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<tr>
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<tr>
<td>8.30-10am</td>
<td>Workshops and small group discussions</td>
</tr>
<tr>
<td>8am-noon</td>
<td>Workshops – (9-10am) Pre-meeting workshops, Faculty of Medicine &amp; Health Sciences, Macquarie University (8am-5pm)</td>
</tr>
<tr>
<td>10.30-12am</td>
<td>Workshops – (10.30am-12.30pm) Mini-brain, by anaesthetists, Macquarie University (8-11am)</td>
</tr>
<tr>
<td>8am-noon</td>
<td>Workshops – (9-10am) FPM workshop – (8am-11am)</td>
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<tr>
<td>8am-noon</td>
<td>Workshops – (9-10am) Westmead Hospital Maternal Cardiac Arrest Emergencies – Focus on Haemorrhage, (8am-noon)</td>
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<tr>
<td>8am-noon</td>
<td>Workshops – (9-10am) Royal North Shore Managing Obstetric Hemorrhage, (8am-noon)</td>
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<tr>
<td>8am-noon</td>
<td>Workshops – (9-10am) Macquarie University Fundamentals of Neonatal Resuscitation, (8am-11am)</td>
</tr>
<tr>
<td>9am-4.15pm</td>
<td>Workshops – (9am-4.15pm) Offsite workshop – Spinal Interventions, Sydney University of Technology (8am-5pm)</td>
</tr>
<tr>
<td>9am-10am</td>
<td>Workshops – (9am-10am) Difficult Airway – Evocate Your Potential, St Vincent’s Hospital Simulation Support (EALS) (8am-11am)</td>
</tr>
<tr>
<td>10.30-12am</td>
<td>Workshops – (10.30am-12am) Neuroanaesthesia Simulation Workshop, Faculty of Medicine &amp; Health Sciences, Macquarie University (8am-noon)</td>
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<td>Workshops – (9-10am) Macquarie University Phonosurgery for Anaesthetists, by Anaesthetists, (8-11am)</td>
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<td>Workshops – (9-10am) Macquarie University Functional Anatomy for Anaesthetists, by Anaesthetists, (8-11am)</td>
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<td>9am-10am</td>
<td>Workshops – (9am-10am) Centrepoint Medical Anatomical Workshops, (8am-11am)</td>
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<tr>
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<td>Workshops – (10.30am-12am) Simulation – Based Focused Neuromonitoring (IOMN), Westmead Hospital (8am-noon)</td>
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<td>Workshops – (9-10am) The Vascular Anatomist, by Anaesthetists, (8-11am)</td>
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Please take travel time into consideration when planning your days.
### Workshops and Small Group Discussions

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<tbody>
<tr>
<td>1.30pm</td>
<td>Why is obstetric anaesthetic care a challenge and how to set one up. SGD10</td>
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<tr>
<td>1.30pm</td>
<td>Turmeric latte-free, incense-free, practical meditation and mindfulness for sceptical anaesthetists. SGD08</td>
</tr>
<tr>
<td>1.30pm</td>
<td>How to use WebAIRS to run a personal audit, a departmental audit or a morbidity and mortality meeting. SGD07</td>
</tr>
<tr>
<td>1.30pm</td>
<td>Advanced anaesthetic techniques in obstetrics and gynaecology. SGD05</td>
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<tr>
<td>1.30pm</td>
<td>New supervisor of training (SOT) workshop – “Supporting trainee progress”. SGD09</td>
</tr>
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### College Ceremony Rehearsal

<table>
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<tr>
<th>Time</th>
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<tbody>
<tr>
<td>3.30-5pm</td>
<td>College Ceremony rehearsal. W01C</td>
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### Lunchtime Small Group Discussions

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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</thead>
<tbody>
<tr>
<td>12.15-1.15pm</td>
<td>Lunchtime small group discussions. W63A</td>
</tr>
</tbody>
</table>

### Events

- **Powerhouse Museum (7.30-11.30pm)**
- **50th anniversary of journal Anaesthesia**
  - Monday, 7 May, 2018, 7.30-11.30pm
  - Venue: Powerhouse Museum
- **Walking case – Critical Care**
  - Monday, 7 May, 2018, 1.30-3pm
  - Venue: Powerhouse Museum
- **Newborn and paediatric resuscitation**
  - Monday, 7 May, 2018, 1.30-3pm
  - Venue: Powerhouse Museum
- **Lessons from veterinary anaesthesia**
  - Monday, 7 May, 2018, 1.30-3pm
  - Venue: University of Technology Sydney
- **Introducing a fascia lata block**
  - Monday, 7 May, 2018, 1.30-3pm
  - Venue: Powerhouse Museum

