

Resource Summary Report

Generated by PRECISE-TBI on Sep 17, 2026

FIONASITE

RRID:SCR_016012

Type: Tool

Proper Citation

FIONASITE (RRID:SCR_016012)

Resource Information

URL: <https://github.com/ABCD-STUDY/FIONASITE>

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Description: Software for uploading data to FIONA and capturing MR images and k-space data from medical image systems. It provides a web-interface to automate the data review (image viewer), integrate with the centralized electronic data record for assigning anonymized id's, and forward the data to the central archive.

Resource Type: data acquisition software, data management software, data processing software, data transfer software, software application, software resource

Keywords: automate, data, upload, collection, network, appliance, abcd, study

Funding: NIDA U24 DA041123

Availability: Free, Available for download

Resource Name: FIONASITE

Resource ID: SCR_016012

Alternate IDs: SCR_016014, SCR_016013

Alternate URLs: <http://qi.ucsd.edu/news-article.php?id=2342&go=newer>

Record Creation Time: 20220129T080328+0000

Record Last Update: 20260912T195834+0000

Ratings and Alerts

No rating or validation information has been found for FIONASITE.

No alerts have been found for FIONASITE.

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 [PRECISE-TBI](#) .

Wang YK, et al. (2026) Hyperspectral reconstruction of white light endoscopy images for enhanced segmentation of early esophageal lesions in patients. iScience, 29(5), 115460.