



AUSTRALIAN CAPITAL ENDOSCOPY SYMPOSIUM — ACES —



Friday 31 October - Sunday 2 November 2025
Canberra, ACT



**Canberra
Health
Services**



ACT
Government

Proudly Supported by Canberra Health Services

SYMPOSIUM HANDBOOK



Diamond Sponsor

OLYMPUS[®]

Platinum Sponsors

**Boston
Scientific**



 **DEVICE
TECHNOLOGIES**

Silver Sponsors

 **3-D MATRIX**
MEDICAL TECHNOLOGY



Medtronic
Further. Together

Rymed



Symposium Overview

Friday 31 October 2025

0900	Registration Open
1000 - 1130	Basic Principles of ESD
1130 - 1200	Lunch
1200 - 1600	Hands on Wetlab - Canberra Hospital
1400 - 1600	Meet The Experts - Canberra Hospital

Saturday 01 November 2025

0700	Registration Open / Coffee & Pastries
0800 - 1030	Session 1
1030 - 1100	Morning Refreshments
1100 - 1250	Session 2
1250 - 1340	Lunch
1340 - 1600	Session 3
1600 - 1630	Afternoon Refreshments
1630 - 1730	Session 4
1900 - 2300	Symposium Dinner - Old Parliament House

Sunday 02 November 2025

0800	Coffee/Tea/Pastries
0900 - 1135	Session 5
1135 - 1230	Lunch
1230 - 1450	Session 6

ORGANISING COMMITTEE



**A/Prof Vipul
Aggarwal**
Chairperson



**Dr Perveen
Aslam**
Course Convener



**Ms Sharmila
Hegde**
Course Co-ordinator

KEYNOTE SPEAKERS



**Prof Michael
Bourke**
Westmead,
Australia



**Prof Nageshwar
Reddy**
AIG, India



**Prof Pradeep
Bhandari**
Portsmouth, UK

NATIONAL FACULTY



A/Prof Nicholas Burgess
Westmead Hospital
NSW



A/Prof Philip Craig
St George Hospital
NSW



A/Prof S. Gupta
Sydney Adventist Hospital
NSW



Dr Jason Huang
Royal Brisbane Hospital
Queensland



A/Prof Arthur Kaffes
Royal Prince Alfred
NSW



Prof Andrew Metz
Royal Melbourne Hospital
Victoria



A/Prof Ian Norton
Royal North Shore Hospital
NSW



Dr Matthew Remedios
The Wesley Hospital
NSW



Prof Raj Singh
Lyell McEwin Hospital
SA



A/Prof Andrew Thomson
Canberra Hospital
ACT



Dr Peter Wu
St George Hospital
NSW



Dr Linda Zhang
St George Hospital
NSW

OLYMPUS



Aplio i800 EUS

The Ultrasound System for Hepato-Pancreato-Biliary Procedures

- ✓ High Resolution and High Penetration B-Mode Imaging
- ✓ Superb Microvascular Imaging
- ✓ Advanced Tissue Stiffness Analysis
- ✓ Precise Needle Sampling
- ✓ Enhanced Therapy Performance
- ✓ Enhanced Diagnostic Confidence for Early Detection

DISTRIBUTOR

OLYMPUS AUSTRALIA PTY LTD

3 Acacia Place, Notting Hill VIC 3168, Australia

Customer Service: 1300 132 992 | www.olympus.com.au

Information for healthcare professionals only.

Manufactured by CANON MEDICAL SYSTEMS CORPORATION

For complete product details see Instructions for Use.

QR07.770 August 2025 V1.0

Friday 31 October 2025

ACES Tissue Resection Workshop

Location: Clinical Skills Lab, Level 3, Building 8, Canberra Hospital

0900 - 1000	Registration
1000 - 1030	Welcome and Introduction of Faculty and Delegates
1030 - 1130	Basic principles of ESD • Indications • Equipment • Diathermy settings • Marking • Lift • Basic resection techniques • Pocket creation, tunnelling etc. • Traction principles Pradeep Bhandari
1130 - 1200	LUNCH
1200 - 1600	Hands on Tissue Resection (6 Stations, 2 Delegates to a station) Pradeep Bhandari, Raj Singh, Nicholas Burgess, Saurabh Gupta, Peter Wu, Perveen Aslam

ACES Meet the Experts

Location: Clinical Skills Lab, Level 3, Building 8, Canberra Hospital

1330	Registration
1400 - 1600 Parallel Session	Meet the Experts – HPB: Case based discussion on ERCP tips and tricks, difficult cannulation, management of complications Nageshwar Reddy, Philip Craig, Vipul Aggarwal
1600 - 1630 (both streams)	Afternoon Tea Wrap up and close

