

REGIONAL AIRWAY MEETING

27-29 September 2024 (Friday - Sunday)
Borneo Convention Centre Kuching Sarawak, Malaysia

An Asia-Pacific Conference on Multidisciplinary Airway Management



CONFERENCE BROCHURE

Joint Organisation of:















Managed By:















WELCOME MESSAGE FROM ORGANISING CHAIRS



Welcome to RAM 2024

Dear friends and colleagues,

On behalf of the organising committee, we warmly welcome you to join the **Regional Airway Meeting (RAM) 2024 on 27-29 September in Kuching, Sarawak, Malaysia** which is jointly organized by Persatuan Kakitangan Anestesiologi Hospital Umum Sarawak (PEKA-HUS), Malaysian Society of Neuroanaesthesiology and Neurocritical Care (MSNACC), Difficult Airway Society (DAS) from United Kingdom and Singapore Society of Anaesthesiologists (SSA), Malaysian Society of Anaesthesiologists (MSA) and College of Anaesthesiologists, Academy of Medicine of Malaysia (CoA, AMM).

We are very privileged to have prominent airway experts from around the globe to come together on this platform to create, to our knowledge, the very first three-day meeting dedicated to multidisciplinary airway management in this region. The conference will start off with pre-congress airway and simulation workshops and airway simulation followed by two days of extensive variety of lectures and expert panel discussions on the latest airway updates from different specialties. Apart from providing the leading stage for airway education, RAM also welcomes everyone to extend networks, build friendships and discuss current and future ideas on airway management.

We wish you a wonderful and rewarding meeting. Don't forget to go explore the sights, sounds and tastes of Kuching, a place known for its rich history, vibrant culture, and charming riverfront. Thank you for all your support and participation.

Sincerely,

Dr Peter Tan Organising Chair

President, Malaysian Society of Neuroanaesthesiology & Neurocritical Care Consultant, Neuroanaesthesiologist Sarawak General Hospital, Malaysia Dr Imelda Kong Organising Co-Chair

Anaesthesiologist, Sarawak General Hospital Fellow, Paediatric Anaesthesia







WELCOME MESSAGE FROM THE SCIENTIFIC CHAIR



Dear friends and colleagues,

As President of the Difficult Airway Society UK, I am delighted that we are partnering with our colleagues at the Association of Staffs in Anaesthesiology of Sarawak General Hospital, Malaysian Society of Neuroanaesthesiology & Neurocritical Care and Singapore Society of Anaesthesiologists, and Secial Interest Group in Difficult Airway Management, Malaysia, to organise RAM 2024. We are assembling an impressive lineup of speakers, presentations, and workshop faculty to deliver a world class airway conference.

We hope you can join us in 2024!

Dr Imran Ahmad FRCA Organising Chair

Scientific Chair
President, Difficult Airway Society (DAS), UK
Consultant Anaesthetist
Clinical Lead for Airway Management
Deputy Clinical Director for Theatres, Anaesthesia & Perioperative
medicine (TAP)
Guy's & St Thomas' NHS Foundation Trust, London, UK
Honorary Senior Lecturer, King's College London, UK







ORGANISING SOCIETIES



Malaysian Society of Neuroanaesthesiology and Neurocritical Care (MSNACC)



Persatuan Kakitangan Anestesiologi Hospital Umum Sarawak (PEKA-HUS)



Difficult Airway Society (DAS)



Singapore Society of Anaesthesiologists (SSA)



Malaysian Society of Anaesthesiologists (MSA)



College of
Anaesthesiologists, AMM
(CoA)



Special Interest
Group in Difficult Airway
Management
(SIGDAM)







ORGANISING COMMITTEE

Organising Chairpersons

Dr Peter Tan

President, Malaysian Society of Neuroanaesthesiology & Neurocritical Care Consultant Neuroanaesthesiologist, Sarawak General Hospital

Dr Imelda Kong Wei

Anaesthesiologist, Sarawak General Hospital Fellow, Paediatric Anaesthesia

Scientific Chairperson

Dr Imran Ahmad

President, Difficult Airway Society (DAS), UK
Consultant Anaesthetist
Clinical Lead for Airway Management
Deputy Clinical Director for Theatres, Anaesthesia & Perioperative medicine (TAP)
Guy's & St Thomas' NHS Foundation Trust, London, UK
Honorary Senior Lecturer, King's College London, UK