### Other Events

- **ANZCA Trainee Luncheon**
  - Monday, 7 May, 2018, 12-1pm
  - Venue: The University of Sydney
- **A is for Airway**
  - Monday, 7 May, 2018, 12-1pm
  - Venue: Sydney Eye Hospital

### Research Update

- **Research that should change your practice**
  - Monday, 7 May, 2018, 12-1pm
  - Venue: Sydney Eye Hospital
- **When I finish training I will...**
  - Monday, 7 May, 2018, 12-1pm
  - Venue: The University of Sydney
## Workshops and small group discussions (SGDs)

<table>
<thead>
<tr>
<th>Workshop</th>
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<th>Location</th>
<th>Organiser</th>
<th>Cost</th>
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<tbody>
<tr>
<td>Workshops from and to the ICC are provided for all Offsite workshops.</td>
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### Emergency response

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<tr>
<td>CICO – Monday sessions</td>
<td>Monday May 7</td>
<td>8.45am-10.30am</td>
<td>ICC Sydney</td>
<td>Dr David Dao, The Canberra Hospital</td>
<td>A$250</td>
<td>12</td>
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<td></td>
<td>Monday May 7</td>
<td>10.30am-12.15pm</td>
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### Five bad days in 90 minutes: practical anaesthesiology management

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### Newborn and paediatric resuscitation

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<tr>
<td>Monday May 7</td>
<td>08.30am-10.30am</td>
<td>ICC Sydney</td>
<td>Dr Sally Wharton and Dr Helen McPhee, Children’s Hospital at Westmead</td>
<td>A$110</td>
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### Paediatric anaphylaxis

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<td>Monday May 7</td>
<td>08.30am-10.30am</td>
<td>ICC Sydney</td>
<td>Dr Sivan Wexler, Nepean Hospital</td>
<td>A$415</td>
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### Managing obstetric emergencies – focus on airway crises and major haemorrhage

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### Anaphylaxis is a rare yet potentially life threatening complication of medicine. This workshop meets ANZCA CPD requirements for an emergency response – anaphylaxis.

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Managing obstetric emergencies – focus on maternal cardiac arrest and anaphylaxis

Monday May 7

W10A 8-10am

Maximum capacity: 12

Cost: $A210

Location: Western Sydney University

Facilitator: Dr Drew Heffernan, St Vincent's Hospital, Sydney

This workshop will include case based discussions on complex airway surgery including difficulties associated with surgery (e.g. glottic, arytenoid and supraglottic space) in conjunction with ENT surgeons. The focus will be on precise intubation and pharyngeal dilation, and basic to advanced tracheal intubation and re-intubation with airways.

THREE: surely it’s just a gimmick!

Monday May 7

W10B 1-3pm

Maximum capacity: 30

Cost: $A310

Facilitator: Dr Roger Tait, Royal Prince Alfred Hospital, Sydney

This interactive workshop will include the collection of action of three different fibrescopes and/or anaesthesia grade tracheal tubes indicating the surgical techniques for tracheal tube exchange. A detailed practical session will set the scene for the workshop and will also demonstrate the swap set up of techniques. The workshop will be interactive and should help novices gain a feel for the different fibrescopes.

SFERE awake fibreoptic intubation workshop

Monday May 7

W10A 8-10am FULL

Maximum capacity: 22

Cost: $A120

Facilitators: Dr Robert Koo and Dr David Wood, Westmead Hospital, Sydney

The awake fibreoptic workshop will differ a little instead of a multitude of cases, we will focus on one we believe in SFERE: First, Percutaneous and Ongoing (Ergonomic). SFERE covering all the practical aspects including pre-intubation assessment and advising using airway manikins and tracheal simulator software.

Paediatric airway workshop

Monday May 7

W10A 11-1pm FULL

Maximum capacity: 20

Cost: $A210

Facilitator: Dr Drew Heffernan, St Vincent’s Hospital, Sydney

The workshop will include case based discussions on complex airway surgery including difficulties associated with surgery (e.g. glottic, arytenoid and supraglottic space) in conjunction with ENT surgeons. The focus will be on precise intubation and pharyngeal dilation, and basic to advanced tracheal intubation and re-intubation with airways.

