# **Resource Summary Report**

Generated by NIF on Apr 22, 2025

# Cystic Fibrosis and Pulmonary Diseases Research and Treatment Center Mouse Models Core

RRID:SCR 015389

Type: Tool

## **Proper Citation**

Cystic Fibrosis and Pulmonary Diseases Research and Treatment Center Mouse Models Core (RRID:SCR 015389)

#### Resource Information

URL: https://www.med.unc.edu/marsicolunginstitute/core-facilities/mousemodelscore

**Proper Citation:** Cystic Fibrosis and Pulmonary Diseases Research and Treatment Center Mouse Models Core (RRID:SCR\_015389)

**Description:** Core that provides support and expertise for mouse colony maintenance, breeding strategies, mouse lung phenotyping protocols, and submission of live-animal applications to maintain compliance with IACUC guidelines.

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

**Keywords:** mouse model, mouse maintanence, pathophysiology, treatment, pathology

Related Condition: Cystic Fibrosis, pulmonary disease

Funding: North American Cystic Fibrosis Foundation;

NIDDK P30DK065988

**Availability:** Available to the research community

Resource Name: Cystic Fibrosis and Pulmonary Diseases Research and Treatment Center

Mouse Models Core

Resource ID: SCR 015389

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

Record Last Update: 20250422T055852+0000

## **Ratings and Alerts**

No rating or validation information has been found for Cystic Fibrosis and Pulmonary Diseases Research and Treatment Center Mouse Models Core .

No alerts have been found for Cystic Fibrosis and Pulmonary Diseases Research and Treatment Center Mouse Models Core .

### **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.