

EXACTECH | KNEE
Performance over time.

Reproducible Results,
Case after Case.

OPTETRAK[®]
LOGIC

Cruciate Retaining

Developed for excellent long-term implant survivorship, the Optetrak Logic[®] system of implants uses time-tested patented design and proprietary materials for bone preservation, proper kinematics and wear management in total knee replacement. Optetrak Logic CR is a unique surgical technique and implant system that enables surgeons to plan and perform a cruciate retaining total knee replacement based on the anatomical integrity of the posterior cruciate ligament for reproducible outcomes.

No Tibial Re-cuts. No PCL Release. Balancing made easy.

KEY BENEFITS

- **Long-term Clinical Outcomes:** The Exactech Knee system has documented 98 percent long-term implant survivorship by several peer-review publications¹
- **PCL Preservation:** The patented posterior cruciate referencing technique (PCRT) allows surgeons to identify and protect the anatomical integrity of the PCL.
- **Reproducibility:** The patented technique requires less tibia slope, resulting in more consistent and reproducible tibial bone cuts.²
- **Survivorship:** Three sloped tibial inserts with varying posterior tibial slopes (Neutral, +3°, and +6°) allow independent flexion/extension gap balancing without the need for additional tibial resections.²

SYSTEM FEATURES

- **Patented design:** Hi-Flex[®] design, optimized femoral/tibial congruency, deep, wide femoral groove and three-part tibial locking mechanism¹
- **Proprietary materials:** Net compression molded tibial inserts for superior wear resistance¹



References

1. Data on file at Exactech.
2. **Covall et al.** Introducing a new technique for improving predictability in cruciate-retaining total knee arthroplasty: the posterior cruciate referencing technique. *Techniques in Knee Surgery*. 2009 Dec; 8(4):271-5.

Exactech, Inc. is proud to have offices and distributors around the globe.
For more information about Exactech products available in your country, please visit www.exac.com.