

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Partners HealthCare Biorepository

RRID:SCR_003559

Type: Tool

Proper Citation

Partners HealthCare Biorepository (RRID:SCR_003559)

Resource Information

URL: <http://pcpgm.partners.org/biorepository>

Proper Citation: Partners HealthCare Biorepository (RRID:SCR_003559)

Description: Two biorepositories, operated by the Partners HealthCare Center for Personalized Genetic Medicine, to serve the research community at Partners HealthCare. The BioSample Services Facility (BSF) provides sample storage and processing services. The Partners Biorepository for Medical Discovery (PBMD) is an enterprise-wide repository of high-quality, consented samples available to foster genetic research and advance understanding of genetic causes of common, complex diseases. Services provided by these cores include assistance with the collection and processing of samples for research use, extraction of DNA and isolation of serum and or plasma with monitored cryogenic storage to provide stability and availability of the materials. After processing, and in conjunction with the BioSample Services Facility, the samples stored within the Biorepository for Medical Discovery may be arrayed for further processing via multiple molecular techniques such as - sequencing, genotyping, and expression profiling.

Abbreviations: Partners Biorepository

Synonyms: Partners HealthCare Center for Personalized Genetic Medicine Biorepository, PCPGM Biorepository

Resource Type: biomaterial supply resource, material resource

Resource Name: Partners HealthCare Biorepository

Resource ID: SCR_003559

Alternate IDs: nlx_11156

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260801T191044+0000

Ratings and Alerts

No rating or validation information has been found for Partners HealthCare Biorepository.

No alerts have been found for Partners HealthCare Biorepository.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.