

Organ	Indications	Tissue types
<b>Bladder</b>	Primary malignant tumours	Normal and tumour
<b>Fat</b>	Malignant tissue (sarcoma) Aesthetic surgery	Normal and tumour Subcutaneous fat
<b>Intestine</b>	Primary malignant tumours of the colorectal tract Primary tumours in the small intestinal tract (e.g. neuroendocrine tumours) Chronic inflammatory bowel disease	Normal and tumour Normal and tumour Normal and inflamed
<b>Kidney</b>	Primary malignant tumours (e.g. renal cell carcinoma)	Normal and tumour
<b>Liver</b>	Benign primary tumours (e.g. hemangioma) Malignant primary tumors (hepatocellular carcinoma, cholangiocellular carcinoma) Hepatic metastases from different origins End-stage diseases (e.g. cirrhosis, autoimmune diseases) Primary malignant tumours of the gallbladder	Normal and tumour Normal and tumour Normal and metastasis Diseased (explants) Tumour
<b>Lung</b>	Primary malignant tumours (e.g. non-small cell lung cancer) Pulmonary metastases from different origins End-stage diseases (e.g. cystic fibrosis)	Normal and tumour Normal and metastasis Diseased (explants)
<b>Oesophagus</b>	Primary malignant tumours (e.g. squamous cell carcinoma)	Normal and tumour
<b>Pancreas</b>	Pancreatic ductal adenocarcinoma Neuroendocrine tumours Intraductal papillary mucinous neoplasia Chronic pancreatitis	Normal and tumour Normal and tumour Normal and tumour Inflamed
<b>Peritoneum</b>	Peritoneal carcinosis, abdominal wall metastasis	Metastasis
<b>Skin</b>	Aesthetic surgery	Normal
<b>Stomach</b>	Primary malignant tumours (e.g. gastrointestinal stroma tumour, adenocarcinoma)	Normal and tumour
<b>Thyroid</b>	Primary malignant tumours	Normal and tumour

Blood (e.g. collected in serum-, EDTA- or Li-Heparin-tubes) or peripheral blood mononuclear cells can be available upon request from the same donor for each indication  
 Samples can be provided on request as fresh tissue, snap-frozen (with or without RNA-Later) samples, FFPE- or cryo-blocks