

Johns Hopkins Investigators:

1. **Complete** this form in order for us to process your request. Send form to Steve Simpson at ssimps15@jhmi.edu

2. Send a copy to your collaborating investigator at the source institution

NOTE: Johns Hopkins University will not accept animals shipped from other institutions unless the animal health information has been approved by the JHU veterinary staff. Once the shipment is approved, JHU Animal Resources will contact the source institution for shipping.

*****NOTE TO SOURCE INSTITUTION: *Do not ship animals without JHU Animal Resources approval******

Johns Hopkins Investigator Receiving Animals		
Principal Investigator Name:	Department:	
Building:	Room Number:	
Phone Number:	Fax Number:	
Email:		
Lab Contact for Shipping:	Phone #:	Email:
Approved IACUC Protocol # for these Animals:		**Pain Category (B, C, D, or E):
Hopkins Budget # (for Animal Care/Shipping) AND eSirius "label" for account:		
Who will be paying for shipping costs?		
-- Animal Information --		
Species:	Background:	Line:
Number of Males:	Number of Females:	Total Number of Animals to be Received:
Preferred Housing Location at Johns Hopkins after clearing quarantine: Facility: Room:		
If you have requested a Helicobacter NEGATIVE location, then please also provide an alternate Helicobacter POSITIVE location in case they test positive (otherwise just write "N/A"): Facility: Room:		
Are these animals: Immuno-competent, Immuno-compromised, or Unknown:		
Are there any known or potential defects in the blood brain barrier (e.g. Mdr1a mouse)? Yes or No: (All mice are otherwise treated with Selamectin for fur mites upon arrival. Selamectin is very safe in adult animals, but it can cause toxicosis in young animals due to immaturity of the blood-brain barrier or in TG mice with P-glycoprotein deficiency).		
Source of Animals		
Investigator Name:	Institution:	
Phone Number:		
Source Veterinarian Name:	Phone Number:	
E-Mail Address:		
Animal Transfer Coordinator at Source Institution		
Name:	Phone Number:	
E-Mail Address:		

For Animal Resources Use Only – Do Not Write In This Box

Helicobacter Status: _____

Other Testing Required:

Serology: _____ PCR: _____

Parasitological: _____

Bacteriological: _____

Shipment of Animals Approved: Yes No By Veterinary Staff: _____

