

# Resource Summary Report

Generated by PRECISE-TBI on Aug 9, 2026

## University of Colorado Anschutz Medical Campus Gnotobiotic Core Facility

RRID:SCR\_023245

Type: Tool

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### Proper Citation

University of Colorado Anschutz Medical Campus Gnotobiotic Core Facility  
(RRID:SCR\_023245)

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### Resource Information

**URL:** <https://medschool.cuanschutz.edu/rheumatology/research/research-services/gnotobiotic-core-service-center>

**Proper Citation:** University of Colorado Anschutz Medical Campus Gnotobiotic Core Facility (RRID:SCR\_023245)

**Description:** Provides germ free and gnotobiotic mice, space in which investigators can complete their own studies or hire core to complete experimental manipulations. Facility includes 12 large soft sided vinyl isolators for breeding and 8 small soft sided vinyl isolators for experiments. There is option between using Allentown positive pressure racks and static cage for experimental use.

**Synonyms:** CU Anschutz Gnotobiotic Core, University of Colorado Anschutz Medical Campus CU Anschutz Gnotobiotic Core

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

**Keywords:** USEDit, ABRF, germ free and gnotobiotic mice, gnotobiotic mice,

**Resource Name:** University of Colorado Anschutz Medical Campus Gnotobiotic Core Facility

**Resource ID:** SCR\_023245

**Alternate IDs:** ABRF\_1677

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=1677&citation=1>

**Record Creation Time:** 20230207T050158+0000

**Record Last Update:** 20260808T190706+0000

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## Ratings and Alerts

No rating or validation information has been found for University of Colorado Anschutz Medical Campus Gnotobiotic Core Facility.

No alerts have been found for University of Colorado Anschutz Medical Campus Gnotobiotic Core Facility.

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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 [PRECISE-TBI](#) .

Jensen O, et al. (2026) A Candida glabrata adhesin-like effector drives fitness and immunogenicity in the gut. bioRxiv : the preprint server for biology.