

stryker

Let's talk
SmartRobotics™



**Join us at the
AAHKS Annual Meeting**

November 7-9 | Dallas, TX

Experience Mako SmartRobotics.

Want to know more about Mako?

Stop by our booth during the AAHKS Annual Meeting for a hands-on demonstration of Mako Robotic-Arm Assisted Surgery and discussion about what makes Mako different from other platforms. Walk through Mako's CT-based planning that captures each patient's unique anatomy, and Mako's haptic technology, which helps you use this knowledge to precisely and accurately cut what you've planned.^{1,2,3}

Mako Total Knee demonstrations

Dates and times:

Friday, November 8

2:00 p.m. | Kirby Hitt, MD | Temple, TX

6:45 p.m. | Arthur Malkani, MD | Louisville, KY

Saturday, November 9

11:00 a.m. | Richard Illgen, MD | Madison, WI

Location: The Hilton Anatole | Trinity Hall | Stryker booth 210

Spend time in our Mako SmartRobotics lounge

Visit our Mako SmartRobotics lounge, located in the Chantilly Foyer, directly outside the AAHKS poster exhibition, to review the latest data on Mako and the features of SmartRobotics. While you're there, take a break or meet with colleagues in the lounge area to enjoy refreshments or re-charge your device at one of the complimentary charging stations.

Let's talk SmartRobotics™

Join us for an interactive session about Mako SmartRobotics. Surgeon faculty will walk you through case reviews, present the latest clinical data on Mako, and discuss what makes Mako SmartRobotics.

Date and time: Friday, November 8 | 10:00 a.m. – 12:00 p.m.

Location: The Hilton Anatole | Emerald Room

Faculty:



Russell Cohen, MD
Phoenix, AZ



Jeffrey Hodrick, MD
Nashville, TN



Paul Jacob, DO
Oklahoma City, OK



Timothy Lovell, MD
Spokane, WA



Yogesh Mittal, MD
Tulsa, OK

This event is not sponsored by or affiliated with the AAHKS. Participation is restricted to registered AAHKS attendees. To register, please visit meeting.aahks.org.

References

1. Anthony I, Bell SW, Blyth M, Jones B et al. Improved accuracy of component positioning with robotic-assisted unicompartmental knee arthroplasty. *J Bone Joint Surg Am.* 2016;98-A(8):627-35.
2. Illgen, R, Bukowski, B, Abiola, R, Anderson, P, Chughtai, M, Khlopas, A, Mont, M. Robotic-assisted total hip arthroplasty: Outcomes at minimum two year follow up. *Surgical Technology International.* 2017 July 25; 30:365-372.
3. Mahoney O, Kinsey T, Mont M, Hozack W, Orozco F, Chen A. Can computer generated 3D bone models improve the accuracy of total knee component placement compared to manual instrumentation: a prospective multi-center evaluation? *International Society for Technology in Arthroplasty 32nd Annual Congress.* Toronto, Canada. October 2-5, 2019.

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