Paediatric airway workshop

Monday May 7

W10B 2.30-4.30pm

Maximum capacity: 24

Cost: $A210

Facilitator: Dr Kate Hale, Neonatologist, North Shore Private and Mater Children’s Hospital, Sydney

This workshop will include case-based discussions on complex airway surgery including difficulties associated with surgery (e.g. glottic, arytenoid and supraglottic space) in conjunction with ENT surgeons. The focus will be on precise intubation and pharyngeal dilation, and basic to advanced tracheal intubation and re-intubation with airways.

All the small things: tips for trauma in little people

Monday May 7

W10A 11am-1pm FULL

Maximum capacity: 12

Cost: $A310

Facilitator: Dr Ardesh Ora, Paediatric and Anaesthetic Intensive Care at Westmead and Cranford, Sydney

They say never work with small or small children; sometimes anaesthetists don’t get a chance. This small group discussion will start with the basics of assessment and then move into the peroperative phase. Participants will take a case scenario and discuss tips and tricks for managing anaesthesia for small children. Whether it’s teaching you things you already know but in a different way or new things, old things and practical tips needed from all attendees.

SFERE awake fibreoptic intubation workshop

Monday May 7

W10A 8-10am FULL

Maximum capacity: 22

Cost: $A120

Facilitators: Dr Robert Koo and Dr David Wood, Westmead Hospital, Sydney

The awake fibreoptic workshop will differ a little instead of a multitude of cases, we will focus on one we believe in SFERE: First, Percutaneous and Ongoing (Ergonomic). SFERE covering all the practical aspects including pre-intubation assessment and advising using airway manikins and tracheal simulator software.

Non-cardiac surgical patients who have suffered a cardiac arrest

Friday May 11

W10A 1.30-5pm

Maximum capacity: 20

Cost: $A210

Facilitator: Dr Sarah Johnston, Children’s Hospital at Westmead, Sydney

They say never work with small or small children; sometimes anaesthetists don’t get a chance. This small group discussion will start with the basics of assessment and then move into the peroperative phase. Participants will take a case scenario and discuss tips and tricks for managing anaesthesia for small children. Whether it’s teaching you things you already know but in a different way or new things, old things and practical tips needed from all attendees.

Management of obstetric emergencies – focus on maternal cardiac arrest and anaphylaxis

Monday May 7

W10A 8-10am

Maximum capacity: 12

Cost: $A210

Location: Western Sydney University

Facilitator: Dr Alan Kilkenny, St Vincent’s Hospital, Sydney

It is unsuitable for anyone on anticoagulants or those with a bleeding disorder.

Neuroanaesthesia simulation workshop

Sunday May 6

W16A 8am-5pm

Maximum capacity: 15

Cost: $A450

Facilitator: Dr Thanan Elalingam, Royal Prince Alfred Hospital, Sydney

The workshop aims to improve your ability to manage and learn from faculty with a diverse background of experience in neuroanaesthesia, neurosurgery and critical care.

• Emergency interventional neuroradiology.
• Cerebral aneurysm surgery.
• Intracerebral haemorrhage.
• Raised intracranial pressure.
• Intracranial tumours.
• Intracranial infections.
• Emergency intracranial neurosurgery.

Simulation activities will be integrated with short sessions reviewing neuroanaesthetic monitoring and the use of extracranial devices. Perfusionists and anesthetists will provide an overview to recency studies relating to neuroanaesthesia and train from faculty with a diverse background of experience in neuroanaesthesia, neurosurgery and critical care.

• Simulation-based focused echocardiography

Monday May 7

W10A 11am-1pm FULL

Maximum capacity: 12

Cost: $A310

Facilitator: Dr Surya Kulkarni, Chair of Echocardiography at Westmead and Cranford, Sydney

This workshop will include case-based discussions on complex airway surgery including difficulties associated with surgery (e.g. glottic, arytenoid and supraglottic space) in conjunction with ENT surgeons. The focus will be on precise intubation and pharyngeal dilation, and basic to advanced tracheal intubation and re-intubation with airways.

Airway management

Nasendoscopy for anaesthetists, by anaesthetists

Monday May 7

W10A 10-11am

Maximum capacity: 21

Cost: $A90

Organisation: Dr Drew Heffernan, St Vincent’s Hospital, Sydney

Under instruction from experienced teachers, including an anaesthetist and a close and trusted ENT surgeon, participants will be able to practice nasendoscopy on each other. To deliver this workshop the procedure date will only rely on your colleagues. It is unsuitable for anyone on anticoagulants or those with following disorder.

