## **Animal Transfer Form**

# University of Wisconsin-Madison

Save the file as a pdf to your desktop, complete the form from using Adobe Acrobat (i.e. do not complete in web browser) then:

# e-mail one week prior to transfer date: transfers@ahw.wisc.edu

Requested by: Email:	Request Date: Phone:		
Desired transfer date or range (include time(s) and retu			
Are these animals going to a lab for a terminal procedure? Yes No If yes, put lab room #:			
Sending Outside Institution (If applicable) Principal Investigator Protocol # (If UW) Billing String (If UW) Building Location Room # Shipping Contact Name: Phone: Email:	Receiving Outside Institution (If applicable) Principal Investigator Protocol # (If UW) Billing String (If UW) Building Location Room # Shipping Contact Name: Phone: Email:		
Veterinary Contact Name: Phone: Email:	Veterinary Contact Name: Phone: Email:		
<u>Final Shipping address</u>	s will be given upon approval.		
Animal Information  Species # of animals (No Strain Age (range)  For USDA covered species, give animal ID Number(s):	M,F) # cages Coat Color		
TERIAL TRANSFER AGREEMENTS (MTAs)  EXPORTS TO ANOTHER INSTITUTION: MTAs are required for all transfers of research material leaving UW.  Have both parties signed an MTA for this transfer? Yes No			

### MA

FOR **IMPORTS** FROM ANOTHER INSTITUTION: MTAs are only necessary if required by the providing institution

Is the providing institution requireing us to sign a Material Transfer Agreement? Yes No

If yes, have both parties signed an MTA for this transfer? Yes No

\*If you have NOT completed a Material Transfer Agreement, and one is required, please contact the UW Office of Industrial Partenerships (https://research.wisc.edu/projectagreementsip/oip/) for assistance with finalizing your MTA prior to submitting this transfer request.

Required/Current Husbandry Practices:			
Housing Requirement (select one):	Aseptic (sterilized)	OR Conventional	
. , , , , , , , , , , , , , , , , , , ,	Automatic	OR Bottle	
Feed Type*(select one):	Maintenance Diet	OR Breeder Diet	
* The appropriate cor	responding diet will be	fed dependent on the housing type chosen.*	
Are these animals of BSL-2 status?:	YES	NO	
*If you have special husbandry requirements,	, you must speak t	o the Supervisor for the facility your animals are moving to*	
Receiving UW Protocol must have relevant s     Sending UW Protocol must have "made ava		estigators" checked in Species> Disposition page	
If protocol changes are needed for this transfer contact your facility veterinarian for a VVC (Veterinarian Verification and Confirmation) or contact:  • CALS/LSVC: Diane Johnson (johnson@rarc.wisc.edu)  • SMPH/SVM: Debbie Morris (morris@rarc.wisc.edu)			
Please check any supplies needed by your lab t	to complete the shi	pment of this transfer	
Gel Packs	How many?		
Shipping Containers Other	How many?		
FOR INTERNAL TRANSFERS ONLY:	tation in moving or	shipping these animals if approval is received?	
Yes No	tation in moving or	shipping these animals if approval is received:	
If yes, how will cages be marked so transporta	tion staff can recog	nize them?	
	o= "		
*NOTE: Campus transportation services are N			
transportation staff on site at the facilities invo	•	transfer approval and a transport request to the	
•			
1) the box above requesting tran	isportation assistan	ce is checked, and if	
2) transportation services are av	ailable for the build	ling(s) involved.	
Animals may be transported in accordance wit	th Policy No. 2011-0	043 (found at: https://rarc.wisc.edu/ policies.html).	
	du/documents/ Per	Transport Animals Using a Privately Owned or Non-Dedicated rmission_to_Transport_Animals_in_a_NDV.pdf). This form ansport #4	

**FOR ALL RODENT IMPORTS INTO UW ANIMAL FACILITIES FROM EXTERNAL INSTITUTIONS:** The following page regarding Rodent Quarantine must be READ and COMPLETED for rodent quarantine.

#### **RARC Rodent Quarantine Policy for BRMS Managed Facilities**

\*\*All rodent shipments from non-approved vendor sources require quarantine\*\*

### The quarantine period will typically last 1-2 weeks and will include:

- Testing for excluded pathogens through pooled PCR fecal and fur/skin swab testing (up to 12 rodents/testing panel).
- Housing in aseptic caging; fed irradiated rodent diet.

#### **Important Information:**

- Only BRMS and RARC authorized personnel are allowed access to the guarantine area.
- All rodents in quarantine will be transferred to the quarantine protocol and will not be available for research work until approved for release to the lab by RARC Veterinary Staff.

#### Cost to PI/Research Lab:

- Any shipping fees not covered by sending institution
- Daily aseptic cage per diems while housed in quarantine
- All required diagnostic testing (approx. \$160-180/group of up to 12rodents)
- Treatment for excluded pathogens and re-testing (ex. Topical medication for mites or medicated chow for pinworms

Please contact RARC Quarantine Program Coordinator at quarantine@ahw.wisc.edu with any questions.

For Rodent Imports, please check the box confirming you have read and understood the above SMPH Rodent Quarantine policy.

#### **Rodent Quarantine Policy for Non-BRMS Facilities**

The rodent quarantine policies for other UW-Madison facilities are entirely facility dependent. Always check with your facility veterinarian/facility supervisor for the current quarantine requirements and any subsequent costs.

I understand that it is my responsibility to check with my facility veterinarian and/ or facility supervisor to determine what the current rodent quarantine policy is and to determine if there are any associated costs I will incur.