

## **Import after recommended re-derivation**

1. Based on the decision of the receiving facility that the mice have to be re-derived, KM import coordinator informs the researcher and KCTT (Karolinska Center for Transgene Technologies) about the upcoming re-derivation and plans the animal delivery with the Import Portal
2. The researcher orders/request the animals and is legally responsible for the transport (researchers name and phone number must be on transport documents)
3. Researcher in collaboration with Import Portal organizes the transport of live mice to Import Portal
4. In case of import of frozen or fresh germ cells, the delivery of the material should be coordinated with KCTT
5. KCTT informs the researcher that re-derivation has been done and updates regularly about the results (e.g., number of born pups)
6. The animal technicians from the production unit inform the researcher that biopsies for genotyping were taken.
7. The health check after re-derivation is done at the production unit (B-barrier)
8. The KM import coordinator informs the researcher about the health monitoring results (email the receiving facility veterinarian and the receiving animal facility)
9. The receiving animal facility veterinarian needs to approve the health report and gives the ok to receive the animals
10. The researcher fills in the transfer form and sends it to production unit and the receiving animal facility
11. The transport to the facility is arranged by the receiving facility in collaboration with the personnel from the production unit
12. The receiving facility informs the researcher about the transport and that the animals arrived at the facility