Resource Summary Report

Generated by NIF on May 4, 2025

Brain Health Registry

RRID:SCR_010230
Type: Tool

Proper Citation

Brain Health Registry (RRID:SCR_010230)

Resource Information

URL: http://brainhealthregistry.org/

Proper Citation: Brain Health Registry (RRID:SCR_010230)

Description: A website aimed at recruiting and assessing subjects for all types of neuroscience studies with the internet. The hope is to accelerate various types of observational studies and clinical trials, and also reduce costs. They are interested in having people, including healthy subjects of all ages, join the registry. Joining only takes a few minutes. The web-based project is designed to speed up cures for Alzheimer's, Parkinson's and other brain disorders. It uses online questionnaires and online neuropsychological tests (which are very much like online brain games).

Abbreviations: Brain Health Registry

Resource Type: patient registry, people resource

Keywords: questionnaire, brain test, brain, health, neuropsycholgoical test, game, clinical trial

Related Condition: Alzheimer's disease, Parkinson's disease, Depressive Disorder, Traumatic brain injury, Brain disorder, Post-Traumatic Stress Disorder, Aging

Funding:

Availability: Free, The community can contribute to this resource

Resource Name: Brain Health Registry

Resource ID: SCR_010230

Alternate IDs: nlx_156798

Record Creation Time: 20220129T080257+0000

Record Last Update: 20250501T080954+0000

Ratings and Alerts

No rating or validation information has been found for Brain Health Registry.

No alerts have been found for Brain Health Registry.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Clifford JO, et al. (2024) Episodic memory assessment: effects of sex and age on performance and response time during a continuous recognition task. Frontiers in human neuroscience, 18, 1304221.

Ashford JW, et al. (2023) Advancing screening for cognitive impairment: the memtrax continuous recognition test. Aging, 15(12), 5230.

Bergeron MF, et al. (2020) Utility of MemTrax and Machine Learning Modeling in Classification of Mild Cognitive Impairment. Journal of Alzheimer's disease : JAD, 77(4), 1545.

Walter S, et al. (2020) Recruitment into the Alzheimer Prevention Trials (APT) Webstudy for a Trial-Ready Cohort for Preclinical and Prodromal Alzheimer's Disease (TRC-PAD). The journal of prevention of Alzheimer's disease, 7(4), 219.

Jimenez-Maggiora GA, et al. (2020) TRC-PAD: Accelerating Recruitment of AD Clinical Trials through Innovative Information Technology. The journal of prevention of Alzheimer's disease, 7(4), 226.

van der Hoek MD, et al. (2019) The MemTrax Test Compared to the Montreal Cognitive Assessment Estimation of Mild Cognitive Impairment. Journal of Alzheimer's disease : JAD, 67(3), 1045.

Zhou X, et al. (2019) Advances in screening instruments for Alzheimer's disease. Aging

medicine (Milton (N.S.W)), 2(2), 88.

Ogawa M, et al. (2019) Longitudinal analysis of risk factors for dementia based on Mild Cognitive Impairment Screen results and questionnaire responses from healthy Japanese individuals registered in an online database. Alzheimer's & dementia (New York, N. Y.), 5, 347.

Mackin RS, et al. (2018) Unsupervised online neuropsychological test performance for individuals with mild cognitive impairment and dementia: Results from the Brain Health Registry. Alzheimer's & dementia (Amsterdam, Netherlands), 10, 573.

Ogawa M, et al. (2018) Analysis of risk factors for mild cognitive impairment based on word list memory test results and questionnaire responses in healthy Japanese individuals registered in an online database. PloS one, 13(5), e0197466.

Insel PS, et al. (2016) Assessing risk for preclinical ?-amyloid pathology with APOE, cognitive, and demographic information. Alzheimer's & dementia (Amsterdam, Netherlands), 4, 76.