Paediatric airway workshop

Wednesday May 9

W10A 11-1pm FULL

Maximum capacity: 20

Cost: $A210

Facilitator: Dr Drew Heffernan, St Vincent’s Hospital, Sydney

The workshop will cover the technique of awake tracheal tube exchange. Participants will be able to apply the skills learned to paediatric tracheal tube exchange. The workshop will cover awake tracheal tube exchange, the technique of awake tracheal tube exchange and the use of some modern day intubating catheters.

Simulation-based focused echocardiography

Monday May 7

W10A 11am-1pm FULL

Maximum capacity: 12

Cost: $A310

Facilitator: Dr Surya Kulkarni, Chair of Echocardiography at Westmead and Cranford, Sydney

This workshop will include case-based discussions on complex airway surgery including difficulties associated with surgery (e.g. glottic, arytenoid and supraglottic space) in conjunction with ENT surgeons. The focus will be on precise intubation and pharyngeal dilation, and basic to advanced tracheal intubation and re-intubation with airways.

Airway managment

Airway management

Monday May 7

W10A 8-10am

Maximum capacity: 21

Cost: $A90

Organisation: Dr Drew Heffernan, St Vincent’s Hospital, Sydney

Under instruction from experienced teachers, including an anaesthetist and a close and trusted ENT surgeon, participants will be able to perform nasendoscopy on each other. To deliver this workshop the procedure date will only rely on your colleagues. It is unsuitable for anyone on anticoagulants or those with following disorder.
**The Block Backpack** – A regional anaesthesia skills set for specific clinical situations

**Monday May 7**

**W1A 10:30-10:45am**

Maximum capacity: 6

Cost: $315

**Facilitators:**
Dr. Irene Ng, Royal Melbourne Hospital, Melbourne

Dr. James McKevith, Dr. Jonathan Trinh, Dr. Giles Miller, Facilitators:
Training (SiLECT) Centre, Sydney

**Regional anaesthesia**

**Monday May 7**

**W1A 10:45-11:00am**

Maximum capacity: 6

Cost: $120

**Facilitators:**
Dr. Charles Minto, Royal North Shore Hospital, Sydney, Dr. Brian Hsu, Repatriation Hospital, Sydney Eye and Hand Hospital, Sydney, Dr. Orison Kim, Concord Hospital, Sydney, Dr. Dev Jayram, St. Vincent's Hospital, Sydney

**Goal:**
To introduce the concepts of thoracic paravertebral block (TPVB), state fansers, only inferior costal plane blocks.

**Tuesday May 8**

**W1A 10:30-10:45am**

Maximum capacity: 6

Cost: $120

**Facilitators:**
Dr. James McKevith, Dr. Jonathan Trinh, Dr. Giles Miller, Facilitators:
Training (SiLECT) Centre, Sydney

**Goal:**
To introduce the concepts of thoracic paravertebral block (TPVB), state fansers, only inferior costal plane blocks.

**Wednesday May 9**

**W1A 10:30-10:45am**

Maximum capacity: 6

Cost: $120

**Facilitators:**
Dr. Charlie Warren, @chazwazwarren

**Goal:**
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Advanced ventilations skills  
Monday May 7  W34A  8.30-10am  FULL  
Maximum capacity: 25  
Cost: $190  
Facilitator: Dr Chris Browning, Royal Prince Alfred Hospital, Sydney  
This hands on workshop uses a single lung simulation to teach core management principles in acute and chronic lung disease. Participants will learn simple techniques in which ventilation is achieved, via a tracheostomy or by using pressure support on induction and ventilation. Helping identify clinical and practical problems, including troubleshooting, participants will choose optimal ventilator settings – for example, for obese patients or neonates presenting with respiratory depression.

Pulmonary hypertension and anasthesia: a high pressure situation!  
Monday May 7  W26A 8.30-10am  FULL  
Maximum capacity: 20  
Cost: $190  
Facilitators: Dr Catesy Day, Respiratory Physiotherapy Royal North Shore Hospital, Sydney and Dr Geraldine Grey, Flinders Cardiovascular Research and Education Group, Sydney  
A respiratory physician and anaesthetist will discuss key considerations of the preoperative and anaesthetic management of patients with pulmonary hypertension. Classification, severity, pathophysiological considerations and theraupies will be considered.

