

# Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

## Cystic Fibrosis Center - University of Washington Clinical Core

RRID:SCR\_015402

Type: Tool

### Proper Citation

Cystic Fibrosis Center - University of Washington Clinical Core (RRID:SCR\_015402)

### Resource Information

**URL:** <http://depts.washington.edu/cfrtc/clinical/>

**Proper Citation:** Cystic Fibrosis Center - University of Washington Clinical Core (RRID:SCR\_015402)

**Description:** Core that aims to provide preclinical support for novel therapeutics, work with other biomedical cores to enhance and support bacterial and human specimen repositories, and support developmental research and training.

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

**Keywords:** clinical core, cystic fibrosis translational research, cystic fibrosis therapeutics, cystic fibrosis specimen repository

**Related Condition:** Cystic Fibrosis

**Funding:** NIDDK P30DK89507

**Availability:** Available to the research community

**Resource Name:** Cystic Fibrosis Center - University of Washington Clinical Core

**Resource ID:** SCR\_015402

**Record Creation Time:** 20220129T080325+0000

**Record Last Update:** 20260731T042933+0000

### Ratings and Alerts

No rating or validation information has been found for Cystic Fibrosis Center - University of Washington Clinical Core .

No alerts have been found for Cystic Fibrosis Center - University of Washington Clinical Core .

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Nguyen N, et al. (2026) Transcranial microtesla magnetic fields suppress neuroinflammation and neuronal oxidative stress burden. iScience, 29(1), 114425.