

UMMS TRANSGENIC ANIMAL MODELING CORE (TAMC)
MOUSE REGENERATION OF MOUSE EMBRYOS
FROM CRYOPRESERVED SPERM

THE FACILITY WILL PERFORM:

1. Thawing of cryopreserved sperm.
2. Fertilization of oocytes from _____ strain of mice.
3. Transfer of fertilized oocytes into pseudopregnant host.
4. Care of mice through gestation, birthing and weaning.
5. Transport of weaned pups to the investigator.

Charges for regeneration as described above = \$2,000 per line

P.I. Name _____

Date Received _____

Department _____

Mouse line(s) _____

Speedtype number _____

IACUC Docket Number _____

IBC Docket Number _____

TOTAL CHARGES \$ _____

X _____
UMMS INVESTIGATOR / date

X _____
UMMS TAMC / date