Use of ROTEM / TEG in cardiac surgery / miscellaneous uses  
Monday May 7  W24A 8.30-10am  FULL  
Maximum capacity: 20  
Cost: $190  
Facilitator: Dr Ken Seiler, St Vincent’s Hospital, Melbourne  
The workshop will focus on the use of ROTEM with emphasis of using this technology in mediastinal surgery and miscellaneous uses, with guest speakers from hospitals who currently provide these services. The format will be a series of short presentations followed by the opportunity for questions.

Use of ROTEM / TEG in trauma and obstetrics  
Monday May 7  W29A 8.30-10am  FULL  
Maximum capacity: 20  
Cost: $190  
Organiser: Dr Ben Slater, St Vincent’s Hospital, Melbourne  
This workshop will discuss the balance of thromboelastography (ROTEM) / thromboelastometry (TEG) on trauma and obstetric anesthetics. The format will be a series of short presentations followed by the opportunity for questions.

Peripartum management of the pregnant woman for whom blood is not an option  
Monday May 7  W22A 8.30-10am  FULL  
Maximum capacity: 30  
Cost: $190  
Facilitator: Dr Roger Browning (QOPI Learning, King Edward Memorial Hospital, Perth)  
In this small group discussion we will discuss haemorrhage management and potential for ongoing care of patients with obstetric anaesthesia. We will consider the ethics of using these women. We will consider the ethics of using these women.

Multidisciplinary management of the high risk obstetric patient: the benefits of a high risk obstetric anesthetic clinic and how to set one up  
Monday May 7  W29B 8.30-10am  FULL  
Maximum capacity: 20  
Cost: $190  
Facilitator: Associate Professor Scott Simmons, Mercy Hospital for Women, Melbourne  
Anaesthesiologists are increasingly叫我 for a population base or becoming accustomed to the holistic approach. This workshop will focus on the specific uses of TEG and ROTEM with examples of centres using this technology in obstetrics and trauma, with guest speakers from hospitals who currently provide these services. The format will be a series of short presentations followed by the opportunity for questions.

Pre-hospital trauma for hospitalists  
Monday May 7  W31A  8.30-10am  FULL  
Maximum capacity: 30  
Cost: $190  
Location: CareFlight Education Centre on the Westmead Hospital Campus  
Organiser: @drgeoffhealy, Sydney HEMS, NSW  
Occupational trauma, surgery and anaesthesia are, if anything, more likely when the patient has the bleeding lung on the side of the road. The ability to control exsanguination, the patient’s ability to survive and the environment. CareFlight’s medical staff have first hand practical experience to tell us about their strategies, simply round packaging techniques and conduct effective haemorrhage — the bleeding lung — on the roadside.

Use of ROTEM / TEG in cardiac surgery / miscellaneous uses  
Tuesday May 8  W25A  8.30-10am  FULL  
Maximum capacity: 20  
Cost: $190  
Facilitator: Dr Ken Seiler, St Vincent’s Hospital, Melbourne  
The workshop will focus on the use of ROTEM with emphasis of using this technology in mediastinal surgery and miscellaneous uses, with guest speakers from hospitals who currently provide these services. The format will be a series of short presentations followed by the opportunity for questions.

Make the bleeding stop: pre-hospital haemorrhage control  
Tuesday May 8  W28A 8.30-10am  FULL  
Maximum capacity: 30  
Cost: $190  
Organisers: @LBPapworth, @KimDunlop, @lawsonpete33, Sydney HEMS, NSW  
Opening operations, surgeries and anaesthetics are, if anything, more likely when the patient has the bleeding lung on the side of the road. The ability to control exsanguination, the patient’s ability to survive and the environment. CareFlight’s medical staff have first hand practical experience to tell us about their strategies, simply round packaging techniques and conduct effective haemorrhage — the bleeding lung — on the roadside.

Thromboelastography  
Monday May 7  W28A 8.30-10am  FULL  
Maximum capacity: 20  
Cost: $190  
Organiser: Dr Ben Slater, St Vincent’s Hospital, Melbourne  
This workshop will discuss the balance of thromboelastography (ROTEM) / thromboelastometry (TEG) on trauma and obstetric anesthetics. The format will be a series of short presentations followed by the opportunity for questions.

