

Resource Summary Report

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

Ragon Institute Imaging Core Flow Cytometry

RRID:SCR_010056

Type: Tool

Proper Citation

Ragon Institute Imaging Core Flow Cytometry (RRID:SCR_010056)

Resource Information

URL: <http://harvard.eagle-i.net/i/00000139-53f7-02d1-9072-1e4280000000>

Proper Citation: Ragon Institute Imaging Core Flow Cytometry (RRID:SCR_010056)

Description: Core facility that provides the following services: Flow Cytometric Cell Sorting. The mission of Ragon Institute Imaging Core, Flow Cytometry Division is to provide training and access to flow cytometers with up to 18 parameters, as well as cell sorting of biohazardous samples. As an MGH Core Facility, the Ragon Institute Imaging Core serves the greater MGH community. Since the Ragon Institute is also a collaboration between MGH, Harvard, and MIT, so too does the facility welcome members of the MIT and Harvard communities. The facility is equipped with three LSR2?s, an LSR Fortessa, a FACSCalibur, and a FACSARIA IIu cell sorter in a biosafety cabinet. The core also serves as a resource for addressing a variety of flow cytometry needs including consultation on topics related to experimental design and sample preparation.

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

Keywords: cell separation

Resource Name: Ragon Institute Imaging Core Flow Cytometry

Resource ID: SCR_010056

Alternate IDs: nlx_156527

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260728T043334+0000

Ratings and Alerts

No rating or validation information has been found for Ragon Institute Imaging Core Flow Cytometry.

No alerts have been found for Ragon Institute Imaging Core Flow Cytometry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.