

Rederivation Submission Form

Internal Use Only

Ref. No. _____ Contractor _____ Accepted by _____

Date of request _____ Investigator Name _____

E-mail address _____ Phone No. _____

Lab Address _____ Funding: _____

Information regarding Rederivation

Mouse Rat

Strain: _____ Genetic background info: _____

Specific gene modification: _____

Investigator provides: **number of stud males** (2-6 months old)¹ 3 4 5 Age: _____

Animals are: Heterozygous Homozygous Other _____ Crossbred before

Rederiving heterozygotes (standard procedure)

LAM purchases wild-type donor females Collection of tissue samples from pups for genotyping

Special request: _____

Rederiving homozygotes

Investigator provides: pre-puberty donor females (4-5 weeks old)² _____

Line Breeding History: > 10 pups/litter 6-9 pups/litter < 6 pups/litter

Special request/Comments: _____

Destination of SPF pups:

a. Mouse / Rat Barrier in Nencki Animal Husbandry

Animal Facility and Veterinary Care Use Only

Date Received _____ Room No. _____ Animal Fosterer _____

Accepted by Veterinarian _____

Accepted by Head of Animal Facility _____

b. Personal collection of pups

Investigator Signature _____

¹ Males should be sexually mature of known age and previously successfully bred. If you are not sure about the breeding status of your males, you will need to breed them with some young sexually mature females to establish them as studs (one week test breeding should suffice).

²Number of donor females may vary depending of the strain and type of mutation.