Scientific Committee

Dr Edwin Seet

President, College of Anaesthesiologists, Singapore Senior Consultant Anaesthesiologist (Private Practice) Adjunct Associate Professor, Lee Kong Chian School of Medicine. Visiting Senior Consultant, National University Health System

Dr Gunjeet Dua

Consultant Anaesthetist, Guy's and St Thomas NHS Foundation Trust, London Training Programme Director for Education Delivery, London School of Anaesthetics Digital Content Lead, Royal College of Anaesthetists UK Education Lead, DAS-UK

Associate Professor Dr Mohd Fahmi bin Lukman Head and Consultant Anaesthesiologist,

Unit of Anaesthesiology and Critical Care, Faculty of Medicine and Defence Health, National Defence University of Malaysia

Associate Professor Dr Sophia Chew

President, Singapore Society of Anaesthesiologists Senior Consultant, Department of Anaesthesiology, Singapore General Hospital







FACULTY

International

Alistair McNarry

United Kingdom

Deborah Khoo *Singapore*

Ellen O'Sullivan

Ireland

Gunjeet Dua *United Kingdom*

Kareim El-boghdadly United Kingdom

Sheila Myatra

India

Tan Leng ZooSingapore

Zhang Jinbin *Singapore*

Chong Shin Yuet

Singapore

Edwin Seet Singapore

Fauzia Mir

United Kingdom

Imran Ahmad United Kingdom

Paul Baker New Zealand

Sophia Chew *Singapore*

Valdimir Nakhendzy

United States

Local

Adi Osman Ahmad Zulkamain

Chan Yoo Kuen Mohd Basri Mat Nor

Mohd Fahmi Lukman Muhammad Maaya

Nadia Md Nor Rafidah Atan

Rhendra Hardy Teo Shu Ching







WORKSHOPS

Airway Mastery Workshop: Navigating the Essentials for Clinical Excellence

Details Date: 27 September 2024, Friday

Time: 0800 - 1700 (GMT+8)

Venue: Borneo Convention Centre, Kuching, Sarawak

Coordinators Gunjeet Dua (United Kingdom)

Imelda Kong (Malaysia)

Synopsis Welcome to the 'Airway Mastery Workshop', a focused and practical training

experience designed for doctors seeking to enhance their proficiency in airway management. This workshop aims to provide participants with a deep understanding of the latest techniques, technologies, guidelines and best practices in airway management, ensuring optimal patient outcomes in diverse

clinical scenarios.

Key Highlights **Expert-Led Sessions**

Engage with world-renowned experts in the field of anaesthesiology, critical care, and emergency medicine. Our faculty comprises pioneers and thought leaders who will share their extensive knowledge and practical insights through

interactive case discussion and hands-on demonstrations.

Clinical Decision - Making Challenges

Navigate through realistic case scenarios designed to challenge your clinical decision-making skills. Gain insights into the complexities of airway management in various patient populations, including paediatrics, trauma, and

the critically ill.

Networking Opportunities

Connect with peers, mentors, and industry leaders during dedicated networking sessions. Share experiences, exchange ideas, and build a strong professional

network that extends beyond the workshop.

Certification and Continuing Education Credits

Participants will have the opportunity to earn certifications and continuing education credits, validating their commitment to excellence in airway

management and contributing to their professional development.

Target Audience Doctors from various disciplines involve in airway management e.g., anaesthesiology and intensive care, emergency medicine, internal medicine, paediatrics, and surgical based specialties.







WORKSHOPS

Airway Mastery Workshop: Navigating the Essentials for Clinical Excellence

Programme 1. Fibreoptic Intubation Skills and ORSIM (Bronchoscopy Simulator)

Knowledge on the flexible bronchoscopes (sizes, appropriate tube sizes, basic physics, parts, movement, attachments, preparation, care, and sterilization); accessories including camera and monitors; Portable battery versus disposable version.

