

Health Monitoring Of Laboratory Animals







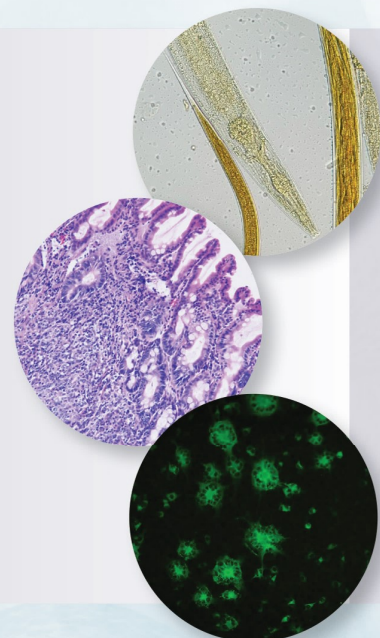
Health monitoring according to **FELASA** recommendations **Quarterly and Annually + Large and Global** programmes for mouse, rat, hamster, guinea pig and rabbit.
We also offer customized programmes and tests.

-  **Serology**
-  **PCR, qPCR**
-  **Pathology**
-  **Bacteriology**
-  **Parasitology**
-  **Histology**





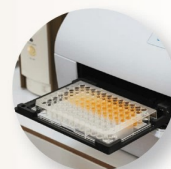
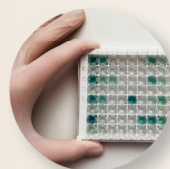
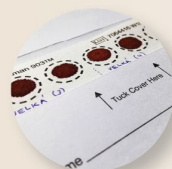
Serological, bacteriological, parasitological, histological and molecular-diagnostic methods are used to identify the undesirable microorganisms, which can adversely affect the health of laboratory animals and research.


-  **Virology** - serology (ELISA, IFA), PCR/qPCR
-  **Bacteriology** - aerobic/anaerobic culture, MALDI-TOF, sequencing, serology, PCR/qPCR
-  **Parasitology**
Ectoparasites - skin scraping, microscopy, PCR/qPCR,
Endoparasites - flotation, native smear, PCR/qPCR, histology, serology
-  **Pathology** - dissection, gross pathology, histopathology



Our laboratory in Prague is the only independent one in the Central and Eastern Europe focused on Health Monitoring of laboratory rodents and rabbits.

-  **Live animals** - we will arrange a comfortable „door to door“ service (up to 1000 km from Prague) by our own cars with a monitored environment during the transport.
-  **Samples** - serum samples, dry blood spots, faeces, fur swabs, dry oral swabs, environmental swabs, Interceptor/Sentinel filters. Samples can be sent by post or courier service. We can arrange the pick up also.



 **Door to door service**

