

Resource Summary Report

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Parkinsons UK

RRID:SCR_002022

Type: Tool

Proper Citation

Parkinsons UK (RRID:SCR_002022)

Resource Information

URL: <http://www.parkinsons.org.uk>

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Description: The Parkinsons Disease Society funds research, offers educational information, advice, and support from medical professionals, and runs campaigns with the goal of offering support, raising money, and finding a cure for Parkinsons disease. In addition to funding research, the Society offers a Helpline to support those suffering from Parkinsons and their caregivers, and also offers a range educational materials. The Society has a network of over 330 branches and support groups located across the UK. Additionally, the Society campaigns for and influences government policy and the development of high-quality services at a local and national level.

Synonyms: Parkinson's Disease Society, Parkinson's Disease Society of the United Kingdom, Parkinsons Disease Society of the United Kingdom, Parkinson's UK

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

Keywords: parkinson disease, parkinsons disease, parkinsons disease online community, parkinsons disease organizations, parkinsons disease patient care, parkinsons disease reasearch funding, parkinsons disease research grant, parkinsons disease support, parkinsons disease therapy, pd

Availability: Public, Available to the research community

Resource Name: Parkinsons UK

Resource ID: SCR_002022

Alternate IDs: nif-0000-11750, nlx_143576, SCR_004150

Record Creation Time: 20220129T080211+0000

Ratings and Alerts

No rating or validation information has been found for Parkinsons UK.

No alerts have been found for Parkinsons UK.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Sosero YL, et al. (2025) Genome-wide association study of REM sleep behavior disorder in Parkinson's disease. NPJ Parkinson's disease, 11(1), 272.

Han Y, et al. (2024) I Was Diagnosed, but There Was Nothing: A Parkinson's Patient's Perspective on the Reality of Korea. Brain & NeuroRehabilitation, 17(3), e18.

Siragy T, et al. (2024) Mediolateral Margin of Stability highlights motor strategies for maintaining dynamic balance in older adults. PloS one, 19(10), e0313034.

Wu LY, et al. (2024) Investigation of the genetic aetiology of Lewy body diseases with and without dementia. Brain communications, 6(4), fcae190.

Martinez-Carrasco A, et al. (2023) Genetic meta-analysis of levodopa induced dyskinesia in Parkinson's disease. medRxiv : the preprint server for health sciences.

Smith JC, et al. (2023) Using the theoretical domains framework to determine the barriers and facilitators to medication adherence in Parkinson's disease. Exploratory research in clinical and social pharmacy, 11, 100309.

Dismore L, et al. (2023) A protocol for the evaluation of a wearable device for monitoring of symptoms, and cueing for the management of drooling, in people with Parkinson's disease. PloS one, 18(2), e0280727.

Martínez Carrasco A, et al. (2023) Genome-wide Analysis of Motor Progression in Parkinson Disease. Neurology. Genetics, 9(5), e200092.

Sorrell L, et al. (2023) Clinical features and outcomes of hospitalised patients with COVID-19 and Parkinsonian disorders: A multicentre UK-based study. PloS one, 18(7), e0285349.

Walters K, et al. (2023) Clinical and cost-effectiveness of 'Live Well with Parkinson's' self-management intervention versus treatment as usual for improving quality of life for people

with Parkinson's: study protocol for a randomised controlled trial. *Trials*, 24(1), 793.

Wu L, et al. (2023) Investigation of the genetic aetiology of Lewy body diseases with and without dementia. *medRxiv : the preprint server for health sciences*.

Martinez-Carrasco A, et al. (2023) Genetic meta-analysis of levodopa induced dyskinesia in Parkinson's disease. *NPJ Parkinson's disease*, 9(1), 128.

Real R, et al. (2023) Association between the LRP1B and APOE loci and the development of Parkinson's disease dementia. *Brain : a journal of neurology*, 146(5), 1873.

Hezemans FH, et al. (2022) Noradrenergic deficits contribute to apathy in Parkinson's disease through the precision of expected outcomes. *PLoS computational biology*, 18(5), e1010079.

Su ZH, et al. (2022) Parkinson's disease deficits in time perception to auditory as well as visual stimuli - A large online study. *Frontiers in neuroscience*, 16, 995438.

Jost WH, et al. (2019) SIAXI: Placebo-controlled, randomized, double-blind study of incobotulinumtoxinA for sialorrhea. *Neurology*, 92(17), e1982.

Fricker RA, et al. (2018) The Influence of Nicotinamide on Health and Disease in the Central Nervous System. *International journal of tryptophan research : IJTR*, 11, 1178646918776658.

Nyström H, et al. (2016) Risk of Injurious Fall and Hip Fracture up to 26 y before the Diagnosis of Parkinson Disease: Nested Case-Control Studies in a Nationwide Cohort. *PLoS medicine*, 13(2), e1001954.

Brauer R, et al. (2015) Glitazone Treatment and Incidence of Parkinson's Disease among People with Diabetes: A Retrospective Cohort Study. *PLoS medicine*, 12(7), e1001854.