

MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

1:00 - 2:00 PM

SESSION I: Knee Session

Moderators: Steven Haas, MD and Arun Mullaji, MBBS, MCh (Ortho), FRCS

1:00 PM - 1:07 PM	Integrated Alignment to Achieve Soft Tissue Balance <i>Martin Roche, MD</i>
1:07 PM - 1:14 PM	Improved Accuracy Matched Coronal Targets <i>Samuel MacDessi, MBBS (Hons), FRACS, FAOrthA, PhD</i>
1:14 PM - 1:21 PM	When to Transition from Mechanical to Kinematic Alignment
1:21 PM - 1:28 PM	Has Your Robotic Approach Changed Your Implant Constraint? <i>Rami Sorial, FRACS, FAORTHA</i>
1:28 PM - 1:35 PM	Robotic Approach to the Fixed Varus Knee <i>Matt Lyons, MBBS, FRCS, FAOrthA</i>
1:35 PM - 1:42 PM	Robotic Approach to the Fixed Valgus Knee
1:42 PM - 1:49 PM	What Does the Registry Say About Robotics?
1:49 PM - 2:00 PM	PANEL DISCUSSION

2:00 - 3:50 PM

CASE PRESENTATIONS – Videos

2:00 PM - 2:10 PM	Medial Unicompartmental
2:10 PM - 2:20 PM	Lateral Unicompartmental <i>Martin Roche, MD</i>
2:20 PM - 2:30 PM	PFJ Replacement <i>Dirk Van Bavel, MBBS, FRACS(Orth), FAOrthA, PGCME</i>
2:30 PM - 2:40 PM	ACL Preserving TKR
2:40 PM - 2:50 PM	Robotic TKR Approach – Depuy Synthes Velys <i>Mark Clatworthy, FRACS</i>
2:50 PM - 3:00 PM	Robotic TKR Approach – Stryker MAKO <i>A.V. Gurava Reddy, MD</i>
3:00 PM - 3:10 PM	Robotic TKR Approach – Zimmer ROSA <i>Rami Sorial, FRACS, FAORTHA</i>
3:10 PM - 3:20 PM	Robotic TKR Approach – SN Cori <i>Steven Haas, MD</i>
3:20 PM - 3:30 PM	Robotic TKR Approach – Microport Skywalker
3:30 PM - 3:40 PM	Robotic TKR Approach – Curexo CUVIS
3:40 PM - 3:50 PM	Robotic TKR Approach – Corin Omnibot <i>Simon Coffey, MBBS (Hons), FRACS (Orth), FAOA</i>
3:50 PM - 4:10 PM	Break

4:10 - 5:10 PM

CASE PRESENTATIONS – Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations

Moderator: Rami Sorial, FRACS, FAORTHA

4:10 PM - 4:17 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Kazutaka Sugimoto, MD</i>
4:17 PM - 4:24 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Seung Beom Han, MD, PhD</i>
4:24 PM - 4:31 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Sebastien Parratte, MD, PhD</i>
4:31 PM - 4:38 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Nicolaas Budhiparama, MD, PhD, SpOT (K), FICS</i>
4:38 PM - 4:45 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Ashok Rajgopal, MBBS, MS, MCh, FRCS (Ed), FIMSA</i>
4:45 PM - 4:52 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Li Cao, MD</i>
4:52 PM - 5:10 PM	PANEL DISCUSSION

Agenda is subject to change.