The NINDS Human Cell and Data Repository (NHCDR)
RRID:SCR_016319
Type: Tool

Proper Citation

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Resource Information

URL: https://stemcells.nindsgenetics.org/
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Description: Cell sources currently include fibroblasts and/or induced pluripotent stem cells for Alzheimer's Disease, Amyotrophic Lateral Sclerosis (ALS), Ataxia-telangiectasia, Frontotemporal Lobar Degeneration (FTD), Huntington's Disease, Parkinson's Disease, and healthy controls. Cell sources, including isogenic cell lines for current and new diseases covered by the NINDS will be added over the next several years.

Abbreviations: NHCDR
Synonyms: NINDS Human Cell and Data Repository (NHCDR)
Resource Type: biomaterial supply resource, material resource, tissue bank
Keywords: Stem, cell, fibroblast, pluripotent, isogenic
Related Condition: Alzheimer's Disease, Amyotrophic Lateral Sclerosis (ALS), Ataxia-telangiectasia, Frontotemporal Lobar Degeneration (FTD), Huntington's Disease, Parkinson's Disease
Funding Agency: NLM , NINDS
Availability: Restricted
Resource Name: The NINDS Human Cell and Data Repository (NHCDR)
Ratings and Alerts

No rating or validation information has been found for The NINDS Human Cell and Data Repository (NHCDR).

No alerts have been found for The NINDS Human Cell and Data Repository (NHCDR).

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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


