

Resource Summary Report

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NCI Office of Biospecimens

RRID:SCR_007076

Type: Tool

Proper Citation

NCI Office of Biospecimens (RRID:SCR_007076)

Resource Information

URL: <http://biospecimens.cancer.gov/>

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Description: The NCI Office of Biorepositories and Biospecimen Research (OBBR) was established in 2005 in recognition of the critical role that biospecimens play in cancer research. The OBBR is responsible for developing a common biorepository infrastructure that promotes resource sharing and team science, in order to facilitate multi-institutional, high throughput genomic and proteomic studies. OBBR is focused on the following objectives: * Establish biobanking as a new area of research, in order to determine the impact of various collection and processing protocols on the usefulness of biospecimens in genomic and proteomic studies * Disseminate first-generation Best Practices in order to harmonize policies and procedures of NCI-supported biorepositories * Develop future generations of biorepository best practices, based on the data generated in the biobanking research programs above * Promote professional oversight of biospecimen standards development by standards organizations * Develop new technologies for biorepository operations * Develop a biorepository accreditation program * Coordinate with the international biobanking community to harmonize policies and procedures to facilitate multi-national research

Abbreviations: OBBR

Synonyms: Office of Biorepositories and Biospecimen Research, NCI OBBR, NCI Office of Biorepositories and Biospecimen Research, National Cancer Institute Office of Biorepositories and Biospecimen Research

Resource Type: narrative resource, data or information resource, standard specification, topical portal, portal

Funding: NCI

Resource Name: NCI Office of Biospecimens

Resource ID: SCR_007076

Alternate IDs: nlx_29021

Record Creation Time: 20220129T080239+0000

Record Last Update: 20260729T044150+0000

Ratings and Alerts

No rating or validation information has been found for NCI Office of Biospecimens.

No alerts have been found for NCI Office of Biospecimens.

Data and Source Information

Source: [SciCrunch Registry](#)

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](#) .

Kanakoglou DS, et al. (2022) Laying the groundwork for the Biobank of Rare Malignant Neoplasms at the service of the Hellenic Network of Precision Medicine on Cancer. International journal of oncology, 60(3).

Malinowsky K, et al. (2010) Targeted therapies in cancer - challenges and chances offered by newly developed techniques for protein analysis in clinical tissues. Journal of Cancer, 2, 26.