

## Stream A

- Concurrent Session 1A: MSK & RHEUMATOLOGY 08:30 - 10:30
  - Ultrasound of brachial plexus injuries
  - Muscle injuries in elite athletes
  - Hot topics in musculoskeletal ultrasound *Dr David Lisle*
  - Ultrasound and the Rheumatologist
  - Inflammatory arthritis *A/Prof Fred Joshua*
  
- Morning Tea 10:30 - 11:00
  - Trade Hall*
  
- Concurrent Session 2A: MSK & RHEUMATOLOGY 11:00 - 13:00
  - Calcific tendinosis *Dr David Lisle*
  - Ultrasound of the rotator cuff interval and biceps tendon
  - Ultrasound guided tendon therapies: Options and evidence *Dr David Lisle*
  
- Lunch 13:00 - 14:00
  
- Concurrent Session 3A: MSK & RHEUMATOLOGY 14:00 - 15:00
  - The enthesial complex and pathology *Craig Cairns*
  - The role of imaging in diagnosing and managing tendinopathy *Prof Jill Cook*
  
- Afternoon Tea 15:00 - 15:30
  
- OPENING PLENARY SESSION 15:30 - 17:00
  
- Welcome Drinks 17:00 - 19:30

## Stream B

- Concurrent Session 1B: CRITICAL CARE 08:30 - 10:30
  - Haemodynamics and the left ventricle
  - Right heart – lung interactions
  - Left ventricular diastolic function in the ICU
  - Dynamic left ventricular outflow obstruction
  
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Morning Tea <i>Trade Hall</i>	10:30 - 11:00
■ Concurrent Session 2B: CRITICAL CARE	11:00 - 13:00
General ultrasound examination in the shocked ED patient	
Role of a Basic/RACE examination in an overnight emergency	
Echo in the evaluation of shock	
When do I attempt drainage of that pericardial effusion?	
■ Lunch	13:00 - 14:00
■ Concurrent Session 3B: CRITICAL CARE	14:00 - 15:00
State of play in critical care ultrasound certification in Australia/New Zealand	
Implementation of critical care ultrasound in Australian ICUs	
Integration of critical care echo with other noninvasive cardiac imaging techniques	
■ Afternoon Tea <i>Trade Hall</i>	15:00 - 15:30
■ OPENING PLENARY SESSION	15:30 - 17:00
■ Welcome Drinks	17:00 - 19:30

## **Stream C**

■ Concurrent Session 1C: VASCULAR	08:30 - 10:30
■ Concurrent Session 1F: VASCULAR Sonography in ANZ - Past, Present & Future	08:30 - 10:30
History of vascular ultrasound in Australia	
History of vascular ultrasound in New Zealand	
Qualification of blood flow in 3D ultrasound	
Matrix transducers for real-time 3D imaging: From intra-cardiac to trans-cranial applications	
Dual frequency ultrasound angiography	
■ Morning Tea	

*Trade Hall*

10:30 - 11:00

- Concurrent Session 2C: VASCULAR Aortoiliac & EVAR 11:00 - 13:00

Where we're at with endovascular interventions

Mesenteric ischemia

Let's get education on EVAR surveillance

- Lunch 13:00 - 14:00

- Concurrent Session 3C: VASCULAR Ultrasound Training in ANZ - A New Paradigm? 14:00 - 15:00

How do radiologists learn vascular ultrasound?

How do vascular surgeons learn vascular ultrasound?

The future of vascular sonographer training in Australia and New Zealand

Ultrasound in medical education, evidence, expert consensus and current status

Necessary elements for ultrasound integration into medical school curriculum

- Afternoon Tea 15:00 - 15:30

*Trade Hall*

- OPENING PLENARY SESSION 15:30 - 17:00

- Welcome Drinks 17:00 - 19:30

## **Stream D**

- Concurrent Session 1D: To Be Announced 08:30 - 10:30

- Morning Tea 10:30 - 11:00

*Trade Hall*

- Concurrent Session 2D: WORKSHOP - General Abdomen 11:00 - 13:00

General Abdomen Workshop

- Lunch 13:00 - 14:00

- Concurrent Session 3D: WORKSHOP General Abdomen 14:00 - 15:00

- Afternoon Tea

Trade Hall

15:00 - 15:30

- OPENING PLENARY SESSION 15:30 - 17:00
- Welcome Drinks 17:00 - 19:30

## Stream E

- Concurrent Session 1E: OBSTETRICS 08:30 - 10:30
- Morning Tea 10:30 - 11:00
- Concurrent Session 2E - OBSTETRICS 11:00 - 13:00
- Lunch 13:00 - 14:00
- Concurrent Session 3E - GYNAECOLOGY Managing ovarian masses: how to classify them using IOTA terminology  
How to describe an adnexal mass: IOTA terms and definitions  
What are IOTA easy descriptors and simple rules: How to use them  
Understanding the IOTA ADNEX model: What are the variables? 14:00 - 15:00
- Afternoon Tea 15:00 - 15:30
- OPENING PLENARY SESSION 15:30 - 17:00
- Welcome Drinks 17:00 - 19:30

