

Jun Wada
Chairperson, the Animal Care and Use Committee, Okayama University

About the lecture in English for researchers and students who use the (laboratory) animals for research and education in Okayama University

To Whom It May Concern

The Animal Care and Use Committee, Okayama University will conduct the lecture in English, which is provided to researchers and students, who use the mammalian, avian and/or reptilian species for research, as indicated below.

To use these species for research and education in our university, the above-mentioned person must need to attend this lecture, pass the examination on the e-Learning system, "the Okayama University moodle", and then, has applied to be included on our register of user of the laboratory animals for research and education.

Even if you have already taken the Japanese version, you can take it to reconfirm in English.

The contents of this lecture are

- Outline of law etc. related animal experiment in Japan
- Explanation for the Policy on the Care and Use of the Laboratory Animals, Okayama University

Date, time, place, and speaker

- From 1:30 pm to 3:00 pm, April 17th, 2025
- Online by Microsoft Teams
- Held in person at the Animal Resources Division's Shikata Facility seminar room
- Assistant Prof. Haruko Hirayama, DVM, PhD.

The attending veterinarian and the associated manager of the animal facilities, Department of Animal Resources, Advanced Science Research Center, Okayama University

Application

- Please apply from the application form posted on the Animal Care and Use Committee web page
<<http://www.cc.okayama-u.ac.jp/~animal/committee.html>>.
- The application deadline is 4:00 pm on April 15th.
- On April 16th, we will send the URL required for participation to your email address you entered in application form.

ATTENTION!

- We will close the reception at 1:05 pm. Please be careful not to be late.
- You are not regarded as the attendance if you leave the class halfway.
- This lecture is only for non-native Japanese speakers.

Inquiry

- Department of Animal Resources, Advanced Science Research Center, Okayama University
- E-mail: iinkai@md.okayama-u.ac.jp