

PARKINSON'S DISEASE

We need your help

The Perron Institute is seeking support for the TONiC study (Trajectories of Outcomes in Neurological Conditions). TONiC looks at the genetic and quality of life factors that predict how Parkinson's Disease (PD) can affect patients differently.

By investigating genetic factors that influence and contribute to PD, it is possible to eventually create targeted treatments and predict disease progression. An individual's genetic makeup can also influence social, psychological and biological function, in turn affecting how PD may affect them. We would like to investigate this to develop early interventions and improve models of care. We also seek to empower those with Parkinson's to gain a better understanding of their own condition.

Our work:

- 1 What genetic factors contribute to developing Parkinson's and the varied symptoms people experience?
- 2 What are the big contributors to everyday quality of life of People with Parkinson's that could be addressed through models of care?
- 3 How can we work with People with Parkinson's to address these unmet needs?

Scan the QR code to find out how you can get involved in TONiC or to support our work through donation!

Alternatively contact: tonic@perron.uwa.edu.au | 08 6457 0305



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discover more