Saturday 01 November 2025



Australia Capital Endoscopy Symposium

Location: Hyatt Hotel Canberra

0700	Registration
0730 - 0800	Tea, Coffee & Pastries
0800 - 0815	Welcome & Introduction - Vipul Aggarwal
0815 - 1030	Session 1 - Moderator: Wilson Siu Panel: Andrew Thomson, Raj Singh, Nicholas Burgess, Linda Zhang
0815 - 0830	LIVE CASES - Canberra Hospital
0830 - 0845	Principles of colonic polypectomy in 2025: Cold is hot & hot is cold - Nicholas Burgess
0845 - 0930	LIVE CASES - Canberra Hospital
0930 - 0945	The gastric landscape: Assessment and management of early gastric neoplasia - Rajvinder Singh
0945 - 1000	Endoscopic assessment and management of dysplasia in IBD - Wilson Siu
1000 - 1030	LIVE CASES - Canberra Hospital
1030 - 1100	MORNING TEA - Exhibition Area
1100 - 1250	Session 2 - Moderator: Wilson Siu Panel: Andrew Metz, Saurabh Gupta, Matthew Remedios, Mark Bonnicksen
1100 - 1150	LIVE CASES - Canberra Hospital
1150 - 1205	The Biliary Stricture Dilemma: Optimising diagnosis, reducing uncertainty - Arthur Kaffes
1205 - 1250	LIVE CASES - Canberra Hospital

Saturday 01 November 2025



1250 - 1340	LUNCH - Exhibition Area
1340 - 1600	Session 3 - Moderator: Perveen Aslam Panel: Mathew Keegan, Siva Gananadha, Peter Wu, Calvin Chan
1340 - 1400	Untangling the GI wiring: Endoscopic Strategies for Dysmotility - Peter Wu
1400 - 1450	LIVE CASES - Canberra Hospital
1450 - 1520	Chronic Pancreatitis Unpacked- Managing symptoms and long-term sequelae Endoscopic: Nicholas Holt Surgical: Siva Gananadha
1520 - 1600	LIVE CASES - Canberra Hospital
1600 - 1630	AFTERNOON TEA - Exhibition Area
1630 - 1730	Session 4 - Panel: Shiv Chitturi, Rajit Gilhotra, Jason Huang Arthur Kaffes
1630 - 1645	Endohepatology - Portal Hypertension and beyond: Endoscopists in the hepatology space - Jason Huang
1645 - 1730	LIVE CASES - Canberra Hospital
1730	Closing Remarks - Perveen Aslam
1900	Symposium Dinner - Old Parliament House