Trauma  
Monday May 7  W30A 8.30-10am  FULL  
Maximum capacity: 30  
Cost: $190  
Facilitator: Dr Roger Browning (QOPI Learning, King Edward Memorial Hospital, Perth)  
In this small group discussion we will discuss haemorrhage management and potential for ongoing care of patients with obstetric anaesthesia. We will consider the ethics of using these women. We will consider the ethics of using these women.

McCanny, learnECMO & St. Vincent’s Hospital, Sydney  
Travel to and from the ICC Sydney will be provided. Expected travel time to and from the ICC is 60 minutes.

Return transport to CafeFlight Education Centre from the ICC Sydney will be provided. Expected travel time to and from the ICC is 30 minutes.

Pre-hospital trauma for hospitalists  
Monday May 7  W31A  8.30-10am  FULL  
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Cost: $190  
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Organiser: @drgeoffhealy, Sydney HEMS, NSW  
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Life and limb saving trauma skills for the prehospital practitioners  
Monday May 7  W23A 8.30-10am  FULL  
Maximum capacity: 30  
Cost: $190  
Facilitator: Dr Barry Forman, Sydney HEMS, NSW  
NAID course North Shore North and North Shore Private hospitals Sydney, Dr Alex Summerton, Royal North Shore, Sydney and Chris Lilford, Sydney HEMS  
Do you regularly or occasionally care for the critically ill trauma patient? Do you feel that you are confidently and capably performing life and limb saving procedures when you have to, under pressure? This workshop aims to discuss and review the indications, equipment needed, practical skills and caveats of this life, sight and limb saving trade.
Beyond Google: an introduction to the Education and tips and tricks for using them.

An introduction to the wide range of library resources available to Fellows

Facilitator: John Prentice, ANZCA, Melbourne

Maximum capacity: 15

Cost: $A25

Venue: ANZCA CPD – tick-box exercise or maintaining public trust?

Monday May 7 SGD10

Cost: $A50

Venue: Sydney

Facilitator: Dr Nigel Robertson, Auckland City Hospital, Auckland,

Dr Paul McKinnon, Concord Repatriation General Hospital, Sydney

Cost: $A25

Venue: Melbourne

Facilitator: Dr David Fahey, Royal North Shore Hospital, Sydney and

Mr Eric Levi, Starship Children’s Hospital, Auckland

@DrEricLevi

Cost: $A25

Venue: Auckland

Facilitator: Dr Anand Rajan, Royal Prince Alfred Hospital and Prince

Anaesthetics Group, Sydney

Cost: $A25

Venue: Newcastle

Facilitator: Mr Eric Levi, Starship Children’s Hospital, Auckland

@DrEricLevi

Cost: $A25

Venue: Sydney

Facilitator: Dr Anand Rajan, Royal Prince Alfred Hospital and Prince

Anaesthetics Group, Sydney

Cost: $A25

Venue: Melbourne

Facilitator: John Prentice, ANZCA, Melbourne

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Venue: Melbourne
Prepared for the unexpected

Monday May 7

WH1 1:30pm

Maximum capacity: 40

Cost: $45

Facilitators: Associate Professor Philip Popyrski, Austin Health, Melbourne
and Dr Haneen Gharbawy, AAMI, ANZCA

Would you like to know how to respond to an unexpected turn of events in anaesthesia? This workshop is designed to prepare readers who seek solutions on how to respond. The session will cover topics such as what you would do in an emergency and what you should avoid doing or saying. The workshop will also provide guidelines on how to respond to an unexpected event, and how to manage it.

Getting started in research

Monday May 7

WH1 2:30pm

Maximum capacity: 50

Cost: $60

Facilitator: Associate Professor Mark O'Brien, Sydney Medical School, University of Sydney

The vigilantly anaesthetist

Monday May 7

WH1 3:30pm

Maximum capacity: 20

Facilitator: Dr Kari Allen, Royal Melbourne Hospital and Monash University, Melbourne

“Clinical observation and assessment by a vigilant anaesthetist is crucial for patients entering anaesthesia – AAMI and ABA published document P115. The scope of practice and the clinical observation of the anaesthetist is of crucial importance for assessing complex, demanding and unexpected situations. This session will cover how to observe and improve our ability to perform in our daily work. We will touch on critical thinking and the role of the vigilant anaesthetist in the setting of emergency and other clinical scenarios.

