

Resource Summary Report

Generated by T1D on Aug 2, 2026

Medical University of South Carolina Hollings Cancer Center Cell and Molecular Imaging Core Facility

RRID:SCR_028369

Type: Tool

Proper Citation

Medical University of South Carolina Hollings Cancer Center Cell and Molecular Imaging Core Facility (RRID:SCR_028369)

Resource Information

URL: <https://hollingscancercenter.musc.edu/research/shared-resources/cell-molecular-imaging>

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Description: Core provides MUSC Hollings Cancer Center members with sophisticated equipment, technologies, training, and expertise required for successful, cell and tissue-based microscopic imaging and image analysis. Optical Microscopy Services include equipment and expertise to facilitate imaging of tissues and cells by Hollings members. Innovative Techniques service include development and application of new imaging techniques to meet the emerging scientific needs of Hollings members. Education and Training services include education, training, and consultation on imaging technologies that enable scientific discovery, including a biennial Charleston Workshop on Light Microscopy for the Biomedical Sciences, as well as a lecture series on cell and molecular imaging, especially as it relates to tumor biology.

Synonyms: Cell & Molecular Imaging

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

Keywords: ABRF, cell and tissue-based microscopic imaging, image analysis,

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Resource ID: SCR_028369

Alternate IDs: ABRF_5895

Alternate URLs: <https://https://coremarketplace.org/?FacilityID=5895&citation=1>

Record Creation Time: 20260502T065221+0000

Record Last Update: 20260801T191445+0000

Ratings and Alerts

No rating or validation information has been found for Medical University of South Carolina Hollings Cancer Center Cell and Molecular Imaging Core Facility.

No alerts have been found for Medical University of South Carolina Hollings Cancer Center Cell and 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.