

Resource Summary Report

Generated by T1D on Jul 31, 2026

DFCI Clinical Research Laboratory

RRID:SCR_009749

Type: Tool

Proper Citation

DFCI Clinical Research Laboratory (RRID:SCR_009749)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012e-599e-1dc8-55da-381e80000000>

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Description: Core facility that provides the following services: Separation of plasma and serum from blood samples, Mononuclear cell counting and isolation, DNA isolation, 24 hour urine volume and aliquoting, Research specimen processing, Bone marrow aspiration and blood fixation, Research specimen storage.

The Clinical Research Laboratory (CRL) utilizes protocol-driven standard operating procedures for the processing of pharmacokinetics, pharmacodynamic, and biomarker samples. This includes the processing, storage, and tracking of all research specimens to ensure the successful completion of clinical trials associated with patient treatment. The CRL is dedicated to the highest standards of specimen handling to maintain the integrity of data procurement and analysis for clinical trials.

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

Keywords: material component separation, cell separation, dna extraction, clinical monitoring, clinical assay, fixation, material storage

Resource Name: DFCI Clinical Research Laboratory

Resource ID: SCR_009749

Alternate IDs: nlx_156210

Alternate URLs: <http://www.dana-farber.org/Research/Core-Facilities.aspx>

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260731T042823+0000

Ratings and Alerts

No rating or validation information has been found for DFCI Clinical Research Laboratory.

No alerts have been found for DFCI Clinical Research Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.