



Symptoms and Treatment of Parkinson's Disease

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Message from the Guest Editors

Parkinson's disease represents a major cause of neurodegeneration with an everincreasing worldwide prevalence. Recent research has focused on the individualized assessment of motor and non-motor symptoms. Device-aided remote monitoring has facilitated the in-depth evaluation of Parkinson's disease symptomatology and distinct phenotypes. Moreover, the new developments within the field of genetics have increased our understanding on Parkinson's disease pathogenesis. Underrepresented populations are in the spotlight of Parkinson's disease research, so as to expand our knowledge of this complex disorder. On the other hand, new biomarkers including alpha-synuclein seeding assays and innovative imaging techniques have revolutionized Parkinson's disease diagnosis.

Additionally, novel therapies, both symptomatic and disease modifying, are being developed and implemented. Device-aided treatments play a crucial role in the current therapeutics of this disorder. In this Special Issue, we welcome authors to submit papers concerning the clinical advancement of Parkinson's disease in terms of both diagnosis and treatment.





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