

# Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

## Biobank of Hospital Clinic - IDIBAPS

RRID:SCR\_004530

Type: Tool

### Proper Citation

Biobank of Hospital Clinic - IDIBAPS (RRID:SCR\_004530)

### Resource Information

**URL:** [http://www.clinicbiobanc.org/en\\_index.html](http://www.clinicbiobanc.org/en_index.html)

**Proper Citation:** Biobank of Hospital Clinic - IDIBAPS (RRID:SCR\_004530)

**Description:** A biobank of repositories which works to obtain, store, manage and distribute large collections of human biological samples of phenotypes and diseases of marked interest for researchers. The biobank sample collection is made up of three extensive repositories. The Neurological Tissue Biobank is a nervous tissue repository (brain and spinal cord) created from donations from cadavers with or without neurological conditions. It helps facilitate research in neurological illnesses. The Tumour Biobank and Anatomical Pathologies Collections is a repository of tumorous tissue and samples from cancer patients. The Blood and Fluid Biobank is a repository which contains samples of metabolic, inflammatory bowel, hepatic, digestive and maternal and foetal diseases, among others. It houses a large range of samples of scientific interest, primarily DNA, serum and plasma.

**Synonyms:** Hospital Clinic Barcelona - IDIBAPS biobank, Biobank of Hospital Clinic Barcelona IDIBAPS

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

**Keywords:** biobank, neurological, nervous tissue, tumorous tissue, cancer, blood, serum, plasma, dna, standardized biobanking, biomaterial supply resource

**Related Condition:** Neurological disease, Alzheimer's disease, Creutzfeldt-Jakob syndrome, Parkinson's disease, Lewy Body disease, Amyotrophic lateral sclerosis, Huntington's disease, Tumor, Cancer, Metabolic disease, Inflammatory bowel disease, Hepatic disease, Digestive disease, Maternal disease, Fetal disease, Autoimmune Liver disease, Cholestasis, Fragile X syndrome, Genetic mental retardation, Monogenetic dementia, Acute coronary syndrome, Human immunodeficiency virus

**Availability:** Available to the scientific community, Sample requests are reviewed to ensure that the best possible use is made of the samples, Requests are made through an

online form, Users will be contacted to go over the terms and conditions for collaboration

**Resource Name:** Biobank of Hospital Clinic - IDIBAPS

**Resource ID:** SCR\_004530

**Alternate IDs:** nlx\_51631

**License URLs:** [http://www.clinicbiobanc.org/en\\_nota-legal.html](http://www.clinicbiobanc.org/en_nota-legal.html)  
[http://www.clinicbiobanc.org/en\\_privacitat.html](http://www.clinicbiobanc.org/en_privacitat.html)

**Record Creation Time:** 20220129T080225+0000

**Record Last Update:** 20260905T133124+0000

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## Ratings and Alerts

No rating or validation information has been found for Biobank of Hospital Clinic - IDIBAPS.

No alerts have been found for Biobank of Hospital Clinic - IDIBAPS.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Raimondi G, et al. (2020) Patient-derived pancreatic tumour organoids identify therapeutic responses to oncolytic adenoviruses. EBioMedicine, 56, 102786.

Salloum-Asfar S, et al. (2014) Regulation of coagulation factor XI expression by microRNAs in the human liver. PloS one, 9(11), e111713.