

A NEW ERA IN NEURODEGENERATIVE TESTING

Even in expert hands, misdiagnosis of disease is not uncommon¹

When evaluating a patient with a suspected neurodegenerative disease, a thorough diagnostic approach often depends on three key elements:

- Clinical Presentation
- Progression Over Time
- Response to Therapy

When any one of these components is unclear, or if more information is needed, objective diagnostic testing can fill in the missing pieces when clinical uncertainty exists.

Complete The Picture With Diagnostic Testing

These tools can provide additional ways to evaluate patients, enabling clinicians to make more confident assessments.

Key indicators of pathology may include detection of abnormal proteins or neuroanatomical changes and can be assessed through:

- Skin
- Blood
- Cerebrospinal fluid
- Neuroimaging



1. Based on analysis of published scientific literature including Beach TG, Adler CH. Importance of low diagnostic accuracy for early Parkinson's disease. *Mov Disord.* 2018;33(10):1551-1554. doi:10.1002/mds.27485.

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