

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

Duke Clinical Research Unit

RRID:SCR_012677

Type: Tool

Proper Citation

Duke Clinical Research Unit (RRID:SCR_012677)

Resource Information

URL: <http://www.scienceexchange.com/facilities/duke-clinical-research-unit>

Proper Citation: Duke Clinical Research Unit (RRID:SCR_012677)

Description: The Duke Clinical Research Unit is a state-of-the-art research facility located within the Duke University Medical Center campus that provides infrastructure support to sponsors and investigators who are: - Testing new drug candidates and other cutting-edge therapies - Seeking to identify and validate novel biomarkers Building on the strength of Duke's thought leadership, therapeutic expertise, patient base, and access to the latest technologies, the DCRU is a critical component of the Duke Translational Medicine Institute's efforts to speedily translate new laboratory discoveries into treatments for patients DCRU is a Duke resource available to investigators for the conduct of clinical trials in either adult or pediatric populations. For non-commercial clinical trials funded by the NIH, foundations, investigators?? departments, and similar funding mechanisms, the DCRU provides: - Space - Nursing support - Core laboratory support - Statistical support for study design and analysis - Metabolic kitchen support DCRU can also be your partner for industry-sponsored studies, offering either full-service execution of your studies or fee for service in the above areas.

Abbreviations: DCRU

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

Resource Name: Duke Clinical Research Unit

Resource ID: SCR_012677

Alternate IDs: SciEx_8813

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260829T183232+0000

Ratings and Alerts

No rating or validation information has been found for Duke Clinical Research Unit.

No alerts have been found for Duke Clinical Research Unit.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.