

Resource Summary Report

Generated by ASWG on Aug 3, 2026

Fred Hutchinson Cancer Research Center Co-operative Center for Excellence in Hematology Specimen Processing/Research Cell Bank

RRID:SCR_015332

Type: Tool

Proper Citation

Fred Hutchinson Cancer Research Center Co-operative Center for Excellence in Hematology Specimen Processing/Research Cell Bank (RRID:SCR_015332)

Resource Information

URL: <http://sharedresources.fredhutch.org/core-facilities/specimen-processingresearch-cell-bank>

Proper Citation: Fred Hutchinson Cancer Research Center Co-operative Center for Excellence in Hematology Specimen Processing/Research Cell Bank (RRID:SCR_015332)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 27, 2022. A specimen processing/research cell bank that provides a broad range of services including processing of blood, urine, buccal, peripheral blood mononuclear cells (PBMC); DNA extractions; mycoplasma testing; and DNA fingerprinting for cell line verification. The facility also offers specimen storage options and tissue culture of B cells.

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

Keywords: specimen processing, research cell bank, dna extractions, dna fingerprinting

Related Condition: cancer

Funding: NIDDK P30DK056465

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: Fred Hutchinson Cancer Research Center Co-operative Center for Excellence in Hematology Specimen Processing/Research Cell Bank

Resource ID: SCR_015332

Record Creation Time: 20220129T080325+0000

Record Last Update: 20260801T191236+0000

Ratings and Alerts

No rating or validation information has been found for Fred Hutchinson Cancer Research Center Co-operative Center for Excellence in Hematology Specimen Processing/Research Cell Bank .

No alerts have been found for Fred Hutchinson Cancer Research Center Co-operative Center for Excellence in Hematology Specimen Processing/Research Cell Bank .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.