

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Enroll-HD

RRID:SCR_023300

Type: Tool

Proper Citation

Enroll-HD (RRID:SCR_023300)

Resource Information

URL: <https://www.enroll-hd.org>

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Description: Clinical research platform and longitudinal observational study for Huntington's Disease families intended to accelerate progress towards therapeutics. Collaboration between Huntington's disease families, clinicians, and researchers to accelerate progress toward effective treatments.

Resource Type: data or information resource, disease-related portal, portal, topical portal

Keywords: Clinical Research, clinical trials, Huntington's Disease families, therapeutics, effective treatments,

Related Condition: Huntington's disease

Funding: Cure HD Initiative Foundation

Availability: Free, Freely available

Resource Name: Enroll-HD

Resource ID: SCR_023300

License URLs: https://www.enroll-hd.org/wp-content/uploads/2021/10/Enroll-HDWebsite_TermsOfUse_RevNo004.pdf

Record Creation Time: 20230224T050205+0000

Record Last Update: 20260821T194238+0000

Ratings and Alerts

No rating or validation information has been found for Enroll-HD.

No alerts have been found for Enroll-HD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Franch-Marti C, et al. (2026) Practice effects as a dynamic biomarker of early cognitive change in far-from-onset Huntington's disease. Brain communications, 8(3), fcag210.

Gil-Salcedo A, et al. (2026) Profiles of patients at early stages of Huntington's disease based on the routine biological markers and the disease progression. Journal of neurology, 273(4).

Stimming EF, et al. (2025) Longitudinal Treatment Patterns of Chorea in North American Patients with Huntington's Disease: Data from Enroll-HD. Neurology and therapy, 14(3), 743.

Dalléry R, et al. (2025) The joint memory effect: challenging the selfish stigma in Huntington's disease? Brain communications, 7(1), fcae440.

Gil-Salcedo A, et al. (2025) Specific contribution of cognitive and motor impairments with functional capacity and dependence in Huntington's disease. Journal of neurology, 272(3), 224.

Knights H, et al. (2025) Bias in HD-ISS staging introduced by the FreeSurfer cross-sectional stream: Insights from the Huntington's Disease Young Adult Study (HD-YAS). Journal of Huntington's disease, 14(4), 396.

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

Raschka T, et al. (2024) Unraveling progression subtypes in people with Huntington's disease. The EPMA journal, 15(2), 275.

Sierra LA, et al. (2023) Prevalence of neurocognitive disorder in Huntington's disease using the Enroll-HD dataset. Frontiers in neurology, 14, 1198145.

Gunn S, et al. (2023) Mental health symptoms among those affected by Huntington's disease: A cross-sectional study. Brain and behavior, 13(4), e2954.

Ogilvie AC, et al. (2023) Memantine Use and Cognitive Decline in Huntington's Disease: An Enroll-HD Study. Movement disorders clinical practice, 10(7), 1120.

Ko J, et al. (2022) Clustering and prediction of disease progression trajectories in Huntington's disease: An analysis of Enroll-HD data using a machine learning approach. *Frontiers in neurology*, 13, 1034269.

Hassan YR, et al. (2022) Lumbar puncture safety and tolerability in premanifest and manifest Huntington's disease: a multi-analysis cross-sectional study. *Scientific reports*, 12(1), 18377.