Gait Monitor

GaitAid Medical has also developed a gait monitoring device for physician use. The Gait Monitor is a wireless data communication system, connecting the measurement box, which forms the basis for the Audio-Visual Walker and the Auditory Walker, to a hand-held receiver, which collects the data, calculates gait performance parameters, such as walking speed, stride length and variance-of-cadence, and displays them to the doctor for evaluation of gait performance and disease progression.

The Gait Monitor is presently undergoing validation in clinical trials.