

Resource Summary Report

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Massachusetts General Hospital Brigham Center of Excellence for Molecular Imaging Core Facility

RRID:SCR_027865

Type: Tool

Proper Citation

Massachusetts General Hospital Brigham Center of Excellence for Molecular Imaging Core Facility (RRID:SCR_027865)

Resource Information

URL: <https://mic.massgeneralbrigham.org>

Proper Citation: Massachusetts General Hospital Brigham Center of Excellence for Molecular Imaging Core Facility (RRID:SCR_027865)

Description: Core facility that provides microscopy training, imaging solutions, image processing and analysis services, and consultation. Offers imaging techniques and expertise, including spinning disc confocal microscopy, two-photon confocal microscopy, super resolution microscopy, total internal reflection microscopy, wide field microscopy, fluorescence spectroscopy, photo-manipulation techniques (e.g. FRAP, photoablation, optogenetics, and optical tweezers) and live cell imaging.

Synonyms: , Massachusetts General Hospital Brigham Center of Excellence for Molecular Imaging, Mass General Brigham Center of Excellence for Molecular Imaging

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

Keywords: ABRF, imaging, microscopy, microscopy training, imaging solutions, image processing, analysis services, consultation

Availability: Restricted

Resource Name: Massachusetts General Hospital Brigham Center of Excellence for Molecular Imaging Core Facility

Resource ID: SCR_027865

Alternate IDs: ABRF_5729

Alternate URLs: https://coremarketplace.org/RRID:SCR_027865/?citation=1

Record Creation Time: 20260113T055328+0000

Record Last Update: 20260801T191439+0000

Ratings and Alerts

No rating or validation information has been found for Massachusetts General Hospital Brigham Center of Excellence for Molecular Imaging Core Facility.

No alerts have been found for Massachusetts General Hospital Brigham Center of Excellence for Molecular Imaging Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.