

# Intraoperative Treatment Options



Distal Femur Replacement



Proximal Tibia 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

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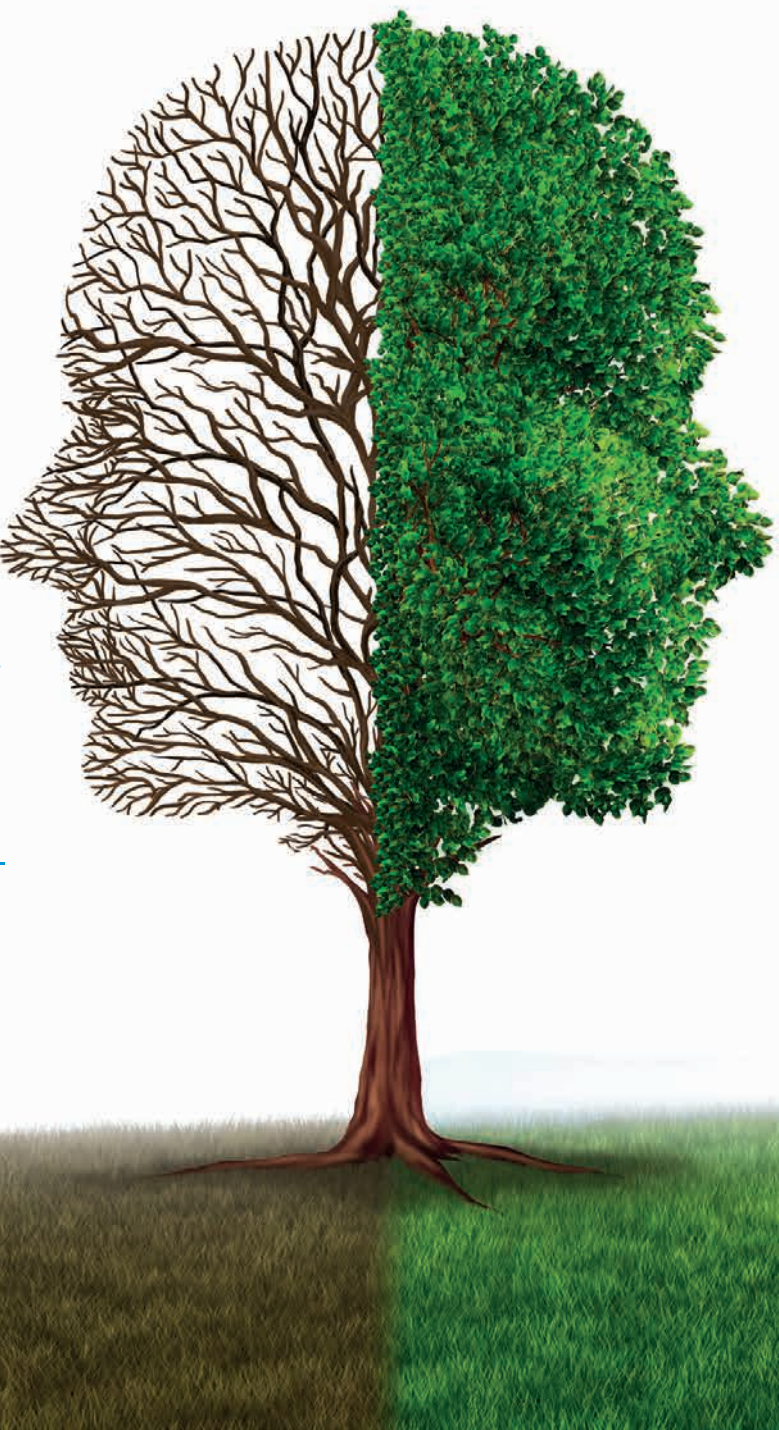


# Endo-Model SL

## Knee Prosthesis System

Flexible – Anatomical – Expandable

# Modularity



A close-up, angled view of the Endo-Model SL hip prosthesis. The image shows the femoral neck and head of the implant, which is a ball-and-socket joint. The femoral neck is a long, cylindrical shaft with a textured surface. The head is a white, spherical ball seated within a grey, acetabular cup. The cup is mounted on a grey, rectangular base plate. The background is a light, neutral color with a subtle gradient.

## 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  $8^\circ$  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  $6^\circ$  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