

The Multiple Sclerosis (MS) is one of the most frequent reason of disability of people in productive age. Fatigue and motor impairment affect the quality of patients' life. This bachelor thesis focuses on the gait assessment of people afflicted with the MS. It describes differences of gait of people afflicted with the MS in compare to healthy people. The thesis shows clinical tests and relevant functional scales which can be used for the gait assessment in any clinical practice. Instrumental methods of gait assessment are not discussed. There is one caselistry of people affected with the MS in practice part of the thesis and influence of the Vojta's therapy on these gait tests (TUG, T25FW, 1 OMWT, DGI and 6MWT).