



International Society for Computer Assisted Orthopaedic Surgery

“Technology and Robotics in Total Hip Replacement”

By CAOS Focus Group Cooperative Surgical Robotics

Chairs: Kamal Deep, FRCS, Glasgow, UK and Matias de la Fuente, PhD, Aachen, Germany



Date: 20th Nov 2021 (Saturday) Time: UTC 13.00 to 15.00 Hrs CET 14.00 to 16.00 Hrs

Venue: CAOS International Zoom site – Free Registration

https://zoom.us/webinar/register/WN_hzOLcrm5RXG5-gN_oBHJA

Scientific Program

13:00	Overview and Introduction Kamal Deep, Matias de la Fuente
13:10-14:30	Scientific Program: Technologies to improve surgical technique in THR: Why do you need it, what is available: Prof Justin Cobb, UK Computer Navigation in THR: Prof Dr Djordje Lazovic, Germany Evidence for Robotics in THR : Dr Patrick Meere, USA Surgical Technique and tips using MAKO: Mr Kamal Deep, UK Experience with Automated Robot in THR – Robodoc: Dr William L Bargar, USA Augmented Reality in THR: Dr Stephen Murphy, USA Future of Technology in THR: Prof Ferdinando Rodriguez Y Baena, UK
14:30-14:55	Panel discussion: Discussions on user friendliness, efficiency, accuracy, cost effectiveness, set ups etc.
14:55-15:00	Closure & Remarks: Dr Matias de la Fuente Klein, Germany

FREE registration:

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