

Requirements to become approved user on the instruments at the Movement lab/NeXtMove

Please contact the staff for prices and when training can be performed.

System	Training
APDM-OPAL (Mobile)	As «stand alone» system the equipment is straight forward to use and training for successful data capture only takes a couple of hours. Two hours of basic training is recommended depending on the user's experience with similar systems.
BIODEX-System 4 pro	The system needs some preparation before recording data. If the protocol is prepared the system is quite simple to use. 2-4 hours of training is recommended.
Gaitrite, Protokinetics Zeno (Mobile)	The equipment is straight forward to use and training for successful data capture only takes a couple of hours 1-2 hours training is required dependent on the user's experience with similar systems.
Myon (Mobile)	As «stand alone» system the equipment is straight forward to use and training for successful data capture only takes a couple of hours. Detailed introduction to procedures of data processing and use of reporting tools is additional training, but is not necessary if all data is processed in Matlab.
PKMAS (Mobile)	The software is quite simple to install and use, but some preparation of the recorded data is needed. Estimated training time: 2 hrs.
TRASK (Mobile)	TRASK is a prototype system that is straight forward to use. However, some instability in performance may occur and this takes some additional time to learn. Minimum Training time: 2-3 hrs. Most users' need longer training time. Extended training time will be evaluated after minimum training is performed.
VICON	3D motion capture for human movement analysis is a complex tool that requires a high degree of expertise if used independently. We recommend the use of our staff for analysis. Training for independent use would take some days.