

6) Contact persons:

- a. Facility manager: Jakob Harslund,  
jakob@biomed.au.dk, tel.: 9350 8631
- b. Veterinarian: Frederik Dagnæs Hansen,  
fdh@biomed.au.dk, tel.: 2899 2383
- c. Veterinarian: Thea Thougard Johansen  
tjo@biomed.au.dk, tel.: 9352 1787
- d. Teamleader at Skou facility: Lone Dahl  
Thomsen, lone.d.thomsen@biomed.au.dk,  
tel.: 2460 1285
- e. Teamleader at Facility South, Anatomy:  
Peter Aakær Nielsen,  
pan@biomed.au.dk, tel.: 6019 4300
- f. Working environment representative:  
Karina Vestergaard Nielsen,  
karinavn@biomed.au.dk, tel.: 2174 5065

Welcome  
to the Animal Facility at  
Department of Biomedicine  
Aarhus University



Basic user information

Animal Facility homepage:

<http://dyrefaciliteter.au.dk/en/department-of-biomedicine/>

1) Access to the Animal Facility is approved and granted only by the team leader at the facility and is provided on your personal AU ID card and requires:

- a. Passed "Laboratory Animal Science Course"
- b. Introduction to the facility by an animal technician, team leader or veterinarian

2) Use of laboratory animals in experiments requires:

- a. A valid permit from The Animal Experiments Inspectorate:  
<https://www.foedevarestyrelsen.dk/english/Animal/AnimalWelfare/The-Animal-Experiments-Inspectorate/Pages/default.aspx>
- b. Project plan for experiments and breeding: <http://dyrefaciliteter.au.dk/en/department-of-biomedicine/project-plans-for-experiments-and-breeding/>

3) Breeding of GMO animals requires a permit for breeding from The Animal Experiments Inspectorate.

- a. Breeding permit can be obtained by contacting the veterinarians, Frederik Dagnæs-Hansen or Thea Thougard Johansen.

4) Ordering of animals must be performed only by the animal technician and requires:

- a. Animal health report approved by the veterinarians, Frederik Dagnæs-Hansen or Thea Thougard Johansen.
- b. Room for the animals in the facility approved by the responsible animal technician.
- c. Requisition for ordering of animals:  
<http://dyrefaciliteter.au.dk/en/department-of-biomedicine/ordering-of-animals/>

5) Use of chemical or biological and infectious agents in the Animal Facility requires:

- a. Risk assessment for the use of agents in laboratory animals in the facility and description of occupational and safety precautions for staff attending and handling the animals:  
<http://dyrefaciliteter.au.dk/en/department-of-biomedicine/safety/>
- b. Working place user guide (APB)