# **Resource Summary Report**

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# **Dartmouth Translational Research Animal Core**

RRID:SCR 009778

Type: Tool

## **Proper Citation**

Dartmouth Translational Research Animal Core (RRID:SCR\_009778)

#### Resource Information

URL: http://dartmouth.eagle-i.net/i/0000012c-3d04-56dc-96ed-bdf580000000

**Proper Citation:** Dartmouth Translational Research Animal Core (RRID:SCR\_009778)

**Description:** TRAC is affiliated with the Irradiation and Small Animal Imaging Shared Resource, which together provides irradiation services for basic and translational researchers and state-of-the-art non-invasive in vivo imaging of cultured cells and small animals. Services are used by Dartmouth investigators to irradiate cells in culture and small experimental animals. A separate set of irradiation devices is available through Norris Cotton Cancer Center for clinical and experimental irradiation of human patients.

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

**Funding:** 

Resource Name: Dartmouth Translational Research Animal Core

Resource ID: SCR\_009778

Alternate IDs: nlx\_156245

**Alternate URLs:** http://geiselmed.dartmouth.edu/hvrc/trac/

**Record Creation Time:** 20220129T080254+0000

**Record Last Update:** 20250508T065242+0000

### **Ratings and Alerts**

No rating or validation information has been found for Dartmouth Translational Research Animal Core.

No alerts have been found for Dartmouth Translational Research Animal Core.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.