

Resource Summary Report

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Beth Israel Deaconess Medical Center BioDataBank Core Facility

RRID:SCR_028860

Type: Tool

Proper Citation

Beth Israel Deaconess Medical Center BioDataBank Core Facility (RRID:SCR_028860)

Resource Information

URL: <https://research.bidmc.org/biobank-core>

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Description: Core at BIDMC is a physical biorepository of deeply phenotyped human specimens that are linked to clinical diagnoses, a digital databank of omics and histological profiling generated from stored and annotated samples, and a virtual catalogue interface that will facilitate collaborations with the aim to catalyze innovative biomedical research and discovery. Goal of the BioDataBank Core is to build a biobank of Beth Israel Deaconess Medical Center (BIDMC)/BILH patient biospecimens & Omics data from our four Translational Research Hubs that are linked to clinical data for biomedical research directed towards advancing precision medicine. We will diversify the targeted biobank populations by engaging and collaborating with Beth Israel Lahey Health (BILH)-associated community health centers.

Synonyms: , BioDataBank Core, Beth Israel Deaconess Medical Center BioDataBank Core

Resource Type: access service resource, biospecimen repository, core facility, material storage repository, service resource, storage service resource

Keywords: ABRF, biorepository, phenotyped human specimens, clinical diagnoses, digital databank, omics and histological profiling,

Resource Name: Beth Israel Deaconess Medical Center BioDataBank Core Facility

Resource ID: SCR_028860

Alternate IDs: ABRF_6138

Alternate URLs: <https://coremarketplace.org/?FacilityID=6138&citation=1>

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Ratings and Alerts

No rating or validation information has been found for Beth Israel Deaconess Medical Center BioDataBank Core Facility.

No alerts have been found for Beth Israel Deaconess Medical Center BioDataBank Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.