Resource Summary Report

Generated by NIF on May 18, 2025

New York University School of Medicine Langone Health Center for Biospecimen Research and Development Core Facility

RRID:SCR_017930
Type: Tool

Proper Citation

New York University School of Medicine Langone Health Center for Biospecimen Research and Development Core Facility (RRID:SCR_017930)

Resource Information

URL: https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development

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Description: Core mission is to drive scientific discovery through use of human specimens.Helps facilitate translational research, match human specimen resources to scientific needs, foster multi-investigator collaborative projects, and catalyze scientific innovation,improving researcher access to existing biospecimen resources, and enhancing institution-wide tissue-banking efforts and capacity. Another priority is to implement campus-wide policy for human biospecimen collection and storage to ensure regulatory compliance.

Synonyms: New York University School of Medicine Langone Health Center for Biospecimen Research and Development, NYU Langone Center for Biospecimen Research and Development

Resource Type: core facility, service resource, access service resource

Keywords: Biospeciment, human, tissue, banking, collection, storage, service, core, ABRF, USEDit

Funding:

Availability: Restricted

Resource Name: New York University School of Medicine Langone Health Center for Biospecimen Research and Development Core Facility

Resource ID: SCR_017930

Alternate IDs: ABRF_825

Alternate URLs: https://coremarketplace.org/?FacilityID=825&citation=1

Record Creation Time: 20220129T080337+0000

Record Last Update: 20250517T060344+0000

Ratings and Alerts

No rating or validation information has been found for New York University School of Medicine Langone Health Center for Biospecimen Research and Development Core Facility.

No alerts have been found for New York University School of Medicine Langone Health Center for Biospecimen Research and Development Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Wise DR, et al. (2024) A Phase 1/2 multicenter trial of DKN-01 as monotherapy or in combination with docetaxel for the treatment of metastatic castration-resistant prostate cancer (mCRPC). Prostate cancer and prostatic diseases.

Berger S, et al. (2024) Preclinical proof of principle for orally delivered Th17 antagonist miniproteins. Cell, 187(16), 4305.

Dou Y, et al. (2023) Proteogenomic insights suggest druggable pathways in endometrial carcinoma. Cancer cell, 41(9), 1586.

Chang SH, et al. (2023) Digital spatial profiling to predict recurrence in grade 3 stage I lung adenocarcinoma. The Journal of thoracic and cardiovascular surgery.

You J, et al. (2023) Automated and robust extraction of genomic DNA from various leftover

blood samples. Analytical biochemistry, 678, 115271.