

Resource Summary Report

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Harvard PCPGM Biosample Services Facility

RRID:SCR_009856

Type: Tool

Proper Citation

Harvard PCPGM Biosample Services Facility (RRID:SCR_009856)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012e-020d-f054-b2b9-4d8780000000>

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Description: Core facility that provides the following services: DNA extraction from whole blood, saliva, isolated cell pellet, RNA extraction from whole blood with PaxGene tubes, Lymphoblast transformation, Isolation and cryo-preservation of white blood cells. The BioSample Services Facility (BSF) provides sample handling and preparation resources to investigators in the Partners research community. Our goal is to efficiently and effectively process specimens enabling the generation of high quality data via down stream processes. All projects containing subject samples and submitted to the BSF for handling must be IRB approved in advance. All specimens must be entered into our Laboratory Information Management System (GIGPAD) prior to delivery to the BSF. Our staff will work with you to design an implementation plan that would best fit your research needs.

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

Keywords: dna extraction, rna extraction, material processing, cryoembedding

Resource Name: Harvard PCPGM Biosample Services Facility

Resource ID: SCR_009856

Alternate IDs: nlx_156326

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

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260812T044157+0000

Ratings and Alerts

No rating or validation information has been found for Harvard PCPGM Biosample Services Facility.

No alerts have been found for Harvard PCPGM Biosample Services Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.