Anaesthetic outtake / anaesthetic follow-up

Monday May 7

WH1 4:30pm

Maximum capacity: 20

Facilitators: Dr Philip Bunn, Royal Canberra Hospital, Canberra; Dr Michael Cooper, Children's Hospital Westmead, Sydney; and Dr Nigel McNees, Cheltenham Hospital, Melbourne

The protection of patient welfare encompasses a wide variety of scenarios that can be touchy situations. In this workshop, we will focus on anaesthetic follow-up and the importance of a smooth transition from anaesthesia to the post anaesthesia care area. Patients are more willing and able to complain about doctor performance now than ever before.

Lessons from veterinary anaesthesia

Monday May 7

WH1 5:30pm

Maximum capacity: 30

Cost: $45

Facilitators: Dr暴雨, Edinburgh School of Veterinary Science, Sydney and Dr Belinda Oates, Cheltenham Graduate Hospital, Path

The practice of veterinary anaesthesia encompasses a wide variety of species, breeds, and sizes (even fish!). Different species show great variation in response to anaesthesia. This workshop will provide an overview of veterinary anaesthesia and how it differs from human anaesthesia.

Reviewing manuscripts for publication – what’s in and what’s not?

Tuesday May 8

WH1 8.30am-10am

Maximum capacity: 20

Facilitator: Associate Professor John Ludbrook, Royal Victorian Adult Life Hospital, Melbourne

The activity will aim to give attendees the skills needed to select the best manuscripts for review, and to provide feedback to contributors. The workshop will combine lectures, case studies and discussion. Each participant will have the opportunity to review a manuscript and to receive feedback on their work. Participants will also have the opportunity to discuss issues such as conflict of interest, bias, anonymity, and plagiarism.

Writing for the medical aesthetician

Tuesday May 8

WH1 10.15am-12.15pm

Maximum capacity: 20

Facilitator: Dr Ji Young Heo, Liverpool Hospital, Sydney

Anaesthetic Allergy Clinic?

Tuesday May 8

WH1 12.15pm-2pm

Maximum capacity: 20

Facilitator: Dr Ben Turner, Royal Children's Hospital, Melbourne

Dr Mara Schier and Dr Diego Rodrigo-Mocholi, Specialist Anaesthetist, University of Sydney, Cheltenham Hospital, Melbourne.

This workshop will discover the key components to the anaesthetic allergy clinic. This will include the diagnostic tests used for the elimination of risk, and the preoperative, intravenous and intraoperative care for patients with known anaesthetic allergy. It will also include the use of hypoallergenic anaesthetic agents, the use of cataracts and other interventions such as the weight reduction prior to surgery. Return travel to The University of Sydney from the ICC Sydney will be provided. Expected departure time from the ICC Sydney is 12:45pm.

Malignant hyperthermia – where are we now?

Tuesday May 8

WH1 2:30pm-5:00pm

Maximum capacity: 20

Cost: $45

Facilitators: Dr Kara Allen, Royal Melbourne Hospital and Monash University, Melbourne and Dr Ronald Cooper, Children's Hospital Westmead, Sydney and Dr Wayne Morriss, University of Melbourne

Malignant hyperthermia is a rare but severe complication of anaesthesia. Its different etiologies and associated risks mean that clinicians need to ensure that they have a low threshold for suspicion of malignant hyperthermia. The workshop will present an overview of the current literature and adverse events.

Getting started in research

Wednesday May 9

WH1 8.30am-10am

Maximum capacity: 20

Facilitators: Dr Donald Turner, Royal Children's Hospital, Melbourne and Dr Calista Bebe, Cheltenham Graduate Hospital, Path

A discussion on hygiene in theatre to prevent the spread of infection. Are you aware of hand hygiene? Do you drown yourself in advantage of surgery? Where do you stand your sterile instruments? Are your personnel wearing the proper PPE? How do you monitor your patient’s vital signs? These are just a few questions that may be discussed.

Ananaesthetic outtake / anaesthetic follow-up

Wednesday May 9

WH1 10.15am-12.15pm

Maximum capacity: 20

Facilitator: Dr Daniel Scher and Dr Fang Rongbo-Mach, Specialist Anaesthetist, University of Sydney, Cheltenham Hospital, Melbourne.

This workshop will focus on the technical aspects of anaesthetic follow-up. You will learn how to provide a support anaesthetist for the surgical student and for your returning graduate students. This workshop will discuss the importance of a smooth transition from anaesthesia to the post anaesthesia care area.

