

From basics to essentials
From diagnostics to in vivo-research

Cryopreservation and embryo transfer

We create your easy, cost-effective and reliable solution for the management of your valuable colonies.

You may have important live breeding colonies which are not under current investigation. They need space, food and healthcare. Cryopreservation is a simple way of saving these expenses enabling you to use the facility space for other ongoing experiments. In addition, cryopreservation provides security against the loss of mouse colonies due to breeding declines, disease, genetic contamination, or natural disasters. The embryos can be thawed and immediately transferred into recipients if needed.

We will perform the successful recovery and transfer of embryos for you if you wish.

Our storage procedures include extensive quality control features.

You may avoid husbandry expenses associated with colonies not under active study.

Your strains will be safeguarded against disease outbreak or catastrophic loss.

Prevention of spontaneous loss of your transgenic colonies' phenotype.

Embryos might easily be shared with your collaboration partners.

