

Configuration Sheet – Shank

Commission no. /
Patient ID: _____

Step 1: What is ordered?

evomove orthokit (incl. holder) <input type="radio"/>	right leg <input type="radio"/>	Continuous supply <input type="radio"/>
evomove solokit (incl. pocket) <input type="radio"/>	left leg <input type="radio"/>	Test supply (4 weeks) <input type="radio"/>

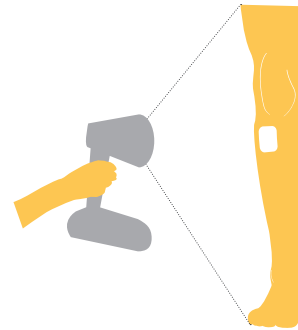
Step 2: 2 options possible (please check)

1. Option: 3D-Scan

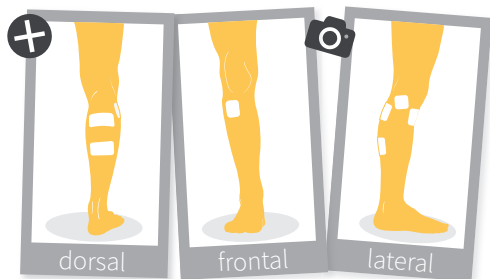
Please make a 3D scan of the leg with attached screening electrodes..

Important: Please scan with your knee stretched as far as possible so that your knees and ankles can be seen. When exporting, ensure that the electrodes are visible (elevated), the scan is complete and has no overlaps..

We accept .obj and .stl files.

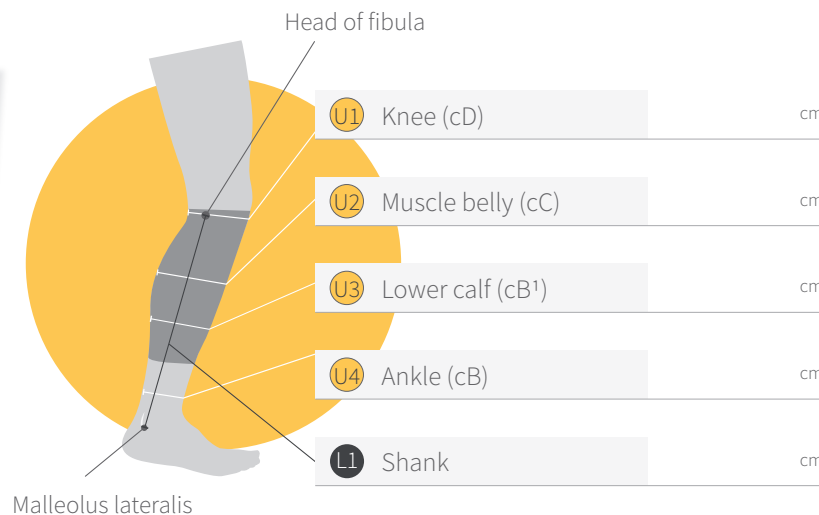


2. Option: Measurements with photos



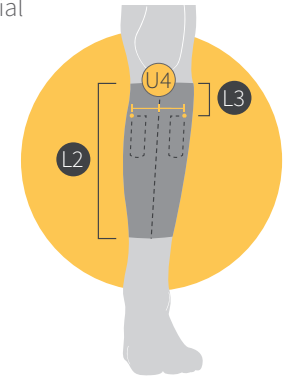
Three photos of the lower leg with corresponding electrodes.

Important: Knees and ankles must be visible when taking photos.



Step 3: Cuff Details (Optional)

The cuff is manufactured as standard with a medial pocket (evomove®solokit) or a medial cable outlet (evomove®orthokit). These are each approx. 2-3 cm below the upper end. The cuff length is calculated as a minimum so that all electrodes are included.



Desired deviations can be specified here:

<input checked="" type="radio"/> L2	Desired length of the cuff	cm
<input type="radio"/>	Pocket	medial <input type="radio"/> lateral* <input type="radio"/>
<input checked="" type="radio"/> L3	Height Fibula head to cable outlet	cm
<input checked="" type="radio"/> U4	Distance Tibia edge to the cable outlet	cm

*Lateral only possible without tibial electrode application.

<input type="radio"/>	Cable outlet	medial <input type="radio"/> lateral <input type="radio"/>
<input checked="" type="radio"/> L3	Height Fibula head to cable outlet	cm
<input checked="" type="radio"/> U4	Distance Tibia edge to the cable outlet	cm

Comments: