# LARC-T018 Application for Laboratory Animal Transferring in CIBR

|  |  |  |  |
| --- | --- | --- | --- |
| AP# |  | Applicant |  |
| Lab |  | Tel |  |
| Transfer method [ ] Transfer box [ ] Cage Total Numbers |
| * Expected transferDate Time
 |
| A6-animal room 2 is shared rat room，if used the cage in this room, please fill the number ( ) |
| Species | Strain | Sex | Numbers | From | To |
| Facility/Room | Lab | Facility/Room | Lab |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Opinion of laboratory manager |
| Note: The animal transfer-out and transfer-in room must be marked with the name of the facility. |
| **Veterinary（signature）****Date:** |

Note

1. The contents in this form can be filled in electronic version. The red part is for the Laboratory Animal Resource Center.

2. Please email the form to vet (rodentveterinarian@cibr.ac.cn) 3 days in advance and copy it to PI and liwenlong@cibr.ac.cn, the director of Laboratory Animal Resource Center (LARC).

3. Laboratory animals in need of rederivation can contact the responsible person.

Mouse: mouserederivation@cibr.ac.cn

Rat: ratrederivation@cibr.ac.cn.

4. The vet will inform the applicant the results of the review by email.

5. No animal breeding in the temporary room.

6. PI's opinion can be sent by email within 24 hours after the application is submitted. If PI does not reply to the email within 24 hours, it will be regarded as approval of the application. You can also send the scanned version by email after signing the paper version.