



CONDOR[®] MedTec
EXPAND YOUR POSSIBILITIES

Condor GoldLine[®]

Leg support for Orthopedics and Robot-Assisted Knee-Replacement



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Surgery



Gynaecology



Urology



Minimally
invasive Surgery



Pediatric
Surgery



Cardiothoracic
Surgery



Orthopaedics



Spine
Surgery



Condor[®]
Accessories



Condor[®]
Rotex



Condor[®]
Patient positioning



Condor[®]
Upper arm support



Knee-
Replacement

User:

Clinical Idea Generator PD. Dr. Marco Ezechieli

Chief Physician of the Clinic for Orthopedics, Trauma Surgery and Sports Traumatology at the St. Josefs Hospital in Salzkotten.



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Condor GoldLine® Leg support Robot-Assisted Knee-Replacement



Ideal placement of
the navigation markers on the tibia



Leg adjustment travel of 74cm, allows
flexion and extension even for large
patients over 90°



Releasing the leg
from the receptacle



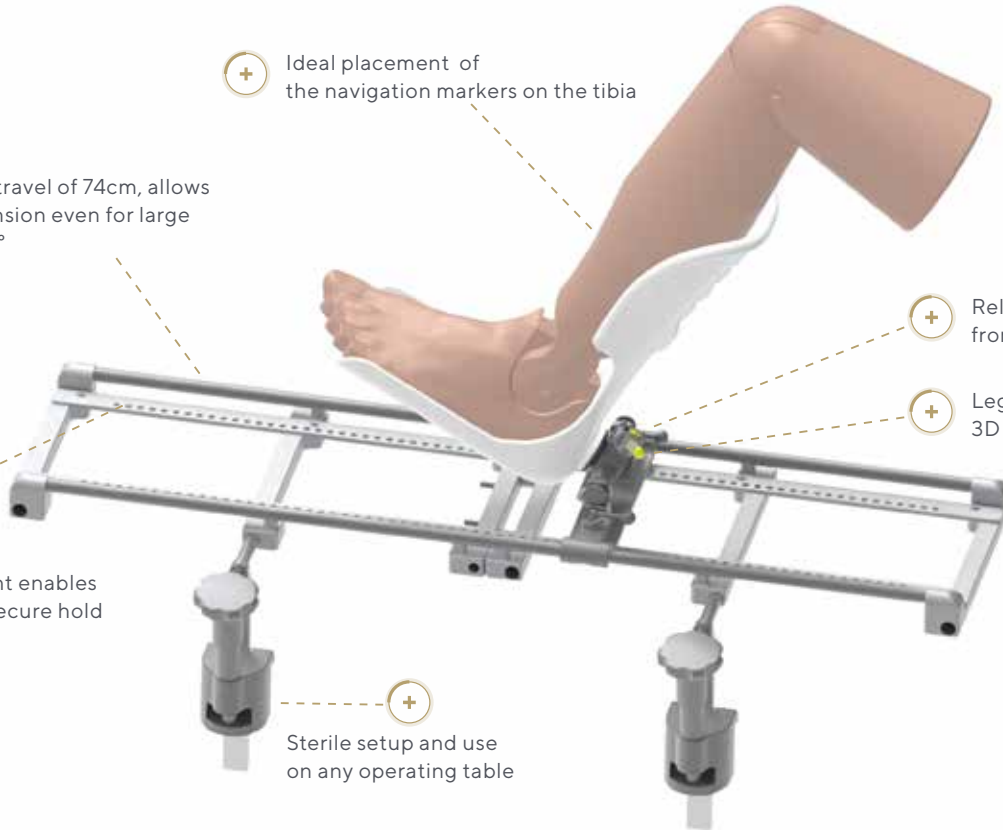
Leg rotation via
3D ball joint



Stepless adjustment enables
stable setup and secure hold



Sterile setup and use
on any operating table





Application of Condor GoldLine® Leg support for the Knee-Replacement



Locking Leg positioning:

- Provides the surgeon with the ability to secure the leg in stable positions.



Operability by the Surgeon:

- The splint can be controlled by the surgeon alone to ensure optimal positioning and adjustment.





Optimal Flexion und Stability



Rotation of the leg possible:

- Provides the surgeon the option to rotate the leg's position during the procedure to meet the requirements of the operation.



Stepless leg guidance:

- Perfect intraoperative leg guidance: Enables precise and controlled guidance of the leg during the operation.





Easy Release and Mobility



Ideal placement of the navigation markers on the tibia



Optimization for Use with Surgical Robots:

- Perfectly tailored for compatibility with various surgical robots, enhancing precision and efficiency during the procedure.



