

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Dartmouth SYNERGY: Bioregistry

RRID:SCR_009772

Type: Tool

Proper Citation

Dartmouth SYNERGY: Bioregistry (RRID:SCR_009772)

Resource Information

URL: <http://dartmouth.eagle-i.net/i/0000013f-df6e-7775-8fa3-ce9080000000>

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Description: Currently under development, the SYNERGY Bioregistry is a centralized virtual biorepository that will integrate information about samples from existing and future biorepositories. The Bioregistry will comprise: A standardized data warehouse of information on existing research biorepositories at Dartmouth eSample, a research tool to allow tracking of specimens and integration with the Bioregistry Access to the Dartmouth freezer farm of large freezer storage units to support archived materials The Bioregistry will enhance access to a diverse array of biologic samples, allowing investigators to manage sample collection and storage based on individual project needs and enabling researchers to learn about existing samples that can be used to pursue new clinical and translational studies. Bioregistry Director: Margaret Karagas, PhD

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

Resource Name: Dartmouth SYNERGY: Bioregistry

Resource ID: SCR_009772

Alternate IDs: nlx_156236

Alternate URLs: http://synergy.dartmouth.edu/research_core_bioregistry.html

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260905T133333+0000

Ratings and Alerts

No rating or validation information has been found for Dartmouth SYNERGY: Bioregistry.

No alerts have been found for Dartmouth SYNERGY: Bioregistry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.