

SWISS DESIGN



hallusana®

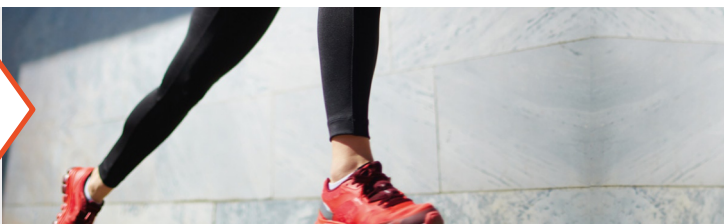
Toe CPM device

After Hallux valgus / rigidus surgery

**Optimizes
postoperative
mobility**

- ✓ Prevention of stiffness
- ✓ Clinically proven reduction in convalescence time

Connor et al. (1995): Continuous passive motion devices shorten healing by 10 days compared to physiotherapy alone.



**After the operation,
every day counts**

After hallux surgery, there is a risk of **restricted movement** and **joint stiffness** without targeted mobilization.

Even a short period of immobilization can lead to a **shortening of the synovial membrane** and, thereby, to **stiffening**.

Akeson et al. (1987): Just one week of immobilization leads to a shortening of the synovial membrane and to adhesion.



Professionally
recognized



Clinically
validated



Therapeutically
proven



Use it at home

easy - safe - on your own*

Thanks to its optimized design, the Hall-U-Sana® can be used without prior experience - comfortably and safely in your own home.

*according to doctor's instructions



Passive mobilization of the joint



No individual adjustment necessary



Available for the left and right foot



Supports restoration of mobility

Gentle movement. Effective healing.

The Hall-U-Sana® Toe CPM device mobilizes the big toe passively and in a controlled manner - for a faster recovery.

	Upwards (dorsal) ↑ ↗	Downwards (plantar) ↓ ↘
P 1	+ 20°	- 10°
P 2	+ 40°	- 20°

Two predefined programs

25 minutes
2x daily



Hall-U-Sana® bears the CE mark and fulfils the requirements of Regulation (EU) 2017/745 (MDR)



HA-500.384-EN-V1