DASHBOARD QUICK GUIDE

CONTENTS

· Overview
· Accessing the SCAN Dashboards
· Navigating the SCAN Dashboards
· Where to go for Help & Questions

bit.ly/scan_dashboard
OVERVIEW

ABOUT THE SCAN PUBLIC DASHBOARD

The SCAN Public Dashboard tracks the number of participants with SCAN-compliant MRI/PET images and total number of images submitted by each ADRC to SCAN.

This resource is meant to provide ADRCs and researchers with up-to-date information on the number of standard images that are available for analysis.

LEARN MORE AT:
https://naccdata.org/nacc-collaborations/scan-updates

ABOUT THE ADRC-SPECIFIC SCAN QC DASHBOARDS

Each ADRC can access their private ADRC-specific SCAN dashboards via the SCAN Public Dashboard.

The Private ADRC-specific SCAN MRI and PET dashboards will:
- Enable ADRCs to track the QC status of their MRI and PET submissions, allowing them to rapidly address errors.
- Serve as an auditable record of all SCAN MRI data submitted to SCAN by a given ADRC, downloadable as a csv file.
SCAN PUBLIC DASHBOARD

The SCAN Public Dashboard is freely available to all at:

bit.ly/scan_dashboard

ADRC–SPECIFIC SCAN QC DASHBOARDS

To access the ADRC–specific SCAN QC Dashboards, follow the site-specific links located in the SCAN Public Dashboard.

PLEASE NOTE

Only ADRC members with data access rights will be able to view the ADRC–specific SCAN QC dashboards.

How to get data access rights:

1. Request data access privileges
   - ADRC members must email their center Administrator and request data access privileges. Locate your ADRC Administrator here.

2. Complete the REDCap form:
   - Once your ADRC Administrator approves your access, you will receive an automated message prompting you to fill out a REDCap form with additional information.
   - The NACC team adds new users to our system on a daily basis, once you have been added you will receive an email detailing how to access the SCAN Dashboards using your institution credentials.
SCAN PUBLIC DASHBOARD

This dashboard tracks the number of SCAN-compliant MRI/PET images and the number of participants that images have been submitted for by each Alzheimer’s Disease Research Center to LONI/NACC. Learn more about the Dashboard.

### Alzheimer's Disease Research Centers

<table>
<thead>
<tr>
<th>Institution</th>
<th>Total # of Participants</th>
<th>Total # ofMRI participants</th>
<th>Total # of MRI exams submitted</th>
<th>Total # of MRI series submitted</th>
<th>Total # of PET participants</th>
<th>Total # of PET scans submitted</th>
<th>Private Dashboard</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>3,405</td>
<td>2,888</td>
<td>3,264</td>
<td>16,885</td>
<td>1,600</td>
<td>2,858</td>
<td></td>
</tr>
<tr>
<td>Mayo Clinic</td>
<td>352</td>
<td>235</td>
<td>295</td>
<td>878</td>
<td>325</td>
<td>805</td>
<td>PRIVATE DASH</td>
</tr>
<tr>
<td>Wake Forest University</td>
<td>335</td>
<td>272</td>
<td>281</td>
<td>728</td>
<td>174</td>
<td>271</td>
<td>PRIVATE DASH</td>
</tr>
<tr>
<td>University of Wisconsin</td>
<td>297</td>
<td>271</td>
<td>321</td>
<td>745</td>
<td>150</td>
<td>318</td>
<td>PRIVATE DASH</td>
</tr>
</tbody>
</table>

### About the data
- Total # of MRI and PET participants for whom the site has submitted data to SCAN
- Total # of standard MRI exams and series submitted to SCAN that are available for analysis
- Total # of PET scans (amyloid or tau) submitted to SCAN that are available for analysis
- Total # of participants and scans submitted by all ADRCs listed at the top of the dashboard

### Key Features
- Downloadable as a CSV file
- Links to each ADRC’s private SCAN Dashboard
- Users can provide feedback via the survey linked at the bottom of the dashboard!
NAVIGATING
THE SCAN DASHBOARDS

NAVIGATING BETWEEN THE DASHBOARDS

STEP 1
To access the ADRC-specific SCAN QC Dashboards, navigate to the SCAN Public Dashboard at bit.ly/scan_dashboard

STEP 2
Follow the site-specific links in the SCAN Public Dashboard

STEP 3
Login to the NACC Data Platform (powered by Flywheel) to access the ADRC-specific SCAN QC Dashboards using your university credentials

STEP 4
Launch the SCAN Dashboard within the NACC Data Platform. This is where ADRC staff can view their site SCAN summary data and QC information for all MRI and PET submissions to date.
NAVIGATING THE SCAN DASHBOARDS

ADRC-SPECIFIC SCAN QC DASHBOARDS

From within the ADRC-specific SCAN QC Dashboard you can view MRI data, and PET data. In the future we will provide expanded variables denoted by “All Variables” in the images above.

About the data

- All PET and MRI summary data:
  - PTID, NACCID, Image UID
  - Scan date and time
  - Scanner model
  - MR series type and number
  - PET radiotracer used
- All PET and MRI QC data
- Analysis data is not included

Key Features

- View all your submissions
- View QC status
- Easily toggle between MRI and PET Dashboards
- See key data visualizations
- Sort by any data column
- Filter by any variable, data type, etc.
- Download all records as a CSV file
- Download filtered views as a CSV file
NEED HELP? HAVE QUESTIONS?

ISSUES ACCESSING THE SCAN DASHBOARDS

If you are experiencing issues or have questions about accessing the ADRC-Specific SCAN QC Dashboards, please reach out to nacchelp@uw.edu.

QUESTIONS ABOUT THE SCAN DASHBOARDS

Learn more about the SCAN Dashboards at: 

bit.ly/scan_dashboard

Please share any feedback or questions you have here:

bit.ly/scandash_feedback

QUESTIONS ABOUT THE SCAN INITIATIVE

Learn more at:

scan.naccdata.org

scan.naccdata.org