

## REDERIVATION REQUEST FORM

Date:	Institution:	Dept/Center:
PI:	email:	Phone:
Account #:		
Name and email address of contact person:		

(TAMUS investigators only) IACUC Protocol # (Please provide a copy of the <u>approval letter</u> with this request form)
(TAMUS investigators only) IBC Approval # (Please provide a copy of the <u>approval letter</u> with this request form)

Project name (what your mice will be called):
Source (live mice, live embryos, frozen embryos, frozen sperm):
Strain background:
Number and age of males available:
Number and stage of embryos to be received:
Protocol used to cryopreserve sperm (Jax, other):
Desired strain background for oocyte donors:

Steps:
<b>IACUC approval is required to import mice from another institution and transfer rederived mice to the investigator on campus.</b> TAMUS investigators first contact Ryan Byrd ( <a href="mailto:r-byrd@tamu.edu">r-byrd@tamu.edu</a> , MS 4473, Fax 979-845-6706). CMP will coordinate with core staff.
Submit this form to Andrei Golovko ( <a href="mailto:agolovko@tigm.org">agolovko@tigm.org</a> , fax: 979-458-5559)
The core will contact you to schedule the date for rederivation