# University of Wisconsin-Madison Rodent Imports: Obtaining Rodents from Outside Institutions and other Non-Approved Vendor Sources

Investigators should first contact their School's assigned Veterinarian

Complete Animal Transfer Form (ATF) and submit to transfers@ahw.wisc.edu

After health history review by a Research Animal Resources & Compliance (RARC) Veterinarian, import shipments may be approved into quarantine and/or recommended for rederivation.

SPF Breeding Core and SPF Level 1 facilities require rederivation prior to housing

Contact Genome Editing and Animal Models (GEAM) for rederivation consult
Kathy Krentz, GEAM Manager

608/890-3785; 608/262-9495, kjkrentz@wisc.edu

#### **GEAM-REDERIVATION CORE**

Lab is responsible for any rederive related fees.

Quarantine testing may be required prior to obtaining rederivation services.

#### **Additional Contacts:**

RARC Quarantine & Animal Transfers Program Coordinator Melinda LoSasso O: 608/262-8727, C: 608/516-5352 quarantine@ahw.wisc.edu transfers@ahw.wisc.edu

BRMS SPF Breeding Core Manager Jody Peter 608/890-0669 jody.peter@brms.wisc.edu



### RARC RODENT QUARANTINE @ BRMS (Biomedical Research Model Services)

- RARC Veterinary staff will submit samples for testing
- Time in quarantine ~ 2weeks
- Housing in aseptic Innovive caging and fed irradiated diet
   LAB IS RESPONSIBLE FOR ALL HOUSING PER DIEMS AND TESTING FEES
   Testing fee = Approx. \$130 to \$175/panel (up to 12 rodents pooled/panel)

Quarantine policies may be college/facility dependent, please contact your facility veterinarian for requirements and costs.

If free of excluded pathogens, with Veterinarian approval, rodents will be released to designated SPF 2 or 3 Facility

## **EXCLUDED PATHOGENS, if detected:**

- \*Any required treatment, testing/re-testing fees AND/OR costs associated with rederivation are incurred by Primary Investigator (PI)
- \*Euthanasia may be required
- \*Depending on pathogen detected, final housing location may be changed to accommodate pathogen status (SPF Level 3 vs SPF Level 2)