



# Vivli

CENTER FOR GLOBAL CLINICAL RESEARCH DATA

VIVLI.ORG

Vivli's **mission** is to promote, coordinate, and facilitate clinical research data sharing through the creation and implementation of a sustainable global data sharing enterprise.

Vivli partners with the AD Data Initiative to make it easier for researchers to access the Alzheimer's data that Vivli holds accessible through the AD Workbench. This interoperability creates the greatest utility for researchers while still maintaining the safety and security of participants' information

## Interoperability Partnership



**Alzheimer's Disease  
Data Initiative**

*Specific focus on AD and  
supporting AD research*

+



**Vivli**

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Greatest utility  
for researchers  
while protecting  
participants' privacy

*Leveraging existing governance  
processes and agreements*



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ENQUIRY QUICK STUDY LOOKUP Sign up Log in

We are committed to advancing the knowledge around the COVID-19 pandemic

Share trials

Search for trials

KEYWORD SEARCH

PICO Beta

Alzheimer's

STUDY DESIGN  
INTERVENTIONAL STUDIES

Select Multiple

OBSERVATIONAL STUDIES

Select Multiple

STUDY PHASE

Select Multiple

SPONSOR INFORMATION

SPONSOR TYPE

Select Multiple

SPONSOR

Select Multiple

SAMPLE SIZE

(Disabled)

0

LOCATION

Select Multiple

START DATE

From

mm/yyyy

To

mm/yyyy

END DATE

From

mm/yyyy

To

mm/yyyy

81

Studies

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*More than 80 studies related to Alzheimer's are available for searching and requesting on Vivli. This includes studies from AbbVie, AstraZeneca, Boehringer Ingelheim, GSK, Johnson & Johnson, Lilly, Takeda.*

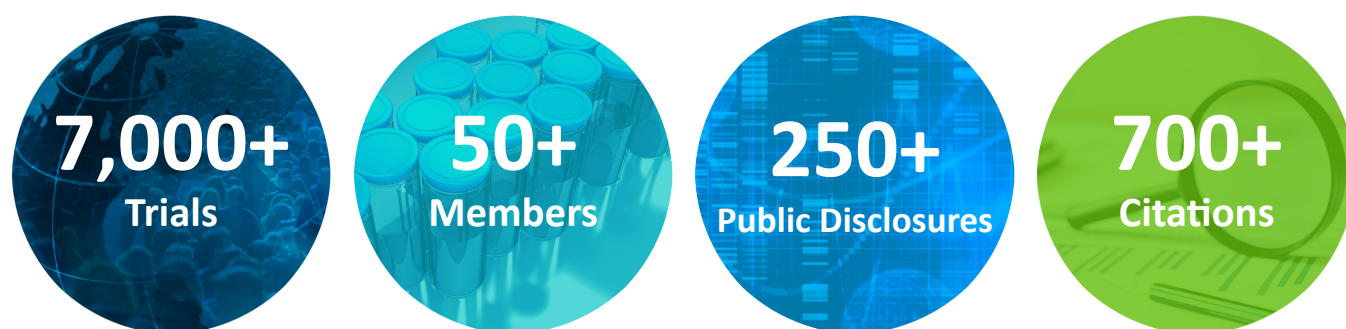
## About Vivli

Vivli is an independent, non-profit organization that has developed a global data-sharing and analytics platform. Our focus is on sharing individual participant-level data from completed clinical trials to serve the international research community. We act as a neutral broker between data contributor, data user and the wider data sharing community.

## Our Platform

The Vivli platform includes an independent data repository, in-depth search engine and a secure research environment. Users can search listed studies, request data sets from data contributors, aggregate data, or share data of their own. The enhanced search engine is designed to index clinical trial metadata. The secure research environment includes access to robust analytical tools or data can be downloaded with permission.

## Vivli by the Numbers



## Alzheimer's Disease Publications that utilized data accessible via Vivli

Lead Investigator	Institution	Public Disclosure	Data Contributor(s)
Iris Sommer	University Medical Center Groningen	d'Angremont E, Begemann MJH, van Laar T, Sommer IEC. Cholinesterase Inhibitors for Treatment of Psychotic Symptoms in Alzheimer Disease and Parkinson Disease: A Meta-analysis. JAMA Neurol. Published online June 26, 2023. doi:10.1001/jamaneurol.2023.1835	AbbVie, GSK, Johnson & Johnson
Wiesje van der Flier	Amsterdam UMC, VUmc	Dubbelman, M.A., Vromen, E.M., Tijms, B.M., Ottenhoff, L., Vijverberg, E.G., Prins, N.D., van der Flier, W.M. and Sikkes, S.A., 2023, July. P1-743 - Pooling trial data to identify heterogeneity and characteristics of patients most likely to respond to treatment: a causal forest approach. In Alzheimer's Association International Conference. ALZ. No doi	Boehringer Ingelheim, GSK, Johnson & Johnson, Lilly
Neil Oxtoby	University College London	C. Shand, N.P. Oxtoby. INVESTIGATING TREATMENT EFFECT HETEROGENEITY IN DATA-DRIVEN SUBGROUPS OF TOMMORROW. Journal of Prevention of Alzheimer's Disease. 2023; Abstract P004, pg. S57	Takeda
Sudhir Sivakumaran	Critical Path Institute	Sudhir Sivakumaran, Yashmin Karten, Nicholas Cullen, Corissa Lau, Eileen Priest, Hazel White, Klaus Romero, Michael Irizarry. Accelerating drug development through precompetitive data sharing and collaboration in the Critical Path for Alzheimer's Disease (CPAD) Consortium. Abstract P0325/#231, p325.	Lilly
Sharon Straus	St. Michael's Hospital	Veroniki AA, Ashoor HM, Rios P, et al. Comparative safety and efficacy of cognitive enhancers for Alzheimer's dementia: a systematic review with individual patient data network meta-analysis BMJ Open 2022;12:e053012 doi: 10.1136/bmjopen-2021-053012	AbbVie

To find out more about Vivli, please visit [vivli.org](https://vivli.org) or contact [support@vivli.org](mailto:support@vivli.org)