CHARGEBACK SHEET

METABOLOMICS SUBCORE

Core Director:	Dan Raftery		Phone:	206-543-9709		Date: MM/DD/YY				
Services Contact	,			Fax:	Fax: 206-616-4819					
Name:										
UW Mailbox:	358057	3057			Email:	draftery@uw.edu				
		CECTI	2NI 1	TO D		A CEDVICE DECLICATED				
SECTION 1- TO BE FILLED BY SERVICE REQUESTER UW NORC Affiliate Investigator (AI): Name of AI:										
- ' '										
Non-UW NORC Affiliate Investigator (Non- AI):				Name o	f Non-AI:					
Requester Contact Info:				Fiscal/Grant Info:						
Service Requester's Name				Budget Number for Billing:						
(if different from AI/Non	ı-AI):									
Address/UW Mailbox:				Budget Name:						
Phone:					Grant Title:					
Email:					Project Title (if different than Grant title):					
Address/UW Mailbox:										
Technical/Fiscal Contact	Name:				Grant N					
Address/UW Mailbox: Phone:						RB Approval number/s: RB Approval date/s:				
Email:					IACUC/I					
Emaii:					IACUC/I	KB PI:				
		0=0=1								
		SECTI	ON 2	2- TO E	BE FILLED E	BY SERVICE PROVIDER				
Services Pre	formed	SECTI				t Price	Uni	t C	Quantity	Subtotal
Global lipid profiling	formed	SECTI	\$95				Uni Sample		Quantity	Subtotal
Global lipid profiling LC-MS	formed	SECTI	\$95				Sample	è	Quantity	Subtotal
Global lipid profiling LC-MS Global profiling	formed	SECTI						è	Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS	formed	SECTI	\$95 \$67				Sample Sample	2	Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling	formed	SECTI	\$95				Sample	2	Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR			\$95 \$67 \$11	0			Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200			\$95 \$67 \$11 \$85	0			Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 in			\$95 \$67 \$11 \$85 \$50	0			Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis	metabol		\$95 \$67 \$11 \$85 \$50 \$50	0			Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of	metabol		\$95 \$67 \$11 \$85 \$50 \$50	0			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis	metabol		\$95 \$67 \$11 \$85 \$50 \$50 \$10	0			Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of	metabol		\$95 \$67 \$11 \$85 \$50 \$50	0			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of	metabol		\$95 \$67 \$11 \$85 \$50 \$50 \$10	0			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of	metabol Acids	ites	\$955 \$677 \$111 \$855 \$500 \$500 \$100 Tota	O al:			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of Sample Prep	metabol Acids	ites	\$955 \$677 \$111 \$855 \$500 \$500 \$100 Tota	O al:			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of Sample Prep	metabol Acids	ites	\$955 \$677 \$111 \$855 \$500 \$500 \$100 Tota	O al:			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of Sample Prep	metabol Acids	ites Il Sets) and Spe	\$955 \$677 \$111 \$855 \$500 \$500 \$100 Tota	O al:			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of Sample Prep Service Dates (One Time, Service Date/s:	metabol Acids	ites Il Sets) and Spe MM/DD/YY- MM/DD/YY	\$95 \$67 \$11 \$85 \$50 \$50 \$10 Tota	O al:			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of Sample Prep Service Dates (One Time, Service Date/s: # of Animals Per Set: Species: Total Period of Performan	metabol Acids / Severa	ites Il Sets) and Spe	\$95 \$67 \$11 \$85 \$50 \$50 \$10 Tota	O al:			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal
Global lipid profiling LC-MS Global profiling GC-MS Global profiling NMR Targeted analysis of 200 of Targeted TCA Targeted glycolysis Targeted analysis of Bile of Sample Prep Service Dates (One Time, Service Date/s: # of Animals Per Set: Species:	metabol Acids / Severa	ites Il Sets) and Spe MM/DD/YY- MM/DD/YY	\$95 \$67 \$11 \$85 \$50 \$50 \$10 Tota	O al:			Sample Sample Sample Sample Sample Sample Sample		Quantity	Subtotal