

The Johns Hopkins Fall Risk Assessment Tool: Seven key factors are assessed—patient age, fall history, elimination, medications, mobility, cognition, and use of patient care equipment. Available at www.hopkinsmedicine.org/institute_nursing/models_tools/fall_risk.html.

The Morse Fall Scale: Six key factors are assessed—history of falling, secondary diagnosis, use of ambulatory aid, intravenous therapy, gait, and mental status. Available at networkofcare.org/library/Morse%20Fall%20Scale.pdf.

Tinetti Gait and Balance Test: Assesses perception of balance and stability during ADLs. Also assesses fear of falling and is utilized in individuals with neurodegenerative diseases such as Parkinson's disease and multiple sclerosis. Available at <https://www.ncbi.nlm.nih.gov/books/NBK578181>.