

Programme

Saturday, 1 April 2023

0800	Registration Desk Open – Exhibitor Area, Atrium, School of Medicine	
0820-0830	Opening and welcome	
SESSION 1:	Practice Guidelines	Chair: TBC
0830 - 0900	Consensus airway management guidelines – key insights from a lead author	Adam Law
0900 - 0930	Airway guidelines – what relevance do they have in the emergency department	George Kovacs
0930 – 1000	The physiologically challenging airway	Sheila Myatra
1000 – 1010	Panel discussion	Panelists
1010-1040	Morning Break – Exhibitor Area, Atrium, School of Medicine	
SESSION 2:	Error in airway management	Chair: TBC
1040 – 1055	Oesophageal Intubation	Paul Baker
1055 – 1130	The dangerous airway. Environmental, contextual and human factors influencing airway management	George Kovacs
1130 – 1145	Thinking fast and slow – why highly trained people still occasionally do the wrong thing	Craig Webster
1145 – 1200	Panel Discussion	Panelists
SESSION 3:	Awake intubation for anaesthesia and ED	Chair: TBC
1200 – 1230	Awake intubation for anaesthesia and ED	Adam Law/George Kovacs
1230 – 1240	Panel discussion	Panelists
1240 – 1340	Lunch Break- Exhibitor Area, Atrium, School of Medicine	
SESSION 4:	COVID airway management and HFNO	Chair: TBC
1340 – 1410	Airway management in patients with COVID-19: Lessons learnt in India	Sheila Myatra
1410 – 1425	Current concepts in use of high flow nasal cannula for airway management	Matthew Payton
1425 – 1435	Panel discussion	Panelists
SESSION 5:	Case discussions	Chair: TBC
1435 – 1450	Laryngeal trauma – a case discussion on multidisciplinary airway management	David Vokes
1450 – 1525	Quick fire cases – A panel discussion	Panelists
1525 – 1600	Afternoon Break - Exhibitor Area, Atrium, School of Medicine	
SESSION 4:	Tips and Tricks	Chair: TBC
1600 – 1630	Common causes of trouble – how to prevent or address them before they make it into morbidity studies	Adam Law
1630 – 1650	Little answers to big questions. A Q&A Panel discussion	Panelists
1650 – 1700	Closing comments and future meetings	
1700 – 1800	Drinks and Nibbles - Exhibitor Area, Atrium, School of Medicine	