

Animal Care Services

Ph: 778-782-5905 Email: acf@sfu.ca DATE:

1. INSTRUCTIONS :

a) Complete all sections of this form that apply. Missing information will delay your request.

b) E-mail completed from to acf@sfu.ca

2. CONTACT INFORMATION:							
SFU INFORMATION							
PI:				Animal Care Se	Animal Care Services		
Protocol #:				Rm 6671 TASC	Rm 6671 TASCII		
Department:				8888 Universit	8888 University Drive		
Lab Contact:				Burnaby, BC	Burnaby, BC		
Office Phone:				V5A 1S6	V5A 1S6		
Lab Phone:				778-782-5905	778-782-5905		
E-mail address:	acf@sfu.ca						
OTHER INST	TITUTION'S I	NFORMATI	ON				
Institution Name:		-	-	Facility Veterin	arian:		
Address:				Phone:			
				E-mail:			
Phone:							
Fax:				Vivarium Conta	Vivarium Contact:		
Receiving PI:				Phone:	Phone:		
E-mail address:				E-mail:	E-mail:		
3. ANIMAL INFORMATION							
YES NO							
	Are these animals immuno-compromised?						
	Have these animals been exposed to biohazardous, toxic, radioactive or other agents or						
	genetic modifications that may pose a human health hazard?						
	Does the genotype of these animals result in physiologic changes (eg., neural, behavioural,						
	or major organ deficits?)						
	Does the genotype of these animals result in physiologic impairment that may result in						
	pain, distress or discomfort?						
	Have these animals undergone surgery or other experimental procedures?						
Strain	# to ship	Sex	Age	Immune status	Rm	Identification	
			! ! ! !		 ! ! !		
					_		
	₁		1		 		