

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

THE FACILITY WILL PERFORM:

1. Thawing of cryopreserved embryos following the appropriate protocol.
2. Transfer of thawed embryos into pseudopregnant female mice,
3. Care of the recipient mice during gestation and the newborn pups during and after weaning.
4. Transport of mice to investigator upon health clearance.

Regeneration of cryopreserved lines shall be performed by the UMASS Transgenic Animal Modeling Core. Failure to obtain live pups will result in a refund of our fee to the investigator only if the embryos were cryopreserved and maintained by our Facility.

The Core cannot be responsible for the viability of cryopreserved embryos originating elsewhere.

Charges for regeneration as described above = \$1,000 per line

P.I. Name _____
Department _____
Speedtype number _____
IACUC Docket Number _____
IBC Docket Number _____

Date Received _____
ES Clone name(s) _____

TOTAL CHARGES \$ _____

X _____
UMMS INVESTIGATOR / date

X _____
UMMS TAMC / date