

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

BWH Research Imaging Core

RRID:SCR_002708

Type: Tool

Proper Citation

BWH Research Imaging Core (RRID:SCR_002708)

Resource Information

URL:

http://www.brighamandwomens.org/Departments_and_Services/radiology/Research/BRIC/default.aspx

Proper Citation: BWH Research Imaging Core (RRID:SCR_002708)

Description: Imaging Core facility that provides a comprehensive research imaging service to meet the needs of investigators and research subjects using imaging facilities at Brigham and Women's Hospital (BWH). A unique feature of BRIC is the complete anonymity of research subjects. Research image scheduling, image acquisition and image storage are all kept completely separate from BWH clinical Radiology systems. The BRIC provides the administrative infrastructure, customer service architecture and institutional support to promote investigative applications of imaging technologies.

Abbreviations: BRIC

Synonyms: Brigham and Women's Hospital Research Imaging Core, BWH Research Imaging Core (BRIC)

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

Keywords: consulting, contrast intravenous gad, data storage, functional brain imaging, human, small animal, mri, fmri, image, imaging

Resource Name: BWH Research Imaging Core

Resource ID: SCR_002708

Alternate IDs: SciEx_8812

Alternate URLs: <http://harvard.eagle-i.net/i/0000012f-e501-b068-de5a-673e80000000>, <http://www.scienceexchange.com/facilities/bwh-research-imaging-core-bric-harvard>

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260905T133323+0000

Ratings and Alerts

No rating or validation information has been found for BWH Research Imaging Core.

No alerts have been found for BWH Research Imaging Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.