COMPATH
one medicine, one pathology,
one platform.

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UNIVERSITÄT
BERN

Please fill out and return to Depot located at L370 at TRU or send by fax to +41 (0)31 632 49 95, by e-mail: info@compath.ch

Name		Institution, Address
Date		
E-Mail		
Project title		
Signature		
Frame	☐ Collaboration ☐ Uni /Insel ☐Internal/ Vetsuisse-Faculty* ☐ External	**ID**

Necropsy
- ☐ Morphologic phenotyping
- ☐ Diagnostic necropsy
- ☐ Target necropsy

Pathology consulting
- ☐ Study plan/experimental design
- ☐ Reading slides including reporting
- ☐ Second opinion

Species
- ☐ Mouse
- ☐ Rat
- ☐ Other species: _____

Number of animals (total and per group): _____

Sex: ☐ female   ☐ male

Age: _____   Strain/Stock: _____   Supplier (if available): _____

Genetic makeup (i.e. transgene, etc.): _____   Experimental Groups: _____

Animal identification code: _____   Type of fixation: _____

Project outline and aim of the study:_____

_____

☐ A recent copy of the colony health state certificate must be enclosed and send to the following address: info@compath.ch

Requested Services/Support	Number	Ext	Uni/Insel	Collab.	Int*	Admin. Lab	
		CHF	CHF	CHF	CHF	N	Total
Necropsy (diagnostic, morphologic phenotyping)							
Pathology consultation, slide reading, etc							
Slide and block Retrieval , selection of appropriate block/s.							
Embedding in paraffin, per block							
Sectioning of block + Haematoxylin-Eosin (HE) staining							
Sectioning of block + Special staining							
• Normal, per slide							
• Immunohistochemistry/*In situ*, per slide							
• Laser Capture Microdissection (membrane), per slide							
• For DNA extraction, per slide							
• For RNA extraction, per slide							
• Rolls for DNA/RNA isolation, 5x10um, per block							
• Tissue Microarrays (TMA)							
• Testing of new antibodies (not including antibody)							
• Established single immunohistochemistry staining							
• Established double immunohistochemistry staining							
In Situ Hybridiization/Immunofluorescence							
DNA/RNA Extraktion							
Digital Pathology: Scanning, per slide							
Tissue Microarray Construction (ngTMA)							
Total							

*Refer to the Vet Internal price list