

Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

Johns Hopkins Medical Institute Clinical and Translational Research Laboratory Core Facility

RRID:SCR_023212

Type: Tool

Proper Citation

Johns Hopkins Medical Institute Clinical and Translational Research Laboratory Core Facility (RRID:SCR_023212)

Resource Information

URL: https://johnshopkins.corefacilities.org/service_center/show_external/3781

Proper Citation: Johns Hopkins Medical Institute Clinical and Translational Research Laboratory Core Facility (RRID:SCR_023212)

Description: Core performs high throughput assays for determination of proteins, peptides, hormones and other biochemical markers in support of preclinical and clinical research studies. Laboratory has equipment and capacity to perform standard immunoassays as well as multiplexed ELISAs. Provides standardized sample handling that upholds high quality control. Supports reduced investigator cost through batch analysis of samples and direct manufacturer pricing.

Synonyms: JHMI-ICTR Research Laboratory Core, Johns Hopkins Medical Institution JHMI-ICTR Research Laboratory Core

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

Keywords: USEDit, ABRF, proteins, peptides, hormones, biochemical markers, immunoassay, preclinical and clinical research studies assays,

Resource Name: Johns Hopkins Medical Institute Clinical and Translational Research Laboratory Core Facility

Resource ID: SCR_023212

Alternate IDs: ABRF_1672

Alternate URLs: <https://coremarketplace.org/?FacilityID=1672&citation=1>

Record Creation Time: 20230131T050207+0000

Record Last Update: 20260821T194245+0000

Ratings and Alerts

No rating or validation information has been found for Johns Hopkins Medical Institute Clinical and Translational Research Laboratory Core Facility.

No alerts have been found for Johns Hopkins Medical Institute Clinical and Translational Research Laboratory Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.