

# Resource Summary Report

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## Duke Biobank

RRID:SCR\_004304

Type: Tool

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### Proper Citation

Duke Biobank (RRID:SCR\_004304)

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### Resource Information

**URL:** <https://www.dtmi.duke.edu/for-researchers/technology-cores/duke-biobank>

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**Description:** The Duke Biobank is an institutional resource that combines well-annotated clinical data with a standardized, regulation compliant, cost efficient repository for both fluid and tissue, connected via information systems to a large scale, long-term biobank in Kannapolis, in order to foster breakthroughs in research; while ensuring the strictest adherence to ethical standards and regulations. Our goal is to work with investigators to maintain biorepository collections which are in compliance with all relevant local, regional and national and IRB biobanking standards. Capabilities \* Provide expert consultation in planning and design of biobanking programs \* Access, process, aliquot, store and distribute a wide array of liquid and tissue biological samples \* Maintain informatics capabilities to accurately and efficiently track samples and link to clinical and laboratory assay data \* Use the Duke Biobanking Guidelines document (in development) as guidance on scientific, ethical/legal, and operational to ensure quality and standardization of biospecimen collection \* Minimize redundancy of infrastructure, as appropriate, across Duke Medicine. Duke University offers both on- and off-campus options for investigators seeking biobanking services. Our biobanking facilities are: \* The Center for Human Genetics (CHG). Serves as the primary on-campus biobank for liquid sample storage for Duke Medicine, and as a portal between Duke and the LabCorp Biobank. \* Duke Hospital South Tissue Bank. Serves as a sample portal for the Duke Biobank, and as the primary facility for tissue storage for Duke Medicine. \*\* DCCC Tissue & Blood Procurement \*\* IGSP Biospecimen Repository \* LabCorp Biorepository. Located in Kannapolis, NC, this is the preferred storage center for large-scale, infrequently accessed sample collections

**Abbreviations:** Duke Biobank

**Synonyms:** Duke Translational Research Institute Biobanking, DTRI Biobanking

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

**Keywords:** clinical data, fluid, tissue, blood, liquid

**Resource Name:** Duke Biobank

**Resource ID:** SCR\_004304

**Alternate IDs:** nlx\_31838

**Record Creation Time:** 20220129T080223+0000

**Record Last Update:** 20260801T190924+0000

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## Ratings and Alerts

No rating or validation information has been found for Duke Biobank.

No alerts have been found for Duke Biobank.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.