

Keep Walking implant

Femoral implant is placed in the medullary canal of the femur and covered with soft tissue of the stump to create distal support.

Stem

It is made of grooved titanium with a rough surface for secondary fixation by osteointegration.



Spacer

Wide and comfortable surface for distal weight bearing.



Plug-Screw

It enables the evolution of the implant into a direct skeletal attached system (under development).



Keep Walking

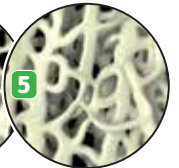
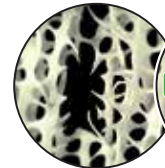
✓ Benefits

- 1 Greater resistance**
Self-dependence increases.
- 2 Improved Biomechanics**
Less support is required.
- 3 Less socket discomfort**
Ischium support is reduced. Socket ventilation openings can be incorporated.
- 4 Greater control of the prosthesis**
- 5 Improvements in the femur**
The implant provides distal support in the socket so the femur bears weight again.



Femur with osteoporosis

Healthy femur



We bear your challenges

Keep Walking

www.keepwalkingimplant.com

