

• BBMRI.be

Biobanking and BioMolecular resources Research Infrastructure Belgium

How to consult data in the BBMRI.be Directory

Homepage



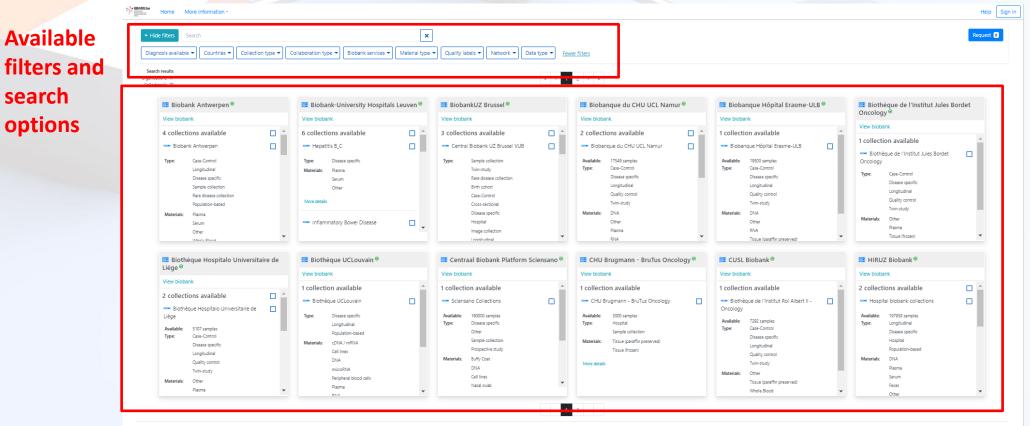
- This is the homepage of the BBMRI.be Directory: <u>https://directory.bbmri.be/</u>
- This page is freely accessible for everyone to consult information about our biobanks & collections. This page is mainly used by researchers
- The biobanks can use it to check if their data in the Directory is correct

| filters Search sis available ♥ Countries ♥ Collection type ♥ C | Collaboration type |] | | | Re |
|--|--|--|---|---|---|
| results on:: 17 Idi: 29 | | a (1 | 2 > > | | |
| 📑 Biobank Antwerpen⊗ | Biobank-University Hospitals Leuven | 📑 BiobankUZ Brussel⊗ | 📑 Biobanque du CHU UCL Namur ^Ø | Biobanque Hôpital Erasme-ULB [∅] | ■ Biothèque de l'Institut Jules Bordet Oncology [®] |
| View biobank | View biobank | View biobank | View biobank | View biobank | |
| 4 collections available | 6 collections available | 3 collections available | 2 collections available | 1 collection available | View biobank |
| Blobank Antwerpen Type: Case-Control Longtudinal Disease specific Sample collection Rair disease collection Population-based | | Disease specific Type: Sample collection Planna Twin-study Serum Ran disease collection Other Birth cohort Cat+-Comrol | Blobanque du CHU UCL Namur Vosiliablee 17540 samples Type: Case-Control Disease ispontin Canghudinal Quality control Twin-tudy Materiale DVA | Biobanque Hópital Erasme-ULB Available 19500 samples Type: Case-Control Diease specific Longhudinal Quality control Twin-tudy Wateridis DNA | 1 collection available Stotheque de l'Institut Jules Bordet Concology Type: Case-Control Disease specific Longtudinal Quality control Tivin-study |
| Materials: Planna Serum Other Mades Disord | - Inflammatory Bowel Disease | Hospital Image collection I conit rinal | Other Plasma RNA | Other RNA Tissue loaraffin preserved) | Materials: Other Plasma Tissue (frozen) |
| Biothèque Hospitalo Universitaire de Liège [©] | ■ Biothèque UCLouvain [@] | 📑 Centraal Biobank Platform Sciensano 🛛 | ■ CHU Brugmann - BruTus Oncology [®] | ■ CUSL Biobank [®] | ■ HIRUZ Biobank [®] |
| View biobank | View biobank | View biobank | View biobank | View biobank | View biobank |
| 2 collections available Storthéque Hospitaio Universitaire de Storthéque Hospitaio Universitaire de Available: 5107 samples Type: Concol Diseae specific Longitudinal Quality control Telin-study Materials Cher Plama V | 1 collection available | 1 collection available | 1 collection available CHU Brugmann - BruTus Oncology Available: 3000 samples Type: Asoptal Sample collection Materiale: Tissue (paraffin preserved) Tissue (frozen) More details | 1 collection available | 2 collections available |

Homepage

There are two main parts on the homepage:

- On top: filters to perform a query
- Bottom: list with biobanks that have samples you searched for
 - \rightarrow when no filters are applied, you see all BBMRI.be biobanks

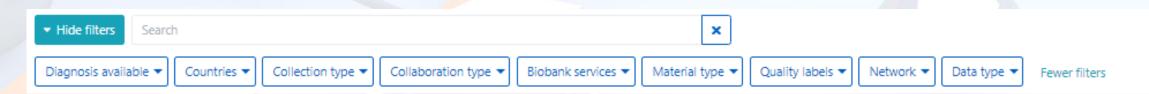




Information about biobanks that have the samples of your search

Search options



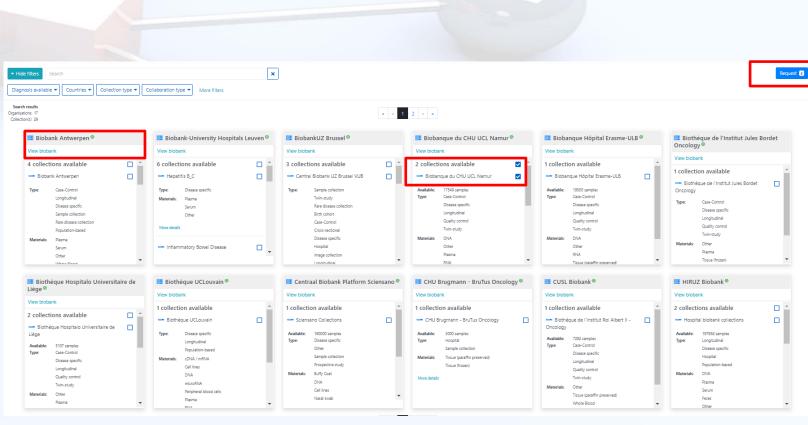


- On top of the page, you can find the search bar where various search options can be chosen.
 - there is a simple text search box into which you can type all the terms of relevance to you.
 - Below, there are different filter options. For example, if you were interested in seeing all biobanks with birth cohort collections, you would navigate to "Collection Types" and check the box for "Birth cohort", and then on the right a table with biobanks with birth cohort collections will appear.
 - At the top and bottom of the table there is a bar with buttons which allow you to navigate through the different result pages.

Search options



- The list of biobanks complying with the search criteria, is shown below the search fields
- You can choose to see either the summary of the biobank information or the collections in the biobank by clicking on "view biobank" or "view collections"
- Select the collections you are interested in by checking the boxes
- The number of selected collections will appear in the blue button with "Request"
- If researchers click on "Request", they are re-directed to the Negotiator where they can discuss with the biobanks the availability of the samples/data.



Questions



For all other questions, do not hesitate to contact us at <u>secretariat.BBMRIbe@kankerregister.org</u>