

Resource Summary Report

Generated by T1D on Jul 31, 2026

Neurology Image Library from The Internet Stroke Center

RRID:SCR_013633

Type: Tool

Proper Citation

Neurology Image Library from The Internet Stroke Center (RRID:SCR_013633)

Resource Information

URL: <http://www.strokecenter.org/radiology/>

Proper Citation: Neurology Image Library from The Internet Stroke Center (RRID:SCR_013633)

Description: The Internet Stroke Center at Washington University is pleased to offer this module for viewing CT, MR, and angiogram images of cerebrovascular and neurological diseases. While this project is still being perfected -- and many more cases have yet to be added -- we hope that you will find this collection useful in your education and practice. The images presented here are for educational use only. This information may not be used for diagnosis or treatment. All images are protected property of the Internet Stroke Center at Washington University and may not be reproduced without permission. Permission may be granted to students and professionals to borrow images from this site for educational purposes and/or presentations; we just ask that an email be sent detailing both the desired material and the intended use. Please direct all comments, questions, and requests to the Site Editor of the Internet Stroke Center.

Synonyms: Neurology Image Library

Resource Type: data or information resource, database

Keywords: human, stroke, homo sapien, brain, image, clinical data, translational medicine

Resource Name: Neurology Image Library from The Internet Stroke Center

Resource ID: SCR_013633

Alternate IDs: nif-0000-00535

Old URLs: <http://www.strokecenter.org/images>

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260729T044317+0000

Ratings and Alerts

No rating or validation information has been found for Neurology Image Library from The Internet Stroke Center.

No alerts have been found for Neurology Image Library from The Internet Stroke Center.

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 [T1D](#) .

Prasad M, et al. (2013) Web resources for neurologists and neurosurgeons. Annals of neurosciences, 20(1), 18.