

Resource Summary Report

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National Cancer Institute Biorepositories

RRID:SCR_004789

Type: Tool

Proper Citation

National Cancer Institute Biorepositories (RRID:SCR_004789)

Resource Information

URL: <http://dtp.nci.nih.gov/branches/btb/services.html>

Proper Citation: National Cancer Institute Biorepositories (RRID:SCR_004789)

Description: National Cancer Institute Biorepositories provides information on the tumor repository, animal production program, and access to other NIH Repositories. A catalog of in vitro cell lines, transplantable animal and human tumors and microarrays, including ordering information, is available. In the Animal Production Program, rodents are supplied to Federal Institutions and to grantees/contractors with a current OLAW Assurance on file. Requests from international entities seeking rodent strains solely available from the NCI Animal Production Program must have an OLAW Assurance or current AAALACi accreditation and will be evaluated on a case-by-case basis. In general, the rodents are supplied to the following: * Researchers at NCI-Frederick * NIH on-campus laboratories * NIH/NCI funded research contracts * NIH/NCI funded grantees * Other government agencies To meet the above needs, animal production contracts plus quality control contracts are used. The animal production contracts are used to propagate the NIH sublines of the strains. Many of the strains produced are not available commercially and the NCI program is the sole source of several lines.

Abbreviations: NCI Biorepositories

Synonyms: National Cancer Institute Biological Testing Branch Services, NCI BTB Services

Resource Type: biomaterial supply resource, material resource

Related Condition: Cancer

Resource Name: National Cancer Institute Biorepositories

Resource ID: SCR_004789

Alternate IDs: nlx_78616

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260812T044100+0000

Ratings and Alerts

No rating or validation information has been found for National Cancer Institute Biorepositories.

No alerts have been found for National Cancer Institute Biorepositories.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.