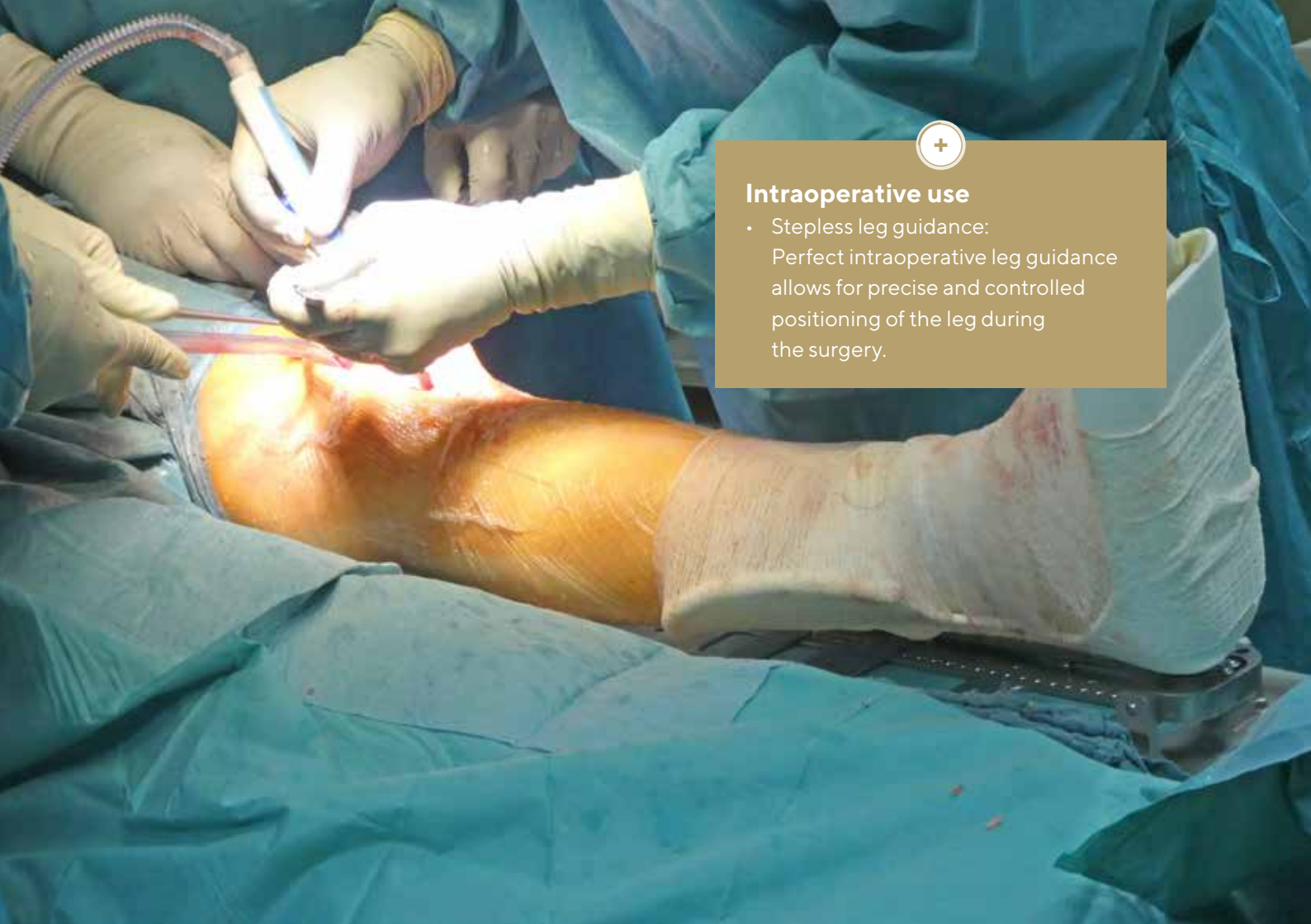


Robot-Assisted Knee Replacement



Simple intraoperative release of the leg:

- For effortless and quick removal of the splint during and after completion of the procedure.



Intraoperative use

- Steppless leg guidance:
Perfect intraoperative leg guidance allows for precise and controlled positioning of the leg during the surgery.



Condor GoldLine® Leg support: Postoperative Preparation



Dismantling and storage of the Leg support in a Standard Container:

- For ideal storage and optimized preparation, components are disassemble and the Leg support can be prepared in a standard container.

Condor GoldLine® Leg support



Article	Description	Quantity
100.055.060 KS	Main holder	2
100.020.012 KS	Crossbar	2
100.390.134 KSG	Locking rail	1
100.256.215 KSK	Boot	1
100.120.130 KS	Slide rail	1



Condor® MedTec GmbH

Dr.-Krismann-Str. 15

33154 Salzkotten

Germany

Telefon: +49 (0) 52 58 - 99 16-0

Fax: +49 (0) 52 58 - 99 16-16

E-Mail: info@condor-medtec.de

Web: www.condor-medtec.de

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