

AD Workbench | **FAIR** Data Services | Workspaces | ?

Getting Started

Access the Alzheimer's Disease Workbench ⓘ

Follow the links below to get started and access the AD Workbench services. The ADDI FAIR data services help you **find data**. The ADDI Workspaces help you **work with data** using data analytic tools.

Quick Start

1. Find Data

1. Go to FAIR Data Services

FAIR Data Services

2. Review the existing datasets: Click 'Datasets' and select 'All datasets' in the dropdown

Datasets

3. Click on an individual dataset to review its metadata.

2. Request a Workspace

1. When you have found a dataset of interest, request a project workspace

Request a workspace

2. Once you have a workspace, make a data access request in FAIR.

3. Request Data

Now you are ready to request data.

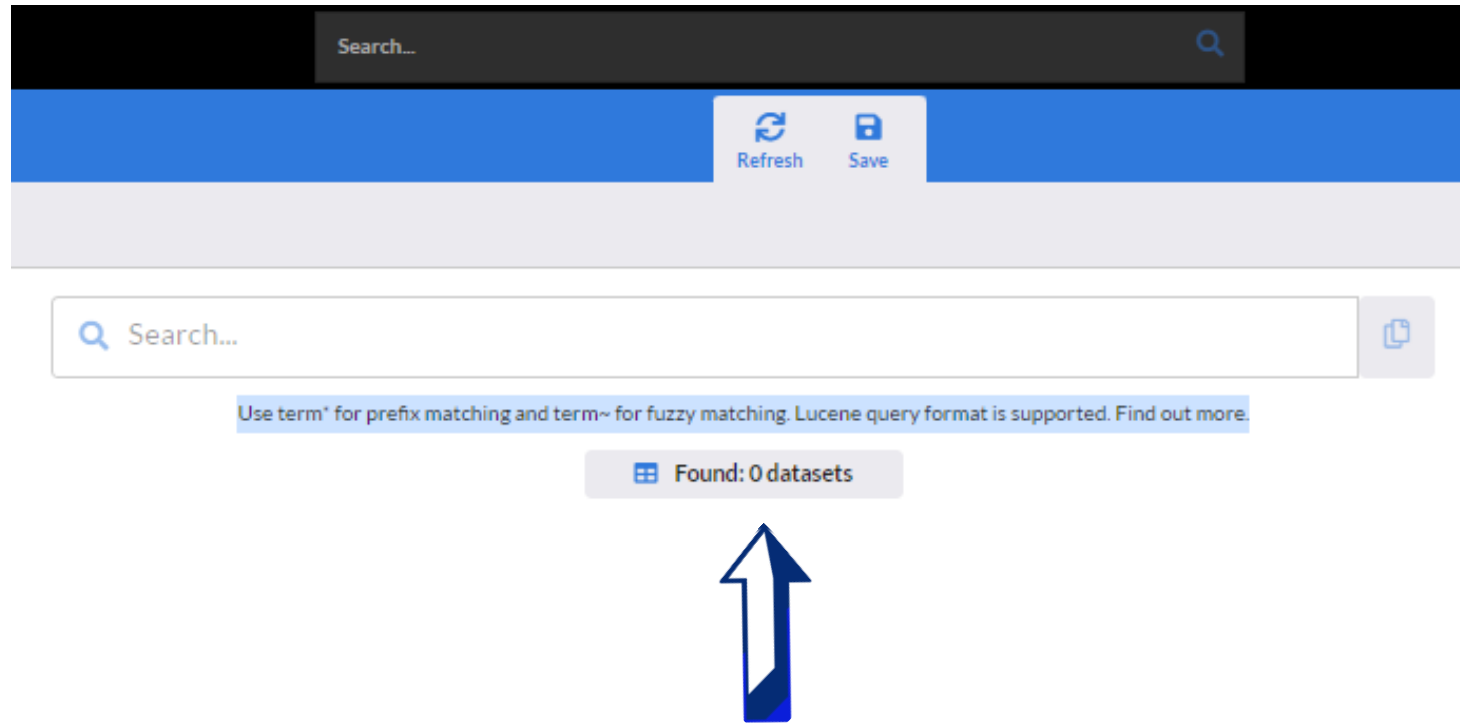
1. Go back to FAIR
2. Navigate to the relevant dataset
3. Request a dataset by clicking on the Request Icon ⓘ in the menubar.
4. Fill in the form – you will receive feedback from the data owner.

Access Fair Data Services to search for a Dataset.

The screenshot shows the AD Workbench interface. At the top, there is a navigation bar with 'AD Workbench' logo, 'Workbench links', a search bar, and user information. Below this is a secondary navigation bar with 'Home', 'Discover', 'Datasets', and 'Access' buttons. The main content area features the AD Workbench logo and a heading: 'Search across 40 dataset(s) in the AD Workbench'. A sub-heading reads: 'FAIR Data Services gives you the ability to discover datasets and understand their relevance by viewing dataset catalogue and dictionary metadata.' Three main options are presented in a row, each with a circular icon and a description:

- Discover Data**: Represented by a magnifying glass icon. Description: 'Easily discover the data in your community by searching for dataset metadata'. A large blue arrow points to this option.
- Browse Metadata**: Represented by a grid icon. Description: 'Understand datasets by browsing metadata and associated resources'.
- Learn**: Represented by a document icon. Description: 'Learn about FAIR Data Services and the FAIR Data Principles'.

Select Discover Data.



Enter the Dataset name or keywords.

The GERAS Study - Japan

Use term* for prefix matching and term~ for fuzzy matching. Lucene query format is supported. Find out more.

Found: 37 datasets

The GERAS Study - EU

Visibility: Internal

GERAS is an 18-month, multicentre, prospective, non-interventional cohort *study* conducted in France, Germany, and the UK, designed to evaluate the costs and resource use associated with AD dementia for community-dwelling patients and their caregivers. Participants were enrolled between October 2010 and September 2011. Inclusion criteria were community-dwelling patients, aged at least 55 years, presenting within the normal course of clinical care, diagnosed with probable AD dementia according to the National Institute of Neurological and Communicative Disorders and Stroke and the Alzheimer's Disease and Related Disorders Association...

Keywords: Eli Lilly, GERAS, clinical trial, Alzheimer's disease, AD, treatment, medical costs, finances, caregiver, health, education, housing, ADAS-COG questionnaire, ADCS-ADL questionnaire, EQ-5D questionnaire, MMSE questionnaire, NPI questionnaire, RUD questionnaire, ZBI-22 questionnaire, comorbidities, longitudinal

