

# Neuropsychiatric Biomarkers of Huntington's Disease

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Huntington's disease (HD) is a progressive, neurodegenerative disorder manifested by chorea and a variety of psychiatric abnormalities. The purpose of this presentation is to make an overview of the psychiatric profile of patients with HD with particular attention to neurocognitive changes, psychosis, apathy, and depression. Moreover, a summary will be given regarding the longitudinal course of psychiatric symptoms in HD, and neuropsychiatric hallmarks that could act as HD biomarkers.