MOUSE ATHEROSCLEROSIS SUBCORE									
Core Director:	Kevin D O'Brien			Phone: 206-685-3930		Date: MM/DD/YY			
Services Contact Name:	Kevin D O'Brien		Fax:	206-685-9394					
UW Mailbox:	356422		Email:	cardiac@u.washi	ngton.edu				
SECTION 1- TO BE FILLED BY SERVICE REQUESTER									
UW NORC Affiliate Investigator (AI): Name of AI:									
Non-UW NORC Affiliate Investigator (Non- AI):				of Non-AI:					
Requester Contact Info:				Fiscal/Grant Info:					
Service Requester's Name (if different from Al/Non-Al):		Budget	Budget Number for Billing:						
Address/UW Mailbox:		Budget	Budget Name:						
Phone:			Grant Title:						
Email:			Project Title						
Address/UW Mailbox:			(if different than Grant title):						
Technical/Fiscal Contact			Grant Number:						
Name:									
Address/UW Mailbox:				IACUC/IRB Approval number/s:					
Phone:				IRB Approval date/s	5:				
Email:			IACUC/	IRB PI:					
SECTION 2- TO BE FILLED BY SERVICE PROVIDER									
Services Preformed				Unit Price	Unit	Q	uantity	Subtotal	
Histology Stains									
H & E, Oil red O			\$6		Slide				
PAS, Picrosirius, Trichrome			\$8		Slide				
Silver methenamine, MOVATS			\$25		Slide				
Immunohistochemistry									
IHC/FITC staining			\$16		Slide				
Batch staining (<u><</u> 48 slides)			\$251		Batch				
New antibody workup			\$251		Batch				
TUNEL (Apoptag plus)			\$35		Slide				
Morphometric Analysis									
Aortic Sinus Atherosclerosis									
Aortic Root Lesion Size – MOVATS			\$24		Per Case				
Aortic Root Lesion Size – ORO			\$40		Per Case				
Aortic Root Lesion Size – IHC			\$40		Per Case				
Adipose Tissue									
Adipocyte sizing			\$80		Per Case				
IHC/FITC analysis			\$40	Per Case					
Stromal vascular expansion			\$40	Per Case					
Crown like structures			\$40						
			Total:						
Service Dates (One Time/ Several Sets) and Species:									
Service Date/s:	MM/DD/YY MM/DD/YY								
# of Animals Per Set:									
Species:									
Total Period of Performance	: MM/DD/YY	-MM/חס/אא	(1	1		l		
Estimated Use and	,	,,	-						
Comments:									