

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

Dartmouth College Optical Cellular Imaging Core Facility

RRID:SCR_000875

Type: Tool

Proper Citation

Dartmouth College Optical Cellular Imaging Core Facility (RRID:SCR_000875)

Resource Information

URL: <http://dartmouth.eagle-i.net/i/0000012d-e924-8635-4bd3-f7c180000000>

Proper Citation: Dartmouth College Optical Cellular Imaging Core Facility (RRID:SCR_000875)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 12, 2026. Core facility that provides the following services: Optical cellular imaging, Microscopy training. A Norris Cotton Cancer Center Shared Resource Facility. The Optical Cellular Imaging Shared Resource strives to provide reliable and affordable access to point scanning confocal microscopy, conventional bright field and fluorescence light microscopy, and image analysis resources. The facility provides individual and group training for operation of the light microscopes. Training is intended to provide an understanding of the basic light microscopy and digital imaging principles involved. Training for our microscope use and imaging consultation is open to all members of Dartmouth College, DMS, DHMC, and outside users.

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

Keywords: image analysis, confocal microscopy, fluorescent microscopy, microscopy

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Dartmouth College Optical Cellular Imaging Core Facility

Resource ID: SCR_000875

Alternate IDs: nlx_156232

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260728T043104+0000

Ratings and Alerts

No rating or validation information has been found for Dartmouth College Optical Cellular Imaging Core Facility.

No alerts have been found for Dartmouth College Optical Cellular Imaging Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.