



**COMPATH**

one medicine, one pathology,  
one platform.

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**UNIVERSITÄT  
BERN**

## Request form

Please fill out and send by e-mail or together with the corresponding animal(s)

<b>Name, First name</b>		<b>Institution, Address</b>
<b>Date of request</b>		
<b>E-Mail</b>		
<b>Project title</b>		
<b>Signature</b>		
<b>Frame</b>	<input type="checkbox"/> Vetsuisse <input type="checkbox"/> Uni /Insel <input type="checkbox"/> *Commercial <input type="checkbox"/> Other: _____	

### Necropsy

- Morphologic phenotyping
- Diagnostic necropsy
- Target necropsy

### Pathology consulting

- Study plan/experimental design
- Reading slides including reporting
- 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](mailto:info@compath.ch)

### Animal history:

Did the animal undergo any experimental procedure (if yes, please explain below)?  Yes  No  
Did the animal experience stress i.e. change of nutrition/husbandry, shipment, breeding, etc.?  Yes  No

### Clinical signs / other import information:

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### Reason for pathologic examination?

- Illness     Exitus (unknown cause)     End of experiment/Tissue sampling     Health monitoring
- Others: \_\_\_\_\_

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