

## Basic Gait Training – Lower Limb Prosthetics

A good treatment management within an interdisciplinary team is necessary to improve the quality of life after an amputation. Individual gait training is a requirement to improve the mobility and independence of the patient and supports the high quality of a prosthetic fitting.

This seminar has been designed for all **therapists, prosthetists** and **medical experts** who want to improve their knowledge regarding therapeutic interventions and gait training with different prosthetic knee joints.

- Get to know different kinds of *mechanical knee joints* & get a *basic understanding of a mechatronic knee joint*
- Optimize your gait training with regard to different knee joints
- Learn about clinical gait observation, typical gait disorders & therapeutic interventions
- Improve your biomechanical understanding & experience biomechanics as a key factor for successful therapy

Technical basics as well as hands-on training will be provided.  
The practical training part is supported by demo users, and also includes a self-experience part.

**Take the chance to share your experiences with international colleagues!  
Become an expert for therapy with transfemoral amputees.**

**We are looking forward to welcoming you in Vienna!**

### Target group

- Therapists
- Prosthetists
- Medical experts

### Date:

22. – 23.11.2017, Vienna

### Seminar Times:

09.00am – 17.00pm

### Costs

External therapists € 300,00  
OB employees free of charge

For more information and registration please contact Christina Krajicek:

[christina.krajicek@ottobock.com](mailto:christina.krajicek@ottobock.com)



Quality for life