Information about indications, contraindications, advantages, and disadvantages of flexible bronchoscope

Latest updates and recommendations on flexible bronchoscopy

Preparation of the patient (from understanding the relevant anatomy to anaesthetizing the airway and choices of sedation)

Fibreoptic intubation via nasal/oral on mannequins

Experience flexible bronchoscopy simulator (ORSIM) in different airway scenarios

2. Supraglottic Airway (SGA) and Intubation through SGA

Knowledge on different types of SGA and their respective advantages and disadvantages; indications and contraindications of SGA

Hands on SGA insertion technique on mannequins and confirm SGA placement.

Discussion on use of SGA in special clinical situations: obese patients; controlled mechanical ventilation and risk of gastric aspiration.

Skill for endotracheal intubation with flexible scope via SGA.

3. Videolaryngoscopes & Bonfils

Overview and understanding the advantages and limitations of different types of videolaryngoscopes: channeled vs non-channeled.

Identify relevant anatomy via videolarnygoscopes.

Tips on troubleshooting problems encountered during videolaryngoscopy.

Understanding techniques and hands on with rigid fibreoptic intubating endoscope





WORKSHOPS

Airway Mastery Workshop: Navigating the Essentials for Clinical Excellence

Programme 4. Emergency Front of Neck Access (FONA)

Review of latest guidelines and recommendations regarding FONA

Overview of indications, preparation, and techniques of FONA

Skills to identify cricothyroid membrane and the relevant anatomy.

Hands on FONA techniques on mannequin

5. Ultrasonography of Airway and Gastric

Overview of the sonoanatomy of the upper airway

Applications of ultrasonography in airway management

Assessment of the diameter of the upper subglottic airway and prediction of endotracheal tube size

Prediction of difficult laryngoscopy in obese patient

Placement of endotracheal intubation, esophageal intubation, and double lumen tube.

Detection of laryngeal mask airway (LMA) position

Elective transtracheal cannulation and emergency cricothyrotomy

Use of gastric ultrasonography in assessing patient's aspiration risk







WORKSHOPS

Airway Mastery Workshop: Navigating the Essentials for Clinical Excellence

Programme 6. Paediatrics Airway

Understanding of normal paediatric airways and predict difficult airway.

Understanding the preparation and processes involved in performing an intubation.

Knowledge to identify common problems and solutions during paediatric intubation.

Knowledge and hands on LMA and videolaryngoscopy in paediatric mannequin

Basic principles and advanced techniques in simulated airway scenarios (1-2 scenarios)

Knowledge on fibreoptic intubation in paediatrics

7. Case Discussion

Discussion with the airway experts on real case scenarios from participants and facilitators







WORKSHOPS

Airway Mastery Workshop: Navigating the Essentials for Clinical Excellence

Programme	TIME	AGENDA	
	0730 - 0815	Registration	
	0815 - 0830	Briefing	
	0830 - 0915	Session 1	
	0915 - 1000	Session 2	
	1000 - 1030	Tea Break	
	1030 - 1115	Session 3	
	1115 - 1200	Session 4	
	1200 - 1400	Lunch and Friday Prag	yer
	1400 - 1445	Session 5	
	1445 - 1530	Session 6	
	1530 - 1600	Tea Break	
	1600 - 1700	Session 7	
	1700	Adjourn	
Faculty	Adi Osman (Malaysia) Ahmad Zulkarnain (Malaysia) Alistar McNarry (United Kingdom) Chan Yoon Kuen (Malaysia) Deborah Khoo (Singapore) Edwin Seet (Singapore) Ellen O'Sullivan (Ireland) Fauzia Mir (United Kingdom) Gunjeet Dua (United Kingdom) Imran Ahmad (United Kingdom) Kareim El-Boghdadly (United Kingdom) Mohd Fahmi Lukman (Malaysia)		Muhammad Maaya (Malaysia) Nadia Md Nor (Malaysia) Paul Baker (New Zealand) Rhendra Hardy (Malaysia) Shahridan Mohd Fathil (Malaysia) Sheila Myatra (India) Sophia Chew (Singapore) Tan Leng Zoo (Singapore) Teo Shu Ching (Malaysia) Vladimir Nekhendzy (United States) Zhang Jinbin (Singapore) Other local facilitators

Targeted No. of Participants

80

Price Per Local: MYR250
Participants International: USD150





WORKSHOPS

Simulation in Airway Management Workshop

Details Date: 27 September 2024, Friday

Time: 0800 - 1700 (GMT+8)

Venue: Level 3, Main Operating Theatre, Sarawak General Hospital

Coordinators Lucas Law (Malaysia)

Synopsis Immerse yourself in an exciting learning experience at our Simulation in Airway

Management Workshop. This workshop is designed to provide doctors with a

Management Workshop. This workshop is designed to provide doctors with a unique opportunity to enhance their theoretical knowledge and practical skills through realistic, high-fidelity simulations. Participants will navigate complex airway scenarios in a controlled environment, bridging the gap between theory

and hands-on application for improved clinical outcomes.

