Request to Import Rodents to University of British Columbia (UBC) Facilities

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Non-commercial source animal request questionnaire

Use this form for imports to ARU, BC Cancer, BRC, CCM, CDM, CFRI, CMMT, ICORD, Jack Bell, MBF, and St. Paul's.

To begin the process of importing rodents from a non-commercial source to a UBC facility, complete and submit this form. The health status of the exporting institution will determine if animals qualify for quarantine or if rederivation is required. Please complete this questionnaire in its entirety.

Section 1: Importing requester information – UBC investigator to fill in Section 1 and send to exporting institution **UBC** investigator Please print Contact person for this request: Phone number and email: Importing institution: Number of mice in import: Mice strain: Age of mice: Immune status (competent or deficient): Section 2: Animal facility information - Exporting institution to fill in Section 2 and email to anca.orders@ubc.ca along with 12 months of facility health reports outlining any outbreaks. Facility type How many rooms are in the facility? Conventional Barrier Are there multiple zones within the animal facility? Yes No If Yes, which zone is this shipment coming from? Food Caging Type: Bedding: Water Non-sterile Type: Tap (untreated) Open wire **Irradiated** Irradiated Acidified Static micro-isolator Autoclaved Autoclaved Chlorinated Ventilated rack R.O. Autoclaved Are cages autoclaved? Yes No Do you have a quarantine room? ΠNo Yes If so, is it used for all incoming shipments Yes No of animals? How long is the quarantine period for animal shipments? Is health monitoring performed on quarantine animals? Yes ΠNo

If no quarantine, how are imports from non-commercial sources processed?

What sources can your animals come	Commercial	Non-commercial		
from?		(collaborator)		
What is the approximate number of annual animal shipments received at your facility?				
Can animals come back into the animal facility after they have left?				
Yes No				
If Yes, are they quarantined before return? Yes No				

If Yes, at what time point after arrival?

Is there a sentinel program in place in your Yes No			
Describe sentinel program	If dirty bedding is transferred to sentinel cage:		
Age	What is the amount of dirty bedding transferred from monitored cages to sentinel cage?		
Strain			
 Dirty bedding transfer to cage Random animals (tested directly) Mix of dirty bedding transfer and random animals What is the monitored cage to sentinel cage ratio? 	Frequency of transfer? (e.g. at each cage change) Is dirty bedding transferred from every cage at each cage change?		
Which diagnostic lab performs your health testing?			
Frequency of			
diagnostic testing Quarterly Semi-annually Annually List which panel/package used and indicate whether it is tri-monthly, semi-annually, annually:			
Endoparasite testing Sentinels tested Random animals Name test type(s)			
Ectoparasite testing Sentinels tested Random animals			
Name test type(s)			
Are biologicals used Yes			
in the facility? If Yes, are they tested before entry? Yes No			
If No, is biological given to animals in an isolated area? Yes No			
Is personnel access controlled/restricted?	/es No		
Who has access? Facility staff	Researchers Other		
What clothing or PPE must be worn in the facility?	Scrubs Dedicated footwear/booties Caps Gowns over scrubs Masks Gloves		
	en did the last new shipment of animals enter this		
come from? roc	om?		

List all infectious agents known to you that have affected the animal facility in the previous 5 years.	What action was taken?

Non-commercial source questionnaire * Please attach your facility's health reports for the entire facility for the past year*