Endo-Model SL

Knee Prosthesis System

Flexible – Anatomical – Expandable

Intraoperative Treatment Options

Proximal Tibia Replacement

Distal Femur Replacement

Intracondylar Prosthesis
(illustration with tibial spacer)

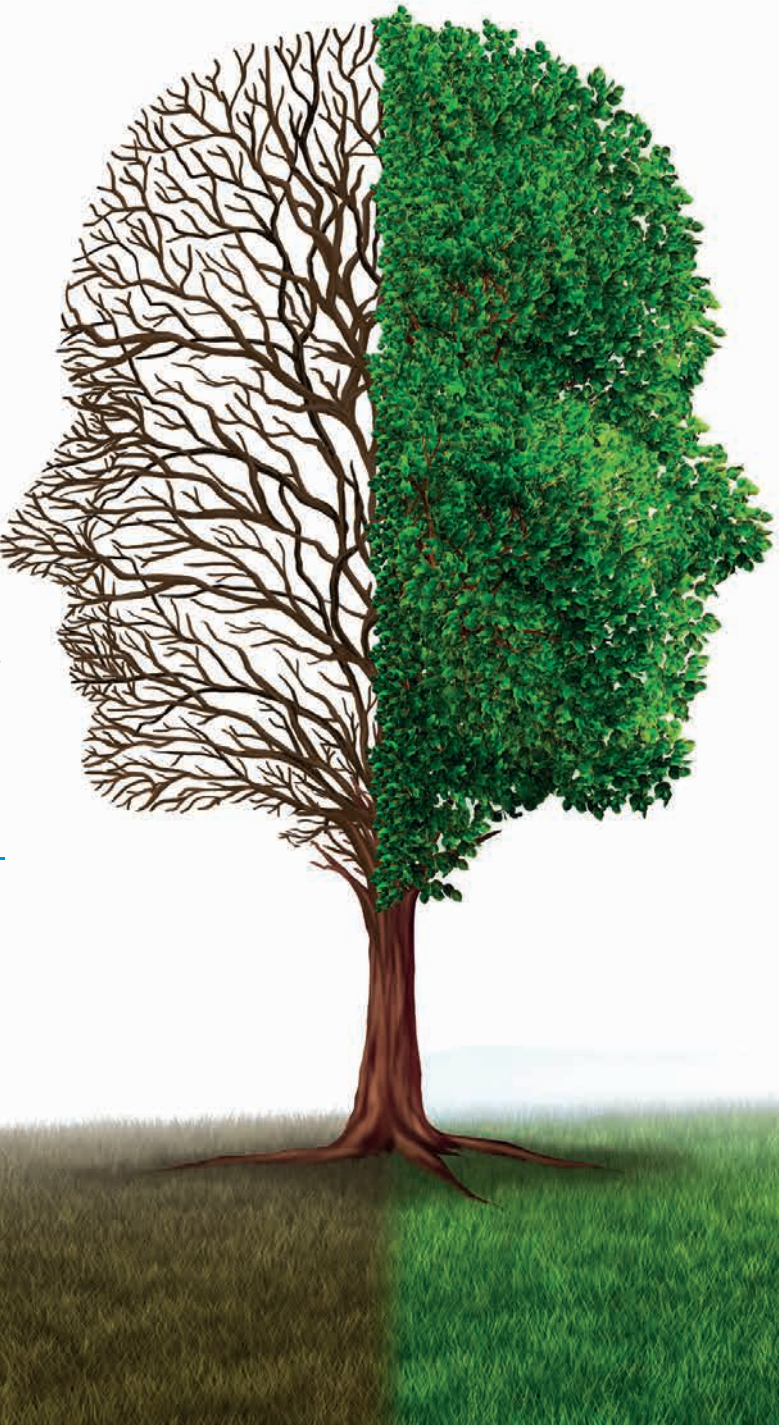
Optional use of segments and spacers is possible.

- High jump distance for more safety during knee flexion
- Stable stance even in cases of soft tissue damage
- The aim is a natural gait in combination with utmost safety

Waldemar Link GmbH & Co. KG
Barkhausenweg 10 · 22339 Hamburg · Germany
Phone +49 40 53995-0 · info@linkhh.de
www.linkorthopaedics.com

733_Endo-Model SL_Teaser_en_2022-05_002

Modularity



Endo-Model SL

Flexible – A wide choice of compatible implants

Anatomical – Designed for potential bone and soft tissue conservation

Expandable – Compatibility with LINK MEGASYSTEM-C

Flexibility

- Highly modular implant components
- Intraoperative choice between rotational and hinge versions when implant components are in situ
- Extensive range of stems for intramedullar implantation and for femur and/or tibia replacement

Anatomy

- Tibial plateau with 8° of dorsal slope for increased joint stability
- Coupling and decoupling in the joint plane with only low soft tissue distraction
- Natural alignment by means of 6° valgus from the joint line as well as physiological patella motion and patella self-guidance

Expansion

- Compatibility with the tumor and revision system LINK MEGASYSTEM-C
- Harmonized interfaces within the LINK SL-Knee Family
- Wide range of options for treating patients