

Resource Summary Report

Generated by T1D on Aug 3, 2026

enroll

RRID:SCR_016011

Type: Tool

Proper Citation

enroll (RRID:SCR_016011)

Resource Information

URL: <https://github.com/ABCD-STUDY/enroll>

Proper Citation: enroll (RRID:SCR_016011)

Description: Software which provides a framework for the secure storage of Personal Identifiable Information (PII) for a multi-site longitudinal project centrally. Used in Adolescent Brain Cognitive Development (ABCD) Study.

Resource Type: data storage software, software resource, data processing software, data management software, software application

Keywords: database, secure, framework, multisite, personal, identifiable, information, adolescence, abcd

Funding: NIDA U24 DA041123

Availability: Free, Available for download

Resource Name: enroll

Resource ID: SCR_016011

Record Creation Time: 20220129T080328+0000

Record Last Update: 20260803T040713+0000

Ratings and Alerts

No rating or validation information has been found for enroll.

No alerts have been found for enroll.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Huang X, et al. (2025) Implementation, Challenges, and Outlook of an Intergenerational, Layperson-led, Health Coaching Program (HealthStart): A Pilot Case Study. JMIR formative research, 9, e76592.

Funcis A, et al. (2024) Neuroleptic malignant syndrome in Huntington disease. European journal of neurology, 31(12), e16442.

Feleus S, et al. (2024) Medication Use and Treatment Indications in Huntington's Disease; Analyses from a Large Cohort. Movement disorders clinical practice, 11(12), 1530.

Petracca M, et al. (2022) Clinical and genetic characteristics of late-onset Huntington's disease in a large European cohort. European journal of neurology, 29(7), 1940.

Scarabino D, et al. (2022) Leukocyte Telomere Length as Potential Biomarker of HD Progression: A Follow-Up Study. International journal of molecular sciences, 23(21).

Casella C, et al. (2022) Mutation-related magnetization-transfer, not axon density, drives white matter differences in premanifest Huntington disease: Evidence from in vivo ultra-strong gradient MRI. Human brain mapping, 43(11), 3439.

Dodick DW, et al. (2022) Challenges and complexities in designing cluster headache prevention clinical trials: A narrative review. Headache, 62(4), 453.

Oosterloo M, et al. (2021) Disease Onset in Huntington's Disease: When Is the Conversion? Movement disorders clinical practice, 8(3), 352.

Steventon JJ, et al. (2020) Hypertension, Antihypertensive Use and the Delayed-Onset of Huntington's Disease. Movement disorders : official journal of the Movement Disorder Society, 35(6), 937.

Knobel D, et al. (2020) Non-specific effects of rabies vaccine on the incidence of common infectious disease episodes: study protocol for a randomized controlled trial. Trials, 21(1), 534.

Yland JJ, et al. (2020) Pregravid contraceptive use and fecundability: prospective cohort study. BMJ (Clinical research ed.), 371, m3966.

Faulkner G, et al. (2019) Examining the use of loyalty point incentives to encourage health and fitness centre participation. Preventive medicine reports, 14, 100831.

Aubeeluck A, et al. (2019) An International Validation of a Clinical Tool to Assess Carers' Quality of Life in Huntington's Disease. Frontiers in psychology, 10, 1658.