

Resource Summary Report

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Harvard PCPGM Biorepository for Medical Discovery

RRID:SCR_009855

Type: Tool

Proper Citation

Harvard PCPGM Biorepository for Medical Discovery (RRID:SCR_009855)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012e-0214-5945-b2b9-4d8780000000>

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Description: The Partners Biorepository for Medical Discovery (PBMD), operated by the Partners HealthCare Center for Personalized Genetic Medicine, aims to foster collaborations among investigators, physicians and patients seen at Partners HealthCare institutions. This Partners-wide project is at the forefront of developing the tools needed to expedite the discovery and introduction of new ways to fight disease. As we advance the age of personalized medicine, it is critical that physicians and scientists work with large numbers of patients to advance the delivery of healthcare. The Biorepository provides an opportunity for patients to interact with investigative studies ? safely, securely and privately ? in ways that could have an enormous benefit for us all. The Biorepository continues in a development phase, and is actively working with a number of groups at BWH and MGH who are consenting patients for clinical and translational research studies. Samples are maintained in an institution-wide repository which is a growing resource available to Partners investigators and research groups.

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

Resource Name: Harvard PCPGM Biorepository for Medical Discovery

Resource ID: SCR_009855

Alternate IDs: nlx_156325

Alternate URLs: <http://biorepository.partners.org/>,
<http://pcpgm.partners.org/biorepository/pbmd>

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Record Last Update: 20260728T043328+0000

Ratings and Alerts

No rating or validation information has been found for Harvard PCPGM Biorepository for Medical Discovery.

No alerts have been found for Harvard PCPGM Biorepository for Medical Discovery.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.