Smarter.* More efficient.* Handheld robotics.

SmithNephew

CORI
Surgical System

Real Intelligence

Smarter*

Intelligent platform supports robotics, software, smart tools and data

Enhanced* robotic software solution that delivers:[1]

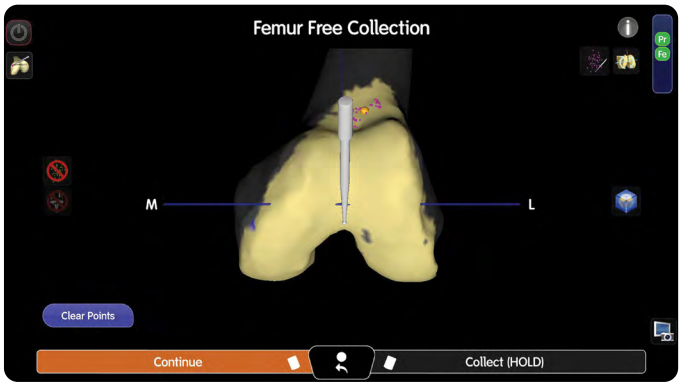
- Image-free smart mapping
- Real-time planning and gap assessment
- Optimized alignment and balance

Surgeon-controlled handheld intelligence

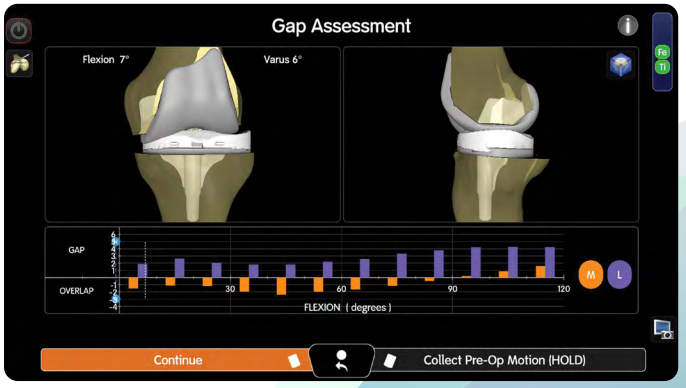
Real-time planning and gap assessment

Click to see the software video

Image-free smart mapping



Click to see the software video



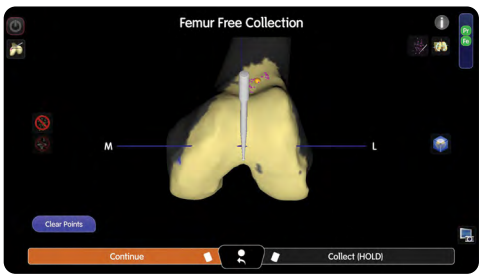
Click to see the software video

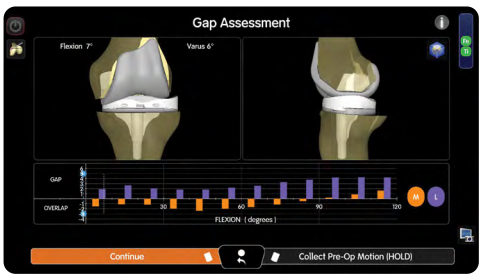
More efficient*

Small robotic footprint[2] in orthopaedics

458% (5x) faster response rate*[1]

Enhanced* robotic knee workflow available for UKA and TKA (including XR)



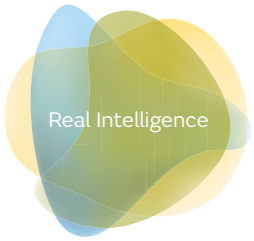


Handheld robotic precision milling tool

- 29% faster resection*[1]
- 2x more cutting volume*[1]
- 12mm of excursion for easier posterior resection*

Tracker Array moves 0-180° allows for natural hand position

- Dedicated suction during precision milling for high visibility
- Improved ergonomics*[1]



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25058 V1 08/20

References

*Smarter than conventional techniques, more efficient than NAVIO◊ Surgical System. **1.** Smith+Nephew 2020. CORI and NAVIO Technical Specification Comparison. Internal Report. ER0488 REVB. **2.** Smith+Nephew 2020. Comparison of operating room footprint for robotic-assisted knee arthroplasty systems. Internal Report. EO.REC.PCS015.002.v1.