## Stream F

- Concurrent Session 1F: WORKSHOPS MSK 08:30 - 10:30  
Live Scanning Workshop – Finger *Greg Lammers*  
Live Scanning Workshop – Wrist
- Morning Tea 10:30 - 11:00  
Trade Hall
- Concurrent Session 2F: WORKSHOPS 11:00 - 13:00
- Concurrent Session 2F: WORKSHOPS MSK  
Live Scanning Workshop – Ankle *Mark Smyth*

Live Scanning Workshop – Hamstring *Martine Chadwick* 11:00 - 13:00

■ Lunch 13:00 - 14:00

■ Concurrent Session 3F: WORKSHOPS MSK 14:00 - 15:00

Live Scanning Workshop – The knee - load induced tendinopathies and impingement syndromes *Daniel Walkley*

■ Afternoon Tea 15:00 - 15:30  
*Trade Hall*

■ OPENING PLENARY SESSION 15:30 - 17:00

■ Welcome Drinks 17:00 - 19:30

## Stream G

■ Concurrent Session 1G: GENERAL - NEONATAL 08:30 - 10:30

■ Concurrent Session 1G: GENERAL - NEONATAL 08:30 - 10:30

Lung ultrasound basics: Fun physics and ultrasound of the normal lung

Vascular access: How to do it

Lung ultrasound advanced

■ Morning Tea 10:30 - 11:00  
*Trade Hall*

■ Concurrent Session 2G: GENERAL - NEONATAL WORKSHOPS 11:00 - 13:00

Point of care functional cardiac scanning

Nine concurrent simulator workshops:

3 x Lung

3 x Vascular access

3 x Cardiac

■ Lunch 13:00 - 14:00

■ Concurrent Session 3G: GENERAL - NEONATAL All things neonatal

Posterior fossa and cerebellar haemorrhages. Imaging technique and long term outcome 14:00 - 15:00  
Necrotising enterocolitis and point of care neonatal abdominal USS  
Hip screening and scanning

■ Afternoon Tea 15:00 - 15:30  
*Trade Hall*

■ OPENING PLENARY SESSION 15:30 - 17:00

■ Welcome Drinks 17:00 - 19:30

## Stream H

■ Concurrent Session 1H: HISTORY, MYSTERY & THE PRESENT AI, Innovation, therapy and more 08:30 - 10:30

■ Morning Tea 10:30 - 11:00  
*Trade Hall*

■ Concurrent Session 2H: HISTROY, MYSTERY & THE PRESENT AI, Innovation, therapy and more 11:00 - 13:00

■ Lunch 13:00 - 14:00

■ Concurrent Session 3H: HISTORY, MYSTERY & THE PRESENT 14:00 - 15:00

■ Afternoon Tea 15:00 - 15:30  
*Trade Hall*

■ OPENING PLENARY SESSION 15:30 - 17:00

■ Welcome Drinks 17:00 - 19:30

## Stream I

■ Concurrent Session 1I: GENERAL Inflammatory Bowel Disease

<p>New guidelines on gastrointestinal ultrasound (GIUS)</p> <p>Tips and tricks for bowel imaging</p> <p>Complementary roles of US and MRI in IBD</p> <p>Contrast enhanced US in Crohns disease</p>	<p>08:30 - 10:30</p>
<p>■ Morning Tea</p> <p><i>Trade Hall</i></p>	<p>10:30 - 11:00</p>
<p>■ Concurrent Session 2I: GENERAL - Bowel</p> <p>Ultrasound in functional GI disorders</p> <p>Endorectal ultrasound and perineal ultrasound: A new guideline and expert recommendations from EFSUMB</p> <p>TRUS applications in anal and rectal diseases</p> <p>Identifying and defining the abnormal appendix</p> <p>The abnormal bowel: A sonographic pictorial</p>	<p>11:00 - 13:00</p>
<p>■ Lunch</p>	<p>13:00 - 14:00</p>
<p>■ Concurrent Session 3I: GENERAL - Pancreas</p> <p>Cystic pancreatic lesions - an (endoscopic) ultrasound based management algorithm</p> <p>Elastography and contrast-enhanced ultrasound for focal pancreatic lesions: Does it help?</p> <p>Small solid pancreatic lesions - the role of endoscopic ultrasound</p> <p>Interventional ultrasound for drainage of pancreatic fluid collections: External or internal?</p>	<p>14:00 - 15:00</p>
<p>■ Afternoon Tea</p> <p><i>Trade Hall</i></p>	<p>15:00 - 15:30</p>
<p>■ OPENING PLENARY SESSION</p>	<p>15:30 - 17:00</p>
<p>■ Welcome Drinks</p>	<p>17:00 - 19:30</p>