

CORI Surgical System training at your fingertips - now with UKA, TKA, and rTKA

Smith+Nephew

CORI
Virtual Planner



Expanded training modules with support for:



Unicompartmental Knee Arthroplasty (UKA)



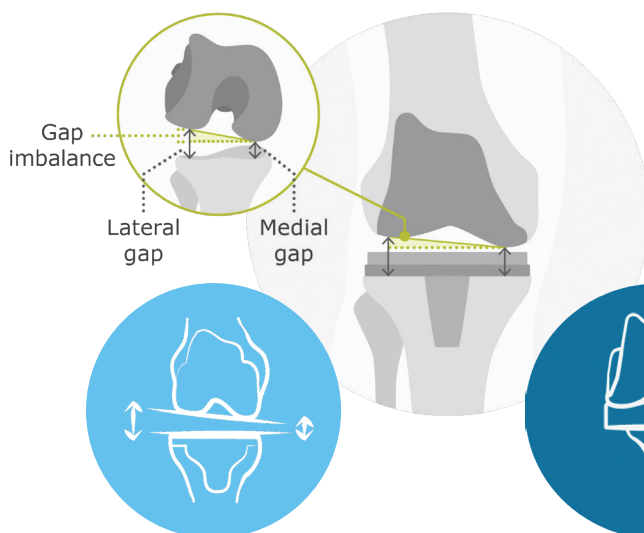
Total Knee Arthroplasty (TKA)



Revision TKA (rTKA)

Elevated digital planning experience

Whether you're refining your surgical technique or onboarding new staff, the CORI Virtual Planner v3.0 helps accelerate proficiency in robotic-assisted workflows. Developed to enhance confidence and consistency, it empowers you to train more effectively and is designed to help with shortening the learning curve through real clinical case libraries.



- Create a surgical plan in a training environment based on your philosophy
- Select a patient-specific deformity and practice gap balancing
- Select and change implants and poly thickness

Scan QR code
or [click here](#)
to get started



CORI[◇] Handheld Robotics



+ Harness the power of image-free robotic-assisted surgery and precision milling.

+ Assess joint laxity in the native knee using CORI Digital Tensioner.*



+ Perform robotic-assisted revision knee procedures with the first system indicated for revision.

+ Visualize case performance data and track patient outcomes with RI.INSIGHTS Data Visualization Platform.

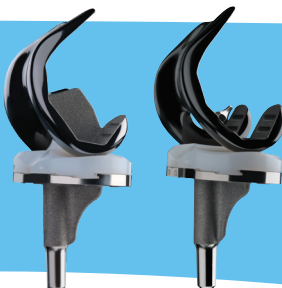
*The first handheld digital tensioning device in robotic-assisted surgery to quantify joint laxity and achieve consistent ligament tensioning force in the native knee before performing bony resection.¹⁻³



Partial Knee



Primary Knee



Hybrid and
Cementless Knee Solutions



Revision Knee

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References

1. Smith+Nephew 2022. Optimus TKA Tensioner Gap Assessment Verification Report. Internal Report. 10059269. 2. Smith+Nephew 2021. Tensioner Design Verification Test Report. Internal Report. TR100123. 3. Smith+Nephew 2022. Tensioner KPC: Tensioner Calibration Check. Internal Report. TR100116, Rev.B Haas SB, Chow J, Nathwani D, Belooshi A, et al.