

Resource Summary Report

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CODR: C PATH On Line Data Repository

RRID:SCR_001388

Type: Tool

Proper Citation

CODR: C PATH On Line Data Repository (RRID:SCR_001388)

Resource Information

URL: <https://codr.c-path.org/>

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Description: A repository of de-identified control arm data of patients from clinical studies of Alzheimer's disease and Mild Cognitive Impairment. It provides the ability to analyze the data online with the R statistical analysis program, create and download standard reports, run complex queries, or download data to a desktop for further analysis. Additional data will be added to the database over time. Critical Path Institute consortia members and qualified researchers may upload and work on scientific data relevant to biomarkers of drug toxicity, neurodegenerative diseases, and patient-reported outcomes.

Abbreviations: CODR

Synonyms: C-Path Online Data Repository (CODR), CPATH online data repository, C-PATH Online Data Repository, C PATH On Line Data Repository

Resource Type: analysis service resource, data analysis service, data or information resource, data repository, database, production service resource, service resource, storage service resource

Keywords: clinical data, alzheimer's disease, camd, biomarker, drug toxicity, neurodegenerative disease, patient-reported outcome, patient outcome, metadata standard, data repository

Related Condition: Neurodegenerative disease, Drug toxicity, Alzheimer's disease, Mild Cognitive Impairment

Availability: Free, Freely Available

Resource Name: CODR: C PATH On Line Data Repository

Resource ID: SCR_001388

Alternate IDs: nlx_152562

Record Creation Time: 20220129T080207+0000

Record Last Update: 20260912T195525+0000

Ratings and Alerts

No rating or validation information has been found for CODR: C PATH On Line Data Repository.

No alerts have been found for CODR: C PATH On Line Data Repository.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

, et al. (2020) Abstract: Posters: 13th Clinical Trials on Alzheimer's Disease (CTAD) November 4-7, 2020. The journal of prevention of Alzheimer's disease, 7(S1), S55.

Shahin MH, et al. (2020) Open Data Revolution in Clinical Research: Opportunities and Challenges. Clinical and translational science, 13(4), 665.