

# NUTRITION OBESITY RESEARCH CENTER

## CHARGEBACK SHEET

### ADIPOSE TISSUE AND LIPID BIOLOGY CORE

Core Director:	Alan Chait	Phone:	206-543-3158	Date:	MM/DD/YY
Services Contact Name:	Alan Chait	Fax:	206-685-8346		
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#### SECTION 1- TO BE FILLED BY SERVICE REQUESTER

UW NORC Affiliate Investigator (AI):	<input type="checkbox"/>	Name of AI:	
Non-UW NORC Affiliate Investigator (Non- AI):	<input type="checkbox"/>	Name of Non-AI:	
<b>Requester Contact Info:</b>		<b>Fiscal/Grant Info:</b>	
<b>Service Requester's Name (if different from AI/Non-AI):</b>		Budget Number for Billing:	
Address/UW Mailbox:		Budget Name:	
Phone:		Grant Title:	
Email:		Project Title (if different than Grant title):	
Address/UW Mailbox:		Grant Number:	
<b>Technical/Fiscal Contact Name:</b>		IACUC/IRB Approval number/s:	
Address/UW Mailbox:		IACUC/IRB Approval date/s:	
Phone:		IACUC/IRB PI:	
Email:			

#### SECTION 2- TO BE FILLED BY SERVICE PROVIDER

Services Preformed	Unit Price	Unit	Quantity	Subtotal
<b>Murine Adipocytes</b>				
Undifferentiated 3T3-L1 (per 6-well plate)	\$20	Plate		
Culture and differentiation of 3T3-L1 (per 6-well plate)	\$35	Plate		
Preparation of endotoxin free fatty acid albumin complexes	\$6	ml		
qPCR/gene/sample	\$7	Sample		
<b>Transfected Adipocytes</b>				
Adipocyte gene silencing/gene (6-well plate)	\$45	Plate		
<b>Stromal Vascular Cells</b>				
Isolation of murine stromal vascular cells	\$55	Sample		
cDNA from cell culture or tissue	\$15	Sample		
<b>Lipoprotein Separation/Quantification</b>				
FPLC – cholesterol	\$55	Sample		
FPLC – SAA	\$55	Sample		
FPLC – TG	\$55	Sample		
FPLC – apoA1	\$65	Sample		
Plasma cholesterol	\$2	Sample		
Plasma SAA	\$4	Sample		
Plasma TG	\$4	Sample		
Plasma apoA1	\$6	Sample		
	Total:			
<b>Service Dates (One Time/ Several Sets):</b>				
Service Date/s:	MM/DD/YY- MM/DD/YY			
<b>Estimated Use and Comments:</b>				