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Anaesthetic Group
Dr Craig Mitchell

Facilitator:
Dr Marcie Andrew, Women’s and Children’s Hospital, Adelaide
Facilitator:
Dr Andrew Weatherall, @AndyDW_
Advanced transthoracic echo
Monday May 7
W6A 11.30am-12.30pm
Maximum capacity: 30
Cost: $300
Facilitator: Clive Brown, Cardiac Sonographer, Waikato Hospital

FUSE lung and gastric ultrasound course
Monday May 7
W6B 12.30pm-2.30pm
Maximum capacity: 30
Cost: $300
Facilitator: Matthew Hennessy, FUSE ultrasound and Learning and Development Manager, Sydney Adventist Hospital

ANZCA workshops

ANZCA educators program (AEP); organisation of education and departments
Monday May 7
W6A 3.30-5.30pm
Maximum capacity: 30
Cost: $300
Facilitator: A/Prof David Canty, Royal Melbourne Hospital, Melbourne

ANZCA workshops
New annual supervisor of training (SOT) workshop – “Supporting trainee progress”
Wednesday May 9
W6A 11.30am-12.30pm
Maximum capacity: 30
Cost: $300
Facilitator: Dr John Western, RANZCA (EMAC) instructor, Director of Professional Affairs, ANZCA

Scholar role workshop: clinical audit for the scholar role CANCELLED
Monday May 7
W6B 1.30-3.30pm
Maximum capacity: 30
Cost: Complimentary
Facilitator: Dr John Western, RANZCA (EMAC) instructor

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An ultrasound workshop (AUS) is designed to improve the knowledge of ultrasound and its applications in clinical practice. The workshop is designed for sonographers, clinicians, and medical professionals who use ultrasound in their practice. The workshop covers basic ultrasound principles, techniques, and practical applications, followed by hands-on practice sessions. Participants will learn how to perform ultrasound exams, interpret images, and effectively communicate findings with healthcare providers. The workshop includes theoretical sessions, interactive discussions, and practical exercises to ensure a comprehensive learning experience. Participants will leave with a solid understanding of ultrasound imaging, its role in clinical decision-making, and the ability to apply ultrasound skills in their respective fields.
FPM long case assessor workshop
Monday May 7th 9.30am-12.30pm
Maximum capacity: 20
Cost: Complimentary
Facilitators: Dr Kieran Davis, Auckland City Hospital, Auckland
Dr Matthew Crawford, Director of Eastern Suburbs Pain Clinic, Randwick, FFPMANZCA
Dr Romil Jain, Director of Pain Management Unit, The Canberra Hospital, FFPMANZCA
Dr Marc Russo, Director of Hunter Pain Clinic, Newcastle, FFPMANZCA

Pulsed radiofrequency denervation: sympathetic nerves
Monday May 7th 1.30-3pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr K KH Khor, Director of Pain Management Unit, Prince of Wales Hospital, Randwick, FFPMANZCA

Radiofrequency denervation: cervical and thoracic
Monday May 7th 10.30am-2pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr Romil Jain, Director of Pain Management Unit, The Canberra Hospital, FFPMANZCA

Spinal stimulator insertion: dorsal root ganglion (DRG)
Monday May 7th 10.30am-2pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr K KH Khor, Director of Pain Management Unit, Prince of Wales Hospital, Randwick, FFPMANZCA

Peripheral nerve stimulator insertion
Monday May 7th 1.30-3pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr Marc Russo, Director of Hunter Pain Clinic, Newcastle, FFPMANZCA

Cervical spinal injection
Monday May 7th 1.30-3pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr Romil Jain, Director of Pain Management Unit, The Canberra Hospital, FFPMANZCA

Radiofrequency denervation: hip and knee
Monday May 7th 1.30-3pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr Romil Jain, Director of Pain Management Unit, The Canberra Hospital, FFPMANZCA

Spinal stimulator insertion: cervical and thoracic
Monday May 7th 10.30am-2pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr Romil Jain, Director of Pain Management Unit, The Canberra Hospital, FFPMANZCA

Sympathetic block for the lower extremity and pelvis
Monday May 7th 10.30am-3pm
Maximum capacity: 8
Cost: $200
Location: Cadaver lab at the University of Technology Sydney, Sydney
Facilitator: Dr Romil Jain, Director of Pain Management Unit, The Canberra Hospital, FFPMANZCA