

GAIT Analysis



Vicon Nexus 2.10 : Latest and the Most Trusted Motion Capture Ecosystem software

A gait analysis is a method for identifying bio-mechanical abnormalities in the gait. Nexus is the most powerful modelling and processing tool for movement analysis. Nexus delivers precise, repeatable and clinically validated data. The Hardware of Vicon nexus motion capture system comprises of 3D cameras, inertial sensors, calibration wand and retro-reflective markers. Vicon Nexus motion capture system can be used for gait analysis and to study the biomechanics and all sporting performance from Football, Swimming, athletics to golf, weightlifting etc.