The GERAS Study - Japan

Visibility: Internal

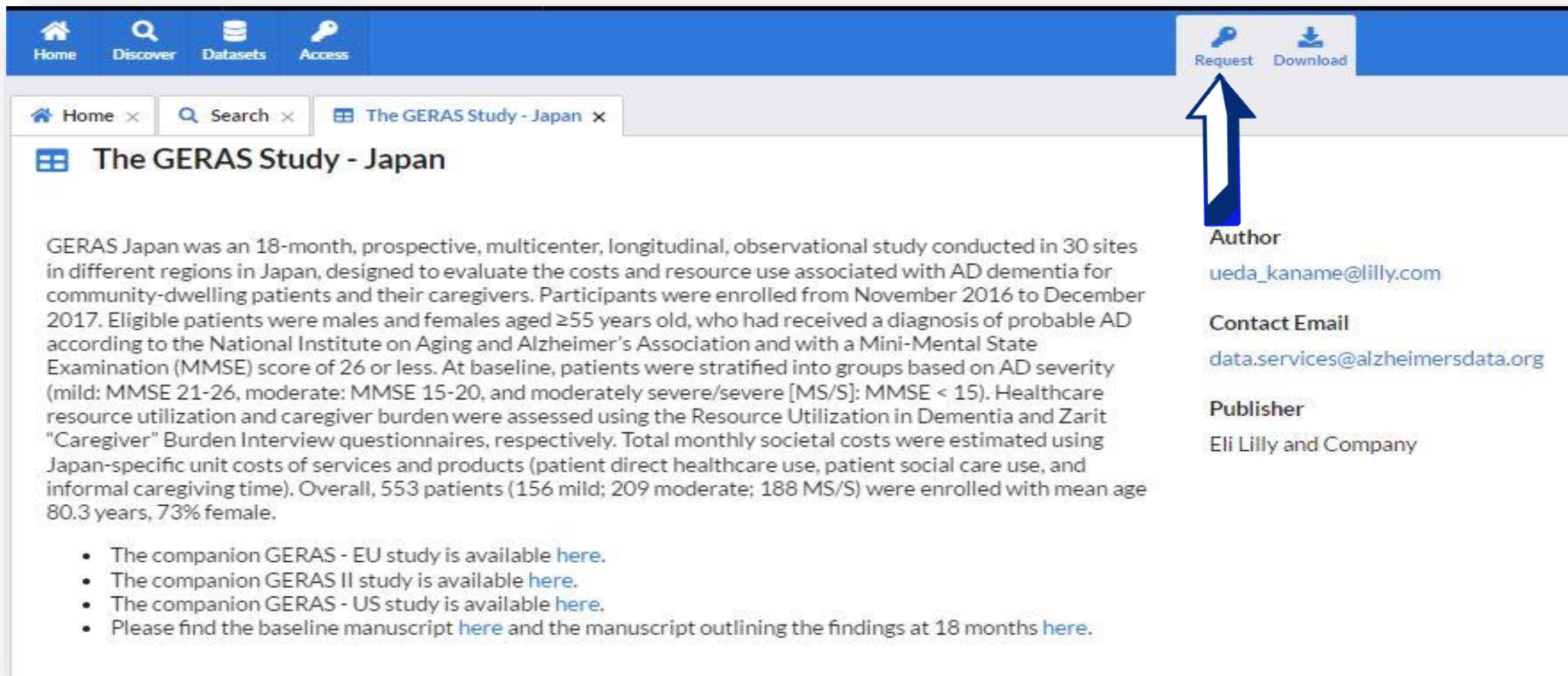
GERAS Japan was an 18-month, prospective, multicenter, longitudinal, observational *study* conducted in 30 sites in different regions in Japan, designed to evaluate the costs and resource use associated with AD dementia for community-dwelling patients and their caregivers. Participants were enrolled from November 2016 to December 2017. Eligible patients were males and females aged ≥ 55 years old, who had received a diagnosis of probable AD according to the National Institute on Aging and Alzheimer's Association and with a Mini-Mental State Examination (MMSE) score of 26 or less. At baseline, patients were stratified into groups based on AD...

Keywords: Eli Lilly, GERAS, clinical trial, Alzheimer's disease, AD, treatment, medical costs, finances, caregiver, health, education, housing, ADAS-COG questionnaire, ADCS-ADL questionnaire, EQ-5D questionnaire, MMSE questionnaire, NPI questionnaire, RUD questionnaire, ZBI-22 questionnaire, comorbidities, longitudinal

The GERAS Study - US

Visibility: Internal

Once you find the Dataset, select it by clicking on the title.



The screenshot shows a web interface for 'The GERAS Study - Japan'. At the top, there is a blue navigation bar with icons for Home, Discover, Datasets, Access, Request, and Download. Below this is a breadcrumb trail: Home > Search > The GERAS Study - Japan. The main content area features a title 'The GERAS Study - Japan' followed by a detailed paragraph about the study. To the right of the text, there are three sections: 'Author' (ueda_kaname@lilly.com), 'Contact Email' (data.services@alzheimersdata.org), and 'Publisher' (Eli Lilly and Company). A large blue arrow points from the 'Request' button in the top navigation bar to the 'Author' section.

Home Discover Datasets Access Request Download

Home Search The GERAS Study - Japan

The GERAS Study - Japan

GERAS Japan was an 18-month, prospective, multicenter, longitudinal, observational study conducted in 30 sites in different regions in Japan, designed to evaluate the costs and resource use associated with AD dementia for community-dwelling patients and their caregivers. Participants were enrolled from November 2016 to December 2017. Eligible patients were males and females aged ≥ 55 years old, who had received a diagnosis of probable AD according to the National Institute on Aging and Alzheimer's Association and with a Mini-Mental State Examination (MMSE) score of 26 or less. At baseline, patients were stratified into groups based on AD severity (mild: MMSE 21-26, moderate: MMSE 15-20, and moderately severe/severe [MS/S]: MMSE < 15). Healthcare resource utilization and caregiver burden were assessed using the Resource Utilization in Dementia and Zarit "Caregiver" Burden Interview questionnaires, respectively. Total monthly societal costs were estimated using Japan-specific unit costs of services and products (patient direct healthcare use, patient social care use, and informal caregiving time). Overall, 553 patients (156 mild; 209 moderate; 188 MS/S) were enrolled with mean age 80.3 years, 73% female.

