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Alignment philosophy and joint balancing considerations: Patient specific assessment through handheld robotics

Smith+Nephew

Academy

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Live session

December 14, 2022

6:00 am EST

Noon pm CET

7:00 pm SGT



Global
Clock

REGISTRATION

Questions? Olivier.Fontaine@smith-nephew.com



We also invite you to register to S+N learning portal Education Unlimited to access complementary contents

Webinar agenda

- Patient specific knee replacement: why we need to think differently – an introduction to CPAK classification
- Achieving patient specific planning through handheld robotics_Varus cases
- Achieving patient specific planning through handheld robotics_Valgus cases

Learning objectives

- Discuss the latest alignment concepts in TKA and their impact in your surgical approach
- Incorporate alignment and balancing considerations in your robotic surgical planning
- Appraise surgical tips & tricks and implant specific considerations through planning simulation

Participant profile

- General orthopaedic surgeons
- Knee arthroplasty-specialized surgeons
- Interest in alternative alignment philosophies
- Interest to develop their surgical skills in robotic-assisted knee surgery

Focus product

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