

Resource Summary Report

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CAMRD

RRID:SCR_001713

Type: Tool

Proper Citation

CAMRD (RRID:SCR_001713)

Resource Information

URL: <https://radiology.duke.edu/research/centers-and-shared-resources/center-advanced-magnetic-resonance-development>

Proper Citation: CAMRD (RRID:SCR_001713)

Description: Research facility of the Department of Radiology at the Duke University Medical Center (DUMC) providing access to a whole-body, commercially manufactured 3 Tesla (Trio, Siemens Medical Systems) MR Imaging and Spectroscopy System with full research capability. The Center is fully equipped to perform clinical and research MR imaging or spectroscopy studies on humans or large animals. A full range of monitoring, anesthesia, RF coil development, computer and instrumental control facilities as well as MR research technologists and physics/chemistry consultation are available to Department of Radiology researchers and their collaborators.

Abbreviations: CAMRD

Synonyms: Duke Center for Advanced Magnetic Resonance Development, Duke University Medical Center, DUMC CAMRD, DUMC Center for Advanced Magnetic Resonance Development, Center for Advanced Magnetic Resonance Development, Department of Radiology: Center for Advanced Magnetic Resonance Development

Resource Type: access service resource, service resource

Keywords: anesthesia, animal, chemistry, human, imaging, magnetic resonance, monitoring, mri, physics, radiology, research, rf coil, spectroscopy, technology, tesla, mr spectroscopy, clinical, research

Availability: Free, Freely Available

Resource Name: CAMRD

Resource ID: SCR_001713

Alternate IDs: nif-0000-10211

Old URLs: <http://camrd4.mc.duke.edu/>

Record Creation Time: 20220129T080209+0000

Record Last Update: 20260804T043132+0000

Ratings and Alerts

No rating or validation information has been found for CAMRD.

No alerts have been found for CAMRD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.