

Resource Summary Report

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Columbia Diabetes Research Center Translational Biomarker Analytical Core Facility

RRID:SCR_015077

Type: Tool

Proper Citation

Columbia Diabetes Research Center Translational Biomarker Analytical Core Facility
(RRID:SCR_015077)

Resource Information

URL: <https://www.derc.cuimc.columbia.edu/services/translational-biomarker-analytical-core>

Proper Citation: Columbia Diabetes Research Center Translational Biomarker Analytical Core Facility (RRID:SCR_015077)

Description: Core makes available to Diabetes Research Center investigators variety of high quality radio-immunoassay, ELISA, and other analytical methods, and facilitates access of DRC investigators to measurement of small molecules by targeted and untargeted metabolomics/lipidomics with the Irving Institute Biomarkers Core. TBAC also provides consultations and services for in vivo methods to measure insulin secretion and sensitivity.

Abbreviations: TBAC

Synonyms: , Columbia Diabetes Research Center Translational Biomarker Analytical Core, Translational Biomarker Analytical Core (TBAC)

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

Keywords: radioimmunoassay, ELISA, translational biomarker, small molecules, measure insulin secretion and sensitivity,

Related Condition: Diabetes

Funding: NIDDK P30DK063608

Availability: Open

Resource Name: Columbia Diabetes Research Center Translational Biomarker Analytical Core Facility

Resource ID: SCR_015077

Alternate IDs: ABRF_2859

Alternate URLs: <https://coremarketplace.org/?FacilityID=2859&citation=1>

Old URLs: <https://www.derc.cumc.columbia.edu/core-facilities-and-services/translational-biomarker-analytical-core>

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Record Last Update: 20250410T070553+0000

Ratings and Alerts

No rating or validation information has been found for Columbia Diabetes Research Center Translational Biomarker Analytical Core Facility.

No alerts have been found for Columbia Diabetes Research Center Translational Biomarker Analytical Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.