

Resource Summary Report

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Pediatric Centers of Excellence in Nephrology at Cincinnati Children's Hospital Medical Center Biomarker Core

RRID:SCR_015300

Type: Tool

Proper Citation

Pediatric Centers of Excellence in Nephrology at Cincinnati Children's Hospital Medical Center Biomarker Core (RRID:SCR_015300)

Resource Information

URL: <https://www.cincinnatichildrens.org/research/divisions/n/nephrology/biomarker-lab>

Proper Citation: Pediatric Centers of Excellence in Nephrology at Cincinnati Children's Hospital Medical Center Biomarker Core (RRID:SCR_015300)

Description: Core whose goals are to provide high throughput Clinical Biofluid Profiling Services (including initial web-based and in-person consultation, study design, sample preparation and processing, data acquisition, data analysis, protein purification, target identification, and specific assay development and validation) and services pertaining to Biomarker measurement and validation (including design of ELISA and Western Blots, measurement of known and emerging markers of acute and chronic kidney diseases, as well as consultation for biomarker statistics and clinical trials design).

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

Keywords: biomarker, clinical trials

Funding: NIDDK P50 DK096418

Availability: Available to the Pediatric Nephrology Center of Excellence community

Resource Name: Pediatric Centers of Excellence in Nephrology at Cincinnati Children's Hospital Medical Center Biomarker Core

Resource ID: SCR_015300

Record Creation Time: 20220129T080325+0000

Record Last Update: 20260731T042943+0000

Ratings and Alerts

No rating or validation information has been found for Pediatric Centers of Excellence in Nephrology at Cincinnati Children's Hospital Medical Center Biomarker Core .

No alerts have been found for Pediatric Centers of Excellence in Nephrology at Cincinnati Children's Hospital Medical Center Biomarker Core .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.