

**		Analys	is Lab	orator	ry			
Technical Supervisor: Andrea E DeBarber, PhD			Phone: 503-494-4593 CAP # 24					
Director/Clinical Consultant: P.Bart Duell,		nail: debarber@ohsu.edu one:503-494-3273						
	Test	Requisiti	on Fori	n				
Patient Last name	First name	Requisiti	MI	Sex	DOE	3	Dx Code	
Patient ID # Sample			Ordering Physicians Name					
	Date							
Time		Phone:			2			
Patient Medications:		Ordering Physicians signature (required)						
Send Bill To:*	Send Report To:							
Referring Laboratory/Patient		Ordering Physician						
S								
Address	Address	S				#(MA) 1 (1)		
City, State, Zip		City, State, Zip						
Phone Fax		Phone	Fax					
Contact person	Physician Email							
Email		*Billing is to the Referring Laboratory or Patient. We regret that we are unable to bill Insurance or Medicaid.						
		regret t	hat we c	are unai	ble to b	ill Insi	urance or .	Medicaid.
Test*	CPT Code	Sample	tunos s	and am	ount	~		Cost
7-Dehydrocholesterol (Smith–Lemli-Opitz	82542	Sample types and amount Plasma –1-mL EDTA/Heparin or					¥	\$255
syndrome/SLOS/RSH)	02342	Whole blood 3 ml EDTA/Heparin						\$233
Cholestanol (Cerebrotendinous	82542	Plasma –1-mL EDTA/Heparin or						\$255
xanthomatosis/CTX)	92542		ood 3 ml EDTA/Heparin					0255
Sitosterol (Sitosterolemia/Phytosterolemia)	82542		-1-mL EDTA/Heparin or lood 3 ml EDTA/Heparin					\$255
Sterols, Miscellaneous	82542		Plasma –1-mL EDTA/Heparin or				(r.	\$255
		Whole blood 3 ml EDTA/Heparin						4200
7α,12α-Dihydroxy-4-cholesten-3-one (Cerebrotendinous xanthomatosis/CTX)	82542		od spots collected using Newborn g/Guthrie filter card (Whatman 903)					\$145
7α,12α-Dihydroxy-4-cholesten-3-one (Cerebrotendinous xanthomatosis/CTX)	Plasma –1-mL EDTA/Heparin or Whole blood 3 ml EDTA/Heparin						\$195	
Bile alcohol (5β-cholestane- 3α,7α,12 α,23S,25-pentol) (Cerebrotendinous	82542	Random Urine –5-mL No Preservative					2	\$195
xanthomatosis/CTX)								
Shipping: Specimens should optimally be s delivery may be available upon request. Plo								
specimens should be shipped with an "ice p	pack" (do not fre	eeze). Plasn	na should	d be ship	ped fro	zen on	dry ice. Uri	ne can be
shipped with "ice pack" or frozen. Dried bl	lood can be ship	ped at amb	ient temp	erature	(allow b	olood sa	amples to di	y for a
minimum of 3 hours). Ship to: Attention: Andrea DeBarber (503)	R_404_4503\							
Physiology & Pharmacology Department		17						
RJH Room 3360, Dock 4, Oregon			versity					
3181 SW Sam Jackson Park Road			J					

12/13/18 Approved

Sterol Analysis Laboratory Requisition Form 2018.12.13 To be completed by Sterol Analysis Laboratory staff:

Specimen Type:

Portland, OR 97239-3098

Received by:

Tomall MD