Key Highlights **High-Fidelity Simulations**

Engage in hands-on, high-fidelity simulations that replicate a range of challenging airway scenarios. These simulations, facilitated by advanced patient simulators, provide a realistic environment for participants to apply their knowledge and skills in a controlled setting.

Critical Decision-Making ScenariosNavigate through complex and critical decision-making scenarios, this workshop is designed to challenge participants' clinical reasoning and decision-making skills in a controlled and supportive environment.

Safety Protocols and Complication Management

Learn and apply safety protocols in airway management simulations, including strategies for recognizing and managing complications. The workshop focuses on enhancing participants' ability to respond to unexpected challenges while prioritizing patient safety.

Real-Time Feedback and Debriefing

Receive real-time feedback during simulations, allowing participants to adjust their approach and techniques as needed. Post-simulation debriefing sessions, facilitated by experienced instructors, provide a valuable opportunity for reflection, discussion, and continuous improvement.

Target Audience Doctors from various disciplines involve in airway management e.g., anaesthesiology and intensive care, emergency medicine, internal medicine, paediatrics, and surgical based specialties.







WORKSHOPS

Simulation in Airway Management Workshop

Drogrammo	TIME	AGENDA
Programme		
	0730 - 0755	Registration
	0755 - 0800	Welcome Address
	0800 - 0930	Talk on Crisis Management Principles
	0930 - 1000	Coffee Break
	1000 - 1015	Ice Breaking
	1015 - 1115	Station 1 and Debriefing
	1115 - 1130	Break and Lag Time
	1130 - 1230	Station 2 and Debriefing
	1230 - 1400	Lunch and Friday Prayer
	1400 - 1500	Station 3 and Debriefing
	1500 - 1530	Coffee Break
	1530 - 1630	Station 4 and Debriefing
	1630 - 1700	Discussion and Closing
	1700	Adjourn
Faculty	Chong Shin Yuet (Singapore) Nicholas Lee (Malaysia) Lucas Law (Malaysia) Rafidah Atan (Malaysia)	
Targeted No. of Participants	25	
Price Per Participants	Local: MYR250 International: USE	0150







MAIN CONFERENCE

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	DAY 1 - 27 SEF	TEMBER 2024, FRIDAY	(
TIME	Borneo Convention Centre, Kuching	Sarawak General Hospital Level 3, Main Operating Theatre	
0800 - 1700	Airway Mastery Workshop: Navigating the Essentials for Clinical Excellence	Simulation in Airway Management Workshop	
	DAY 1 - 28 SEPTI	EMBER 2024, SATURDA	AY
TIME	Hall 1	Hall 2	Hall 3
0730 - 0815		Registration	
0815 - 0830		Welcome Address	
0830 - 0900	Plenary 1: Roles and Responsibilities of Airway Lead Alistair McNarry (United Kingdom)	Plenary 2: Approach to Obstructed Airway Fauzia Mir (United Kingdom)	
0900 - 0910	Q & A	Q&A	
0910 - 0940	Plenary 3: The Law and Airway Session Chair: Chan Yoo Kuen (Malaysia) Speaker Coming Soon!	Plenary 4: The Physiological Challenging Airway Sophia Chew (Singapore)	
0940 - 0950	Q&A	Q&A	
0950 - 1030 Coffee Break & Exhibition Viewing			
1030 - 1140	Symposium 1: Airway Guidelines Updates and Implementation	Symposium 2: Pre-Hospital Care, Emergency & Trauma	Oral & Poster Presentations
1030 - 1050	Updates on DAS Guidelines Imran Ahmad (United Kingdom)	Approach to Airway Assessment and Planning in Pre-Hospital Care Ahmad Zulkