

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

Parkinson Society Canada

RRID:SCR_002014

Type: Tool

Proper Citation

Parkinson Society Canada (RRID:SCR_002014)

Resource Information

URL: <http://www.parkinson.ca>

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Description: A not-for-profit, volunteer based charity whose purpose is to find a cure for Parkinson's disease through research, advocacy, education and support services. Parkinson Society Canada leads initiatives that include: raising funds for research through national events; funding research, movement disorder clinics, and outreach programs across Canada; staffing a national Information and Referral Centre; developing educational and information materials; providing up to date detailed information about Parkinson's disease; and providing support for regional partners to better meet the needs of people living with Parkinson's services. Researchers can apply for various funding awards and fellowships by following the funding process outlined by Parkinson Society Canada.

Resource Type: nonprofit organization

Keywords: parkinson's disease, parkinson's disease online community, parkinson's disease organizations, parkinson's disease patient care, parkinson's disease therapy, parkinson's disease treatment center

Related Condition: Parkinson's Disease

Availability: Public, Funding is available to researchers in the form of awards and fellowships

Resource Name: Parkinson Society Canada

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Alternate IDs: grid.453461.1, Crossref funder ID: 501100000263, nif-0000-11672

Alternate URLs: <https://ror.org/04amfk357>

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260801T190140+0000

Ratings and Alerts

No rating or validation information has been found for Parkinson Society Canada.

No alerts have been found for Parkinson Society Canada.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Giguere N, et al. (2019) Increased vulnerability of nigral dopamine neurons after expansion of their axonal arborization size through D2 dopamine receptor conditional knockout. PLoS genetics, 15(8), e1008352.

Varol D, et al. (2017) Dicer Deficiency Differentially Impacts Microglia of the Developing and Adult Brain. Immunity, 46(6), 1030.

Yousefi B, et al. (2009) Exercise therapy, quality of life, and activities of daily living in patients with Parkinson disease: a small scale quasi-randomised trial. Trials, 10, 67.