

Resource Summary Report

Generated by ASWG on Aug 4, 2026

Biorepositories and Biospecimens Research Branch

RRID:SCR_013979

Type: Tool

Proper Citation

Biorepositories and Biospecimens Research Branch (RRID:SCR_013979)

Resource Information

URL: <https://dctd.cancer.gov/programs/cdp/organization/bbrb>

Proper Citation: Biorepositories and Biospecimens Research Branch (RRID:SCR_013979)

Description: BBRB supports medical discovery and precision medicine by providing leadership, tools, and resources to the biobanking community. Provides input on policy related to biobanking and supports the availability of biospecimens for research. Develops standardized procedures for biospecimen science and research; conducts and sponsors research on the effects of biospecimen preanalytical factors; leads and supports major scientific initiatives requiring high-quality biospecimens; and supports investigations into the ethical, legal, and social issues concerning biospecimen collection and use.

Synonyms: , NCI's Biorepositories and Biospecimen Research Branch (BBRB)

Resource Type: data or information resource, portal

Keywords: portal, biospecimen, human biospecimen, cancer, cancer research, database,

Related Condition: cancer

Availability: Free, Freely available

Resource Name: Biorepositories and Biospecimens Research Branch

Resource ID: SCR_013979

Old URLs: <http://biospecimens.cancer.gov/default.asp>

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260803T040639+0000

Ratings and Alerts

No rating or validation information has been found for Biorepositories and Biospecimens Research Branch.

No alerts have been found for Biorepositories and Biospecimens Research Branch.

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 [ASWG](#) .

Malm J, et al. (2012) Large scale biobanking of blood - the importance of high density sample processing procedures. Journal of proteomics, 76 Spec No., 116.