diseases SectionRevised Jun 2022707 North Broadway, Baltimore, MD 21205www.genetics.kennedykrieger.org												
Section Director, Suzette M Huguenin, Ph D					923-2755 CAP#: 13530					-1524965 53022 D0649789		
Patient and Report Information												
Patie	ent Last Name Patient First Name			MI	Sex DOB (Required) History			History #				
Samp	Sample Date Sample ID#					FASTINGPREPRANDIALNON-FASTING						
					Ordering Doctor (Required):							
Billing Address: (Institutional / Client/Physician / Self Pay**					Send Report:							
Name					Name							
Address					Address							
Autess					Addess							
City, State, Zip Code					City, State, Zip Code							
Phone	Phone Fax				Phone	e Fax						
Test Requisition and Sample Information (X Test(s) Desired)												
X	Tests using Blood and Urine				2PT	EDT		ple Types and A			Cost	
	Plasma Very Long Chain Fatty Acids: Includes Phytanic Acid (screen for peroxisomal disorders)			82	2726	EDTA plasma/serum or 1-3* ml whole EDTA blood; fasting or preprandial.					\$165	
	Red Blood Cell Plasmalogen Content (screen for rhizomelic chondrodysplasia punctata)				2542	1.5 (bare minimum) - 3* ml whole EDTA blood					\$165	
	Plasma Total Lipid Fatty Acid Profile: C10 to C26 saturated, mono & polyunsaturated, (essential), trans and branched chain fatty acids, triene/tetraene ratio				2542	fastii	EDTA plasma/serum or 1-3 ml whole EDTA bl fasting or preprandial. Sample must be received by us within 48 hours of collection.				\$220	
	Red Blood Cell Total Lipid Fatty Acid Profile: Includes C10 to C26 saturated, monounsaturated, polyunsaturated fatty acids w/ DHA and plasmalogens				82542		1.5 ml (bare minimum) – 3ml whole EDTA blood; fasting or preprandial. Sample must be received by us within 48 hours of collection					
	Pipecolic Acid: Plasma or Urine (please indicate)				2542	•	1 ml EDTA plasma* or 5 ml cleanly collected urine					
	Plasma C26:0 lysophosphatidylcholine (lysoPC)			07	3789	Diagna or Sarum minimum volu					\$250 \$100	
	(screen for peroxisomal disorders)			63	/ 89	Plasma or Serum, minimum volume 0.1ml					\$100	
	Blood spot C26:0 lysophosphatidylcholine (lysoPC) (screen for peroxisomal disorders)				3789	Fill at least one circle on newborn screening card (Whatman #10534612 Protein Saver 903) with either:					\$100	
Shipping: Blood should and plasma/serum samples may be sent ambient by overnight express. Urine should and plasma may be shipped on dry ice overnight express to arrive weekdays only. * If plasma pipecolic acid and/or plasmalogen content and/or very long chain fatty acids 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 <u>We regret that we are unable to bill insurance. Except for Institutional billing, we expect payment in full (credit card or check</u> <u>US funds) on receipt of the sample</u> .												
**Billing: Credit Card Type:Card Number:												

____Signature:_____

____Printed Name:____
