

Active sexual life may benefit men with early Parkinson's disease

July 3 2019



Immunohistochemistry for alpha-synuclein showing positive staining (brown) of an intraneural Lewy-body in the Substantia nigra in Parkinson's disease. Credit: Wikipedia

New research published in the *European Journal of Neurology* indicates

that an active sexual life is linked with lower disability and better quality of life in men with early Parkinson's disease.

The analysis included a subgroup of 355 patients from the PRIAMO (PaRkinson dIseAse non MOtor symptoms) study, who were followed for two years.

The findings should prompt specialists who treat patients with Parkinson's disease to periodically inquire about their patients' [sexual life](#).

Additional studies are needed to confirm the study's findings in men and to explore whether such a relationship occurs in women with Parkinson's disease.

More information: M. Picillo et al, The PRIAMO study: active sexual life is associated with better motor and non-motor outcomes in men with early Parkinson's disease, *European Journal of Neurology* (2019). [DOI: 10.1111/ene.13983](https://doi.org/10.1111/ene.13983)

Provided by Wiley

Citation: Active sexual life may benefit men with early Parkinson's disease (2019, July 3) retrieved 10 April 2023 from <https://medicalxpress.com/news/2019-07-sexual-life-benefit-men-early.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.