

MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

2:00 - 2:45 PM

SESSION I: State of the Art in AWR

Moderators: Dr. B. Todd Heniford and Dr. Eduardo Parra-Davila

2:00 PM - 2:20 PM

AWR as a Specialty – Where are We? *Dr. B. Todd Heniford*

2:20 PM - 2:40 PM

Robotic AWR – Clinical Experience vs. Literature Evidence *Dr. Chris Hensman*

2:40 PM - 2:45 PM

PANEL DISCUSSION

2:45 - 3:50 PM

SESSION II: The Basics in Robotic AWR

Moderators: Dr. Alex Karatassas and Dr. Andrew Hughes

2:45 PM - 3:05 PM

How to Get Robotic AWR Started *Dr. Jimmy Eteuati*

3:05 PM - 3:25 PM

Decision Making in Robotic AWR – The Right Operation for the Right Patient for the Right Hernia *Dr. Conrad Ballecer*

3:25 PM - 3:40 PM

Making the Case for Robo Hernia to Administration and Insurance *Dr. Rodney Jacobs*

3:40 PM - 3:50 PM

PANEL DISCUSSION

3:50 PM - 4:10 PM

Break

4:10 - 5:35 PM

SESSION III: Robotic Groin Hernia Repair (Video)

Moderator: Dr. Chris Hensman, FRACS and Dr. Keith Towsey

4:10 PM - 4:20 PM

The Perfect Robotic Inguinal Hernia Repair *Dr. Vedra Augenstein*

4:20 PM - 4:30 PM

Inguinal Scrotal Hernia Repair *Dr. Eduardo Parra-Davila*

4:30 PM - 4:40 PM

Inguinal Hernia Repair at the Time of and After Prostatectomy *Dr. Eduardo Parra-Davila*

4:40 PM - 4:50 PM

The Failed Multi-Recurrent Inguinal Hernia *Dr. Alex Karatassas*

4:50 PM - 5:00 PM

Robotic Triple Neurectomy for Groin Pain *Dr. Hugh McGregor*

5:00 PM - 5:15 PM

Resection of Preperitoneal Mesh with Repair of Iliac Artery Injury *Dr. David Chen*

5:15 PM - 5:35 PM

PANEL DISCUSSION

5:35 - 7:00 PM

SESSION IV: Robotic Ventral Hernia Repair Techniques (Video)

Moderator: Dr. B. Todd Heniford, MD, FACS and Dr. Rodney Jacobs

5:35 PM - 5:45 PM

Rectus Diastasis *Dr. David Chen*

5:45 PM - 5:55 PM

R-IPUM *Dr. Andrew Hughes*

5:55 PM - 6:05 PM

R-Ventral TAPP *Dr. Vedra Augenstein*

6:05 PM - 6:15 PM

R-SCOLA *Dr. Flavio Malcher*

6:15 PM - 6:25 PM

R-eTEP *Dr. David Wardill*

6:25 PM - 6:35 PM

Robotic TAR *Dr. Conrad Ballecer*

6:35 PM - 6:45 PM

Robotic Anterior Component Separation *Dr. Eduardo Parra-Davila*

6:45 PM - 7:00 PM

DEBATE

Agenda is subject to change.