Sunday 02 November 2025



Australia Capital Endoscopy Symposium

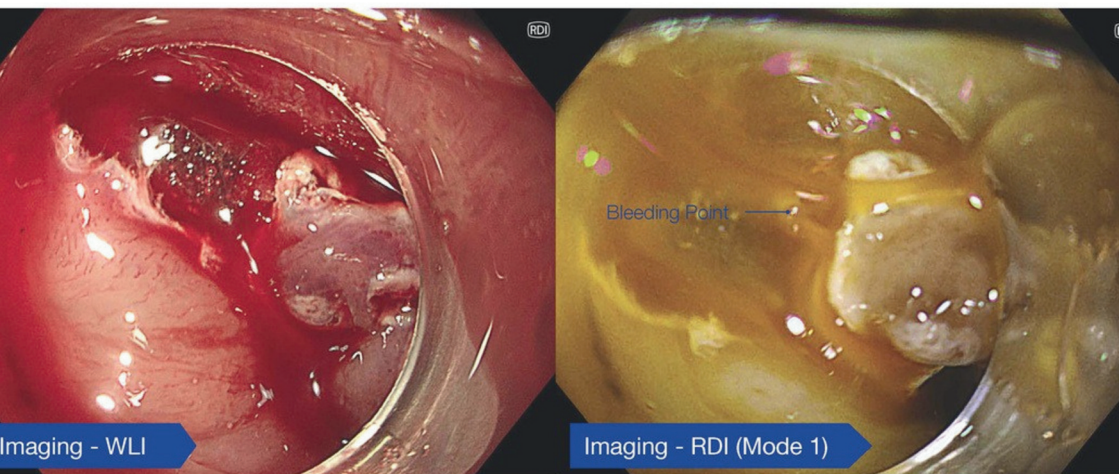
Location: Hyatt Hotel Canberra

0830 - 0900	Tea, Coffee & Pastries
0900 - 0910	Opening Remarks - Vipul Aggarwal
0910 - 1135	Session 5 - Panel: Vipul Aggarwal, Nageshwar Reddy, Michael Bourke, Philip Craig, Saurabh Gupta
0910 - 0925	Endo-Bariatrics: Filling the Gap Between Drugs and Surgery - Saurabh Gupta
0925 - 0940	Update on management of GERD: Beyond PPI - Linda Zhang
0940 - 1000	Key Note Lecture: From past to precision: 100 years of endoscopy and the road ahead - Nageshwar Reddy
1000 - 1020	State of the Art: Artificial Intelligence in Endoscopy - beyond polyp detection - Pradeep Bhandari
1020 - 1035	Pancreatic Cysts: Harmless Hitchhikers or Hidden Killers? - Andrew Metz
1035 - 1135	Complex HPB MDT Cases by: Perveen Aslam Panel: Vipul Aggarwal, Nageshwar Reddy, Arthur Kaffes, Sivakumar Ganamadha, Charles Mosse, Rohit Tamhane
1135 - 1230	LUNCH - Exhibition Area
1230 - 1450	Session 6 - Panel: Ian Norton, Pradeep Bhandari, Rajvinder Singh, Matthew Remedios
1230 - 1245	The Unyielding Oesophagus: Tackling Refractory Strictures Matthew Kim

Sunday 02 November 2025



1245 - 1300	Post polypectomy bleeding - management and prevention - Pradeep Bhandari
1300 - 1315	Beyond Bleeding: Recognising and Management of Other Endoscopic Complications - Ian Norton
1315 - 1335	State of the Art: Endoscopic approaches to early Barretts neoplasia - What does the evidence show? - Michael Bourke
1335 - 1355	Navigating the second victim syndrome - Matthew Remedios
1355 - 1450	Video Cases Luminal MDT: A practical approach to early gastrointestinal neoplasia - Michael Bourke & Pradeep Bhandari Panel: Perveen Aslam, David Rangiah, Stuart Kostalis, Ngee-Soon Lau, Nicholas Burgess
1450	Closing Remarks - Vipul Aggarwal
1500	Conversations with Tea and Coffee



Your Haemostatis Solution

RDI Imaging: Precision Redefined for Haemostasis.

- > **RDI (Red Dichromatic Imaging)** Mode 1 is designed to enhance the visibility and identification of bleeding points for haemostasis treatment.
- > **CoaGraspers:** A hybrid mechanical and energy-based device for precise haemostasis, cautery, and coagulation with optimised cup design for targeting bleeding point.
- > **Argon Probes:** Plug-and-play probes for APU-300 & ESG-300, enabling precise haemostasis, devitalisation, and ablation with ionised argon gas in various sizes and orientations.
- > **QuickClip Pro:** A single-use, repositionable endoscopic clip with precise rotation, resilient arms, and controlled insertion for accurate haemostasis and marking.

Information for healthcare professionals only. This product is not available for purchase by the general public.
Clinical images courtesy of Dr Joshua Butt, gastroenterologist and Head of Endoscopy Service at Northern Health, Melbourne.
For complete product details see Instructions for Use.

MANTIS™ Clip

Transforming defect closure capabilities.

Designed to limit slipping

TruGrip™ anchor prongs are designed to allow users to securely grasp health tissue, which can limit slippage during mobilisation for a robust closure.¹



¹. Wei MT, Friedland S. Use of anchor pronged clips to close complex polyp resection defects. VideoGIE. 2023 Apr 4;8(6):245-246

THE DEVICE TECHNOLOGIES CUSTOMER WEBSITE

Your healthcare hub for product information, online ordering, clinical education, and self-service account administration.

Giving you more time for patient care.

DEVICE ONLINE KEY BENEFITS



ONLINE ORDERING



PRODUCT RESEARCH



REQUEST QUOTES



EDUCATION & RESOURCES



FREE DELIVERY



DELIVERY TRACKING



ORDER STATUS



INVOICES



SCAN THE QR CODE TO REGISTER

ITS FAST, EASY AND FREE.

Device Online is for access and use by Australian Healthcare Professionals only.
Terms & conditions apply.

For more information contact your Device Technologies representative.

Next Generation Advanced Image Quality - Expanded Therapeutic Solutions

Empowering your daily workflow with advanced technology
and sophisticated functions



For more information contact **C.R. Kennedy: (Head Office) VIC** 03 9823 1812
NSW 02 9552 8341 | **QLD** 07 3632 6717 | **SA** 08 8410 8105 | **WA** 08 9489 8544
medical.crkennedy.com.au | medicalcustomerservice@crkennedy.com.au



AUSTRALIAN CAPITAL ENDOSCOPY SYMPOSIUM
ACES

2025 ACES

Conference Secretariat



www.taylororedimages.com.au
aces@taylororedimages.com.au



+61 7 336 6 2205



Suite T19, 477 Boundary St, Spring Hill, QLD 4000