

Kenevo trial fitting.

Experience the difference.

Thank you for your interest in trying the **Kenevo**. A trial fitting gives you the opportunity to experience how the knee supports you in everyday life and adapts to your individual mobility needs.

The **Kenevo** is designed to provide stability, safety, and confidence, especially in daily routines. During the trial fitting, you can take the time you need to become familiar with the knee and understand how it supports your movement.

The **Kenevo** is individually adjusted to you. Its settings are tailored to your abilities and activities, so the knee can support you appropriately as you move through your day.

What happens during a Kenevo trial fitting?

- Your prosthetist guides you through the trial fitting process step by step
- The **Kenevo** is individually set up to match your mobility needs
- You take your first steps with professional guidance and support
- You practice everyday movements at your own pace and experience how the knee provides stability and support
- You get to know the **connectgo** app – the user app for **Kenevo**

What should you test?

- Walking on level ground and on slopes or ramps
- Sitting down and standing up
- Standing safely, also using the manual lock feature
- Walking down stairs
- Using an indoor bicycle
- Other everyday activities relevant to your lifestyle



Watch the trial fitting video

Scan the QR to watch the Kenevo trial fitting video and learn what to expect, before you try it yourself.



How to continue training at home?

Watch the gait training videos and learn how to keep practicing the features you discovered.

The training videos are intended as supportive guidance and do not replace individualized therapy.



What should you observe?

- Do I feel more stable when using the **Kenevo**?
- Can I move in my daily environment with confidence?
- Do I stumble less often?
- How does the **Kenevo** support my daily activities?

Kenevo.

Choose the confidence of proven stability.

Kenevo is the first microprocessor knee specifically designed for users who require a high level of stability in everyday life. Its advanced technology supports safe, reliable movement, helping build confidence and encourage greater independence from the very beginning.

Three built-in, progressive activity modes allow **Kenevo** to adapt and “grow” as skills develop during rehabilitation or physical therapy. Whether regaining independence after amputation or building confidence for daily activities, **Kenevo** provides the support users need every step of the way.

Experience the Kenevo difference.

- High level of stability: Safe standing in everyday situations
- Dependable support: Assisted ramp descent and reliable stance release, even with walking aids
- Continuous protection: Stumble recovery Plus active at all times
- Smooth and safe transitions: Controlled sitting down and standing up
- Improved patient-reported toe clearance: More confidence during swing phase
- Everyday versatility: Intuitive indoor bicycle function
- Added security: Manual locking function for safe knee extension when needed
- Easy to handle: Simple donning, charging without removing the cover, and small adjustments via the **connectgo** user app
- Water resistant: IP54 protection against dust and splashing water
- Training feedback feature: App-based feedback for practice at home



Clinically proven.

Kenevo is clinically proven to enhance safety, improve mobility, and support greater confidence in everyday activities, with findings based on studies involving more than 140 patients.

- Up to 80% reduction in falls
- Up to 52% fewer falls in 12-month use
- Up to 72% of users experienced no falls with **Kenevo**, up to 50% of users experienced no stumbles
- Up to 50% of users improved their mobility grade from K2 to K3
- Up to 89% of users preferred **Kenevo** over their previous prosthesis
- Up to 84% of users reported reduced walking effort
- Up to 79% of users required less concentration while walking
- Up to 64% of users reported improved walking on uneven ground
- Up to 50% reduction in wheelchair dependency

Statistics above are for **Kenevo** vs non-MPKs.

References:

<https://corporate.ottobock.com/en/futuring/clinical-research>