

Resource Summary Report

Generated by T1D on Sep 2, 2026

PDtrials- Parkinsons Disease Clinical Trials

RRID:SCR_002027

Type: Tool

Proper Citation

PDtrials- Parkinsons Disease Clinical Trials (RRID:SCR_002027)

Resource Information

URL: <http://www.PDtrials.org>

Proper Citation: PDtrials- Parkinsons Disease Clinical Trials (RRID:SCR_002027)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 23, 2016. A collaborative initiative of Parkinson's organizations dedicated to increasing education and awareness about clinical research. PDtrials provides up-to-date information on Parkinson's disease trials currently enrolling participants in the U.S. and Canada, as well as information about Parkinson's studies for people living with PD, their families and caregivers. Researchers can list their own trials on the PDtrials website. Patients can browse trial listings by type, location, symptom, or keyword.

Synonyms: PDtrials

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

Keywords: parkinson's disease, parkinson's disease clinical trial, pd, pd clinical trial, disease related portal, database, topical portal, patient care

Related Condition: Parkinson's disease

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: PDtrials- Parkinsons Disease Clinical Trials

Resource ID: SCR_002027

Alternate IDs: nif-0000-11762

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260829T182110+0000

Ratings and Alerts

No rating or validation information has been found for PDtrials- Parkinsons Disease Clinical Trials.

No alerts have been found for PDtrials- Parkinsons Disease Clinical Trials.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Egana-Labrin S, et al. (2026) Molecular characterization of infectious bursal disease virus (IBDV) strains of genogroup A2B1 circulating in Delaware, Maryland, and Virginia from 2018 to 2023. Microbiology spectrum, 14(6), e0297625.

Kim J, et al. (2026) The Gdf15-xenobiotic receptor axis shapes NK cell maladaptation predicting cold tumors under environmental stress. Signal transduction and targeted therapy, 11(1).

Zhang Y, et al. (2026) XPF-like domain in human SHOC1 is required for crossover formation and protecting autosome from MSUC. Nucleic acids research, 54(11).

Stabell AC, et al. (2026) Diverse paths to broadly neutralizing antibody escape among HIV-1 strains. Nature microbiology, 11(6), 1573.

Xiu J, et al. (2026) GPSM2 Promotes Pancreatic Cancer Progression Through METTL3-Mediated m6A Modification of YAP1 mRNA. Journal of cellular and molecular medicine, 30(11), e71224.

Cha MS, et al. (2026) TopBP1 orchestrates PU.1-IRF8 transcriptional programming of dendritic cell differentiation and Flt3L-driven tumor immunity. Experimental & molecular medicine, 58(5), 1556.

Kim H, et al. (2026) POINTseq: Cell-type-specific barcoding reveals single-cell projection architecture of the mouse dopaminergic system. Neuron.

Huot P, et al. (2015) Monoamine reuptake inhibitors in Parkinson's disease. Parkinson's disease, 2015, 609428.