COMPATH
one medicine, one pathology, one platform.

Diagnostic Pathology of animals in experimental research
Institute of Animal Pathology
Länggassstrasse 122
3012 Bern
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UNIVERSITÄT BERN

Request form

Please fill out and hand this form in with the cadaver to the Institute of Animal Pathology, Länggassstrasse 122, 3012 Bern

Name, First name		**Institution, Address**
Date of request		
E-Mail		
Project title		
Signature		
Frame	☐ Vetsuisse-Faculty ☐ Med. Faculty Bern ☐ University of Bern ☐ Other_____	

Requested pathology service

☐ Diagnostic necropsy
☐ Target necropsy
☐ Histology slides
☐ Morphologic phenotyping
☐ Second opinion

Species

☐ Mouse
☐ Rat
☐ Other species: _____

Signalement

Number of animals (total): _____ Sex: ☐ female _____ ☐ male _____
Age: _____ Strain/Stock: _____ Supplier (if available): _____
Genetic makeup (i.e. transgene, etc.): _____ Experimental Groups: _____
Animal identification code: _____ Type of tissue fixation: _____

☐ The most recent copy of the colony health state certificate has been sent to info@compath.ch

Animal history:

Did the animal die in an experimental setting? ☐ Yes ☐ No
Did the animal experience stress i.e. change of treatment/nutrition/husbandry, shipment, breeding, etc.? ☐ Yes ☐ No

Clinical signs before death:

_____
_____
_____
_____

Reason for examination?

☐ Illness ☐ Exitus (unknown cause) ☐ End of experiment ☐ Tissue sampling

Expected knowledge by pathology examination?

☐ Cause of death ☐ Exclude a side effect of experimental setting / treatment ☐ Health monitoring
☐ Others:_____
_____