

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Cancer Research Network of the FRSQ

RRID:SCR_004225

Type: Tool

Proper Citation

Cancer Research Network of the FRSQ (RRID:SCR_004225)

Resource Information

URL: <http://www.rrcancer.ca/en/publique/accueil>

Proper Citation: Cancer Research Network of the FRSQ (RRID:SCR_004225)

Description: An infrastructure to allow Quebec researchers to have at their disposal tumor banks and the services that support large scale research in genomics and proteomics. The database and the tissue bank of the research network was created to allow rapid access to biological samples and their clinical data. It is spread out over many hospital institutions (in Montreal, Quebec and Sherbrooke). The members of the RRCancer-BTD supply normal, benign and malignant samples from routine surgeries and blood tests. Blood and tissue samples are collected by the provincial biobanks on a regular basis and are coded, classified and stored. The samples can be supplied to a researcher either fresh or frozen or blocks of paraffin or on slices. The sharing of information and biological material is managed according to ethical rules and contributes to increasing the value of research in Quebec. The network has mobilized a significant number of researchers in the area of cancer that unite their efforts to pursue high caliber multidisciplinary research. They are a group of researchers from many different Quebec Universities all working in the branch of cancer research. They are located in four hospital centers in Quebec, namely the University of Montreal Hospital Centre (CHUM), the University of Quebec Hospital Centre (CHUQ), the University of Sherbrooke Hospital Centre (CHUS) and the McGill University Hospital Centre (CUSM), as well as in the affiliated research and university centers (Sacré-Coeur, Maisonneuve-Rosemont and the Montreal Jewish Hospital). The collaborative efforts created and maintained in this network have allowed transfer of knowledge and the sharing of cutting edge technologies. RRCancer favors multidisciplinary cancer research in both fundamental and clinical scopes. The network is based on the desire researchers to work together to prevent cancer and improve therapeutic strategies, all the while continuing the very important task of training new specialists and graduate students.

Abbreviations: RRCancer

Synonyms: Réseau de recherche en cancer, Réseau de recherche sur le cancer du FRSQ, RRCancer-BTD, Réseau de recherche sur le cancer, FRSQ Cancer Research Network

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

Defining Citation: [PMID:16980224](#)

Keywords: genomics, proteomics, benign, malignant, clinical

Related Condition: Cancer, Normal

Funding: FRQS

Resource Name: Cancer Research Network of the FRSQ

Resource ID: SCR_004225

Alternate IDs: nlx_143641

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260905T133123+0000

Ratings and Alerts

No rating or validation information has been found for Cancer Research Network of the FRSQ.

No alerts have been found for Cancer Research Network of the FRSQ.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.