## **Resource Summary Report**

Generated by NIF on May 18, 2025

# University of Colorado Anschutz Medical Campus Cancer Center PreClinical Human Immune System Mice Shared Resource Core Facility

RRID:SCR 021990

Type: Tool

### **Proper Citation**

University of Colorado Anschutz Medical Campus Cancer Center PreClinical Human Immune System Mice Shared Resource Core Facility (RRID:SCR\_021990)

#### **Resource Information**

**URL:** <a href="https://medschool.cuanschutz.edu/immunology-immunotherapy/phism">https://medschool.cuanschutz.edu/immunology-immunotherapy/phism</a>

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**Description:** Core provides Human Immune System as preclinical in vivo model to study human immune system in experimental tractable animal model e.g. immune response to human tumors that readily grow in HIS-mice. Offers immune expertise, experimental procedures and data analysis of immune based assays, such as flow cytometry.

Abbreviations: PHISM

Synonyms: PreClinical Human Immune System Mice Shared Resource

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

**Keywords:** ABRF, USEDit

**Funding:** 

Resource Name: University of Colorado Anschutz Medical Campus Cancer Center

PreClinical Human Immune System Mice Shared Resource Core Facility

Resource ID: SCR\_021990

Alternate IDs: ABRF\_1314

Alternate URLs: https://coremarketplace.org/?FacilityID=1314

**Record Creation Time:** 20220421T050138+0000

Record Last Update: 20250517T060455+0000

#### **Ratings and Alerts**

No rating or validation information has been found for University of Colorado Anschutz Medical Campus Cancer Center PreClinical Human Immune System Mice Shared Resource Core Facility.

No alerts have been found for University of Colorado Anschutz Medical Campus Cancer Center PreClinical Human Immune System Mice Shared Resource Core Facility.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at <u>NIF</u>.

Lang J, et al. (2022) Cabozantinib sensitizes microsatellite stable colorectal cancer to immune checkpoint blockade by immune modulation in human immune system mouse models. Frontiers in oncology, 12, 877635.