



# Request form for services provided by the Tissue Biobank Bern Institute of Tissue Medicine and Pathology, contact: tissuebank@unibe.ch

Request of samples
Request of feasibilty study (fill out 1.-3.)

**1. General information** (fields in grey will be filled in by TBB)

Last name, first name	TBB-Nr.
Signature/Initials	Date in:
Collaboration partner  n/a (not applicable)  Co-worker of the Institute	By completing this form, the investigator confirms that appropriate ethical permissions have been obtained for use of fresh/fresh-frozen or formalin-fixed paraffin embedded material
Billing address	

# 2. Project name and description (enables the review panel to determine the scientific validity of the study) Title and abstract/summary of the project ~300 words, for feasibility study 100 words Aims of the project

## 3. Request of samples or feasibility study

5. Request of samples of reasibility study						
	c B/PID-number Please provide a list of B/PID via HIN secured email d based on specified criteria Please fill tables below					
Type of sample	Fresh frozen; Cryopreserved; RNAlater; Paraffin block (only internal/collaboration); Fresh unfrozen (only internal/collaboration) Other:					
Organ/tissue						
Diagnosis						
Matched normal (yes/no)						
Number of patients						
Sample size (mg)						
Inclusion/exclusion crit	eria for required samples/query (e.g. specific diagnosis, sample collection date, sex, age)					

## 4. Request of data

### 5. Additional information

Please provide the approval number from the ethical committee or state «in preparation»	
Please specify a funding for this study or state «in preparation»	

## 6. Services provided and associated costs

Requested Services/Support per tissue sample, prices in CHF	Number*	*¹Tarif	Uni/Insel	Colla- boration	Internal	Admin. Lab-total
Collection		•		'	•	
Grossing (histologic sampling) of resection, per case		9	9	9	5	
Snap freezing biobank sample (tumor and normal), per case		20	20	15	10	
Paraffin mirror block (normal), per block		30	30	15	7.5	
Paraffin mirror block (tumor/diseased), per block		30	30	15	7.5	
Reception TBB, per case		48	48	20	10	
DMSO preserved sample (5 years <–130°C)		50	50	50	50	
Distribution					,	
Request handling incl. query for samples/ MTA/consent management (per project)		150	150	150	100	
Sample handling, per case		30	30	20	10	
Exit control, frozen sectioning and H&E, per case		42	42	32	15	
Frozen sectioning, per slide		20	15	6	3	
Paraffin cuts, incl. H&E (mirror paraffin block), per slide		15	10	5	2.5	
Pathologist Quality Control Report, per case		16	16	to be discussed		
Sending material (Box, Dry ice, Transport, Documents for shipping)		to be discussed				
Extended ELSI support			to be dis			
Clinical/Pathological data		to be discussed				
Additional services		to be discussed				
Biobank administration (inventory Management per sample) for non SNF founded projects		35				

 $<sup>^{*1} \</sup>textit{Different tariffs are available for non-medical faculty. Prices are reviewed annually and adjusted if necessary}$ 

The investigator confirms the acknowledgment of the source of the material with the following statement in all publications: «Tissues were provided by the Tissue Bank Bern» and agrees to send to The University of Bern, Institute of Tissue Medicine and Pathology, a copy of any such publications at the time of submission for publication.

Prior to receive the material, by signing the material transfer agreement document (MTA), the investigator confirms that the appropriate ethical permissions have been obtained.

After the project is finished, the investigator should inform TBB. Feedback shall be provided upon TBB request.

Signature project leader Place, date

Place, date

TBB approval by:

Signature TBB responsible