

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Human Imaging Database

RRID:SCR_006126

Type: Tool

Proper Citation

Human Imaging Database (RRID:SCR_006126)

Resource Information

URL: <http://www.birncommunity.org/tools-catalog/human-imaging-database-hid/>

Proper Citation: Human Imaging Database (RRID:SCR_006126)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented October 5, 2017.

Database management system developed to handle the increasingly large and diverse datasets collected as part of the MBIRN and FBIRN collaboratories and throughout clinical imaging communities at large. The HID can be extended to contain relevant information concerning experimental subjects, assessments of subjects, the experimental data collected, the experimental protocols, and other metadata normally included with experiments.

Abbreviations: HID

Synonyms: fBIRN Data Repository, Human Imaging Database (HID) System, Function BIRN Data Repository

Resource Type: data management software, data or information resource, data repository, database, image repository, service resource, software application, software resource, source code, storage service resource

Defining Citation: [PMID:19826494](#), [PMID:18348946](#)

Keywords: imaging, fmri, clinical, behavior, biomedical imaging data, mri

Related Condition: Schizophrenia

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Human Imaging Database

Resource ID: SCR_006126

Alternate IDs: nif-0000-00269

Alternate URLs: <http://www.nitrc.org/projects/hid>

Old URLs: <http://fbirnbdr.nbirn.net:8080/BDR/>

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260905T132547+0000

Ratings and Alerts

No rating or validation information has been found for Human Imaging Database.

No alerts have been found for Human Imaging Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Haselgrove C, et al. (2014) A simple tool for neuroimaging data sharing. Frontiers in neuroinformatics, 8, 52.

Poline JB, et al. (2012) Data sharing in neuroimaging research. Frontiers in neuroinformatics, 6, 9.

Keator DB, et al. (2009) Derived Data Storage and Exchange Workflow for Large-Scale Neuroimaging Analyses on the BIRN Grid. Frontiers in neuroinformatics, 3, 30.