

Facility Specialist – Animal Center, ICRC

Animal Center of the International Clinical Research Center (ICRC) of St. Anne's University Hospital in Brno, Czech Republic is seeking a highly motivated and skilled facility specialist to join our team.

The International Clinical Research Center (ICRC) is a new research Centre of St. Anne's University Hospital in Brno and links together pre-clinical basic research (among others in stem cell biology, tissue regeneration, cancer biology, etc.) with clinical research (for more info see <http://www.fnusa-icrc.org/en/>).

Starting Date: Immediately (dates negotiable)

Employment: Full-time work assignment (1FTE)

Location: The Institute of Molecular and Translational Medicine (IMTM), Faculty of Medicine and Dentistry, Palacký University in Olomouc, Czech Republic

Job Description:

We are looking for responsible, careful, well-organized and highly motivated Facility Specialist to assist the researchers in the small rodent behavior laboratory and to operate the following systems:

- PhenoMaster, TSE Systems
- IntelliCage, TSE Systems
- MotoRator, TSE Systems
- other, standard rodent behavioral equipment

The applicant should be able to work independently and flexibly. He/she should possess the experience in in-vivo experimentation on small rodents (mice preferably), excellent interpersonal and problem-solving skills as well as organizational capabilities.

The Laboratory Technician will have a high degree of autonomy, strong support from the PI, broad resource availability and unique opportunity to help shape the lab. The position is available for 1 year with a possibility of extension.

Basic Requirements:

- Min. Bachelor's degree in Animal Physiology, Behavior or equivalent. MSc. will be a plus.
- A certificate confirming authorization to carry out experiments and take care of animals (equivalent to FELASA, min. function A and C) in the Czech Republic.
- Previous hands-on experience with the abovementioned equipment or similar will be a plus but is not mandatory.
- Previous documented hands-on experience with handling of small rodents is a must.
- Fluency in English (spoken and written), Czech will be an advantage.
- Ability to manage projects, perform experiments, record results, organize and analyze the data is a required.
- Open to learning new techniques and attending training sessions.

How to apply:

The candidates are invited to send their curriculum vitae, cover letter describing motivations, previous experience and research interests and contact for 2 references to jitka.kresanova@fnusa.cz.

Please state the title of the position in the subject of your email application. We are looking forward to hearing from you!

Disclaimer:

We are pleased to consider all qualified applicants for employment without regard to age, gender, marital status, sexual orientation, race, color, religion, ethnicity, disability, national origin, nationality, political opinion or any other aspect unrelated to work.

By responding to this invitation and/or sending your CV and any other personal materials to St. Anne's University Hospital, you consent to the collection, processing and storage of your personal data in accordance with Act No. 101/2000 Coll., the protection of personal data. You are providing St. Anne's University Hospital with these data solely for the purpose of mediating employment, the period however being no longer than one year from submitting. Should you not reclaim the materials submitted by you, they will be discarded after the period has expired.