

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

Duke University Medical Center Neuropsychiatric Imaging Research Laboratory

RRID:SCR_007124

Type: Tool

Proper Citation

Duke University Medical Center Neuropsychiatric Imaging Research Laboratory
(RRID:SCR_007124)

Resource Information

URL: <http://nirlweb.duhs.duke.edu/>

Proper Citation: Duke University Medical Center Neuropsychiatric Imaging Research Laboratory (RRID:SCR_007124)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 23, 2016. Neuropsychiatric Imaging Research Laboratory (NIRL) analyze magnetic resonance images to research numerous psychiatric disorders including depression, bipolar disorder, and post traumatic stress disorder. NIRL also develop new methods for MR image processing to improve quality and reliability of research in the field of neuroimaging. The laboratory computer resources include Sun Microsystems SPARC workstations, Windows PCs, over 3 terabytes of online hard disk space, and a web server system. The lab has a site filtered anonymous ftp server system for data transfer. There are individual offices for visiting fellows and analysts for image processing as well as shared work-study rooms and conference facilities.

Synonyms: DMC NIRL

Resource Type: data or information resource, organization portal, portal

Keywords: allele, antioxidant, apolipoprotein-e, biomedical, bipolar, child, cognitive, data, depression, disorder, geriatric, hard disk, hiv, imaging, impairment, infection, magnetic resonance, magnetic resonance image, marijuana, mri, neurobiology, neurofibromatosis, neurological, neuropsychiatric, neuroscience, post traumatic stress disorder, prognostic, psychiatric, ptsd, research, server, terabyte, vascular, neuroimaging

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Duke University Medical Center Neuropsychiatric Imaging Research Laboratory

Resource ID: SCR_007124

Alternate IDs: nif-0000-10212

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

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260904T000043+0000

Ratings and Alerts

No rating or validation information has been found for Duke University Medical Center Neuropsychiatric Imaging Research Laboratory.

No alerts have been found for Duke University Medical Center Neuropsychiatric Imaging Research Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Varambally S, et al. (2019) Yoga and schizophrenia-a comprehensive assessment of neuroplasticity: Protocol for a single blind randomized controlled study of yoga in schizophrenia. Medicine, 98(43), e17399.