

Resource Summary Report

Generated by SPARC SAWG on Aug 8, 2026

St. Gallen Lung Biopsy Biobank

RRID:SCR_004971

Type: Tool

Proper Citation

St. Gallen Lung Biopsy Biobank (RRID:SCR_004971)

Resource Information

URL: <https://research.kssg.ch/Projekte/nach-Projekttyp/48182/L-en>

Proper Citation: St. Gallen Lung Biopsy Biobank (RRID:SCR_004971)

Description: St. Gallen Lung Biopsy Biobank is a tissue and blood sample collation (biobank) of all patients willing to give informed consent, who are undergoing bronchoscopy and/or surgical lung resection in their diagnostic pathway for any pulmonary disease. The special feature of the proposed biobank is the collection of endobronchial biopsies, blood, and molecularly defined cell populations from tumor tissue in a quality suitable for mRNA and other protein expression techniques, which is not possible by standard biobanks.

Abbreviations: SGLBB

Synonyms: St. Gallen Lung Biopsy Biobank - An interdisciplinary collaboration in pulmonary medicine

Resource Type: biomaterial supply resource, material resource, tissue bank

Keywords: tissue, blood, tumor tissue, cell, cancer, lung disease, lung cancer, pulmonary disease, tumor, lung tumor

Related Condition: Cancer, Lung disease, Lung cancer, Pulmonary disease, Lung tumor

Resource Name: St. Gallen Lung Biopsy Biobank

Resource ID: SCR_004971

Alternate IDs: nlx_143987

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260808T190350+0000

Ratings and Alerts

No rating or validation information has been found for St. Gallen Lung Biopsy Biobank.

No alerts have been found for St. Gallen Lung Biopsy Biobank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Young S, et al. (2025) Radiation-before-pathology approach in the palliative oncology setting: a pragmatic clinical trial protocol (RT-NOW). BMC palliative care, 24(1), 96.