- The companion GERAS - EU study is available [here](#).
- The companion GERAS II study is available [here](#).
- The companion GERAS - US study is available [here](#).
- Please find the baseline manuscript [here](#) and the manuscript outlining the findings at 18 months [here](#).

Author
ueda_kaname@lilly.com

Contact Email
data.services@alzheimersdata.org

Publisher
Eli Lilly and Company

Select the "Request" option located at the top.

Request access

- 1 Choose**
Select dataset
- 2 Project**
Add details
- 3 Destination**
Add details
- 4 About**
My information
- 5 Complete**
Review request

Don't have a workspace yet? Please 'request a workspace' and wait until you have access before completing this form.

Project name *

Project description *

Write Preview **B** *I* [List] [List] [Link] [Quote]

Project end date *

Purpose *

Write Preview **B** *I* [List] [List] [Link] [Quote]

Cancel < Back Next >

Request access

- 1 Choose**
Select dataset
- 2 Project**
Add details
- 3 Destination**
Add details
- 4 About**
My information
- 5 Complete**
Review request


ID

Request name *

Position *

Phone number *

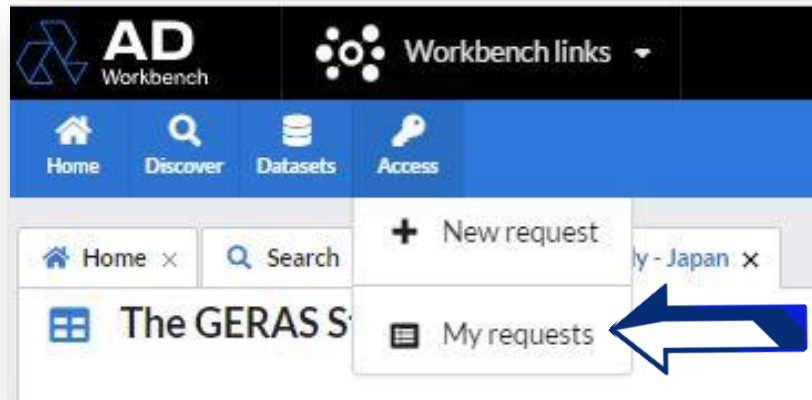
Address *



I confirm the information provided is accurate

Cancel < Back **Submit** ✓

To request the Dataset, complete the form and submit it.



Name	Project	Dataset	Data owner	Workspace	Created on	Completed on	Status
		The GERAS Study - Japan	data.services@alzheimersdata.org	gv02	March 1, 2022, 5:06:16 PM		Approved
ela's internship Genome...	ela's internship Genome-wi...	Genome-wide DNA methylation profiling in the superior temporal gyrus reveals epigenetic signatures	ankit.pandey1@evalueserve.com	gv02	February 27, 2022, 5:15:27 PM		

In the "Access" tab, choose "My requests" option which will take you to a list of your requests where you can transfer and open the Dataset.

Approval details

Summary

Requested by
Manuela Dorado (manuela.dorado@alzheimersdata.org)

Dataset
The GERAS Study - Japan

Required tables

geras_JAPAN_advisit	geras_JAPAN_adzbi	geras_JAPAN_adtrvis
geras_JAPAN_adtrphfu	geras_JAPAN_adtrphch	geras_JAPAN_adtrphbl
geras_JAPAN_adtrph	geras_JAPAN_adtrfu	geras_JAPAN_adtrch
geras_JAPAN_adtrbl	geras_JAPAN_adtr	geras_JAPAN_adsl
geras_JAPAN_adrudpc	geras_JAPAN_adrudp	geras_JAPAN_adrudcc
geras_JAPAN_adrudc	geras_JAPAN_adoopfa	geras_JAPAN_adnpi
geras_JAPAN_admmse	geras_JAPAN_adltcip	geras_JAPAN_adeq5dp
geras_JAPAN_adcovv4	geras_JAPAN_adcov	geras_JAPAN_adadas
geras_JAPAN_adeq5dc	geras_JAPAN_adcostsum	geras_JAPAN_adcost
geras_JAPAN_adccp	geras_JAPAN_adccc	geras_JAPAN_adadcs

Workspace

gv02 ←

Hub

wector?

Select your workspace.

The screenshot shows a file management interface with a top navigation bar containing icons for chat, video, calendar, and a document icon. Below the navigation bar, there are tabs for 'FILES', 'BLOBS', and 'INBOX'. The 'INBOX' tab is active, and the breadcrumb path is '2795a99b-6ae7-19e6-d748-11cec495c984-token-30 > fair-elas-internship-1332 >'. A 'Select All' checkbox is visible. The file list contains three items:

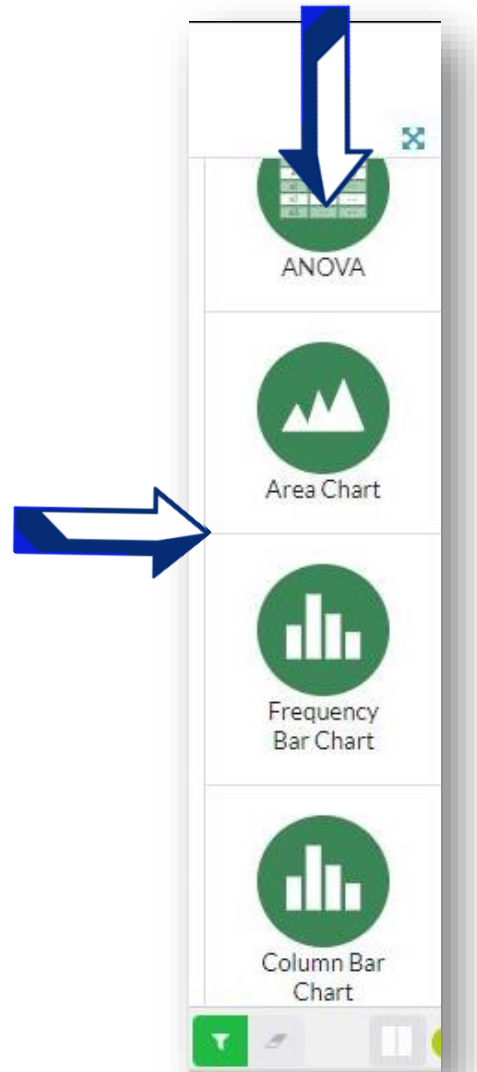
- geras_JAPAN_adadas.csv
Uploaded via token 279.18 Kb
- geras_JAPAN_adadas.xml
Uploaded via token 8.86 Kb
- geras_JAPAN_adadcs.csv
Uploaded via token 400.00 Kb

On the right side, there is an 'Inbox' panel with a notification: 'Inbox files need to be approved or rejected.' Below this, the selected file 'geras_JAPAN_adadas.csv' is shown with a '59 Files' badge. A 'Tools' panel is open, containing three buttons: 'Approve', 'Reject', and 'Refresh'. A blue arrow points from the selected file to the 'Approve' button.

Search the Dataset in the inbox to approve as a File.

The screenshot shows the AD Workbench interface. At the top, there is a navigation bar with the AD logo, a search bar, and the user name 'Manuela Dorado MD'. Below the navigation bar, there is a toolbar with icons for chat, desktop, video, calendar, and documents. The main area is divided into 'FILES', 'BLOBS', and 'INBOX' tabs. The 'FILES' tab is active, showing a breadcrumb path: 'fair-test-GERAS-JAPAN-486 > fair-elas-internship-1332 >'. A search bar and a '1 File' indicator are present. A single file, 'geras_JAPAN_adtrphch.csv', is listed and selected. On the right side, a sidebar titled 'Files' provides details for the selected file, including its name, extension (.CSV), and update date. Below the details, a 'Tools' section contains buttons for 'Add a note', 'Edit data', 'Analyse data', and 'Save as'. A large blue arrow points from the 'Analyse data' button towards the center of the screen.

Select the Dataset in “Files” and choose the tool “Analyze data”.



Once you open the Dataset, you can use it or try the different tools available.