



The Czech Centre of Phenogenomics (CCP)
of the Institute of Molecular Genetics of the Academy of Sciences, v.v.i.
a part of the BIOCEV project
announces

two open positions

for technicians in the Histopathology unit

Candidates should meet the following requirements:

- focus on technical work in histology and gross morphology on laboratory animal models; histochemical/fluorescent tissue and cell staining
- willing to learn and understand new methods and techniques
- willing to participate actively in team work
- shows strong work ethic and team communication
- education in relevant field (at least high school leaving diploma) required
- working knowledge of English
- work experience as a laboratory and/or histology technician is desirable
- experience with handling of biological material, fixed samples, histological samples, flammable and potentially dangerous substances; knowledge of the workflow in a pathology laboratory is welcome
- basic knowledge in microscopy is desirable
- experience in immunohistochemistry and *in situ* hybridization is desirable but not mandatory
- experience with automated staining systems is welcome

Successful applicants will become part of an international team with dedicated and professional attitude. The unit is equipped with state-of-the-art histology equipment. We offer interesting work topics, further self-education possibilities and competitive salary.

The place of work is Vestec u Prahy (former Exbio labs) and Praha (Institute of Molecular Genetics).

The position is available till 31st December 2015. Further extension of contract is negotiable.



BIOCEV

Biotechnology and Biomedicine Centre of the Academy
of Sciences and Charles University in Vestec

Application should be written in English and has to include a short cover letter summarizing the applicants' experience and statement of motivation. Do not forget to include an English version of CV and copy of graduation certificate/degree diploma (English version not needed).

Further information about CCP and the Histopathology Unit can be found at:

<http://www.phenogenomics.cz/>

<http://www.phenogenomics.cz/phenotyping/>

The application should be sent to Mr. Libor Danek (libor.danek@img.cas.cz).

The positions are available until filled.



Czech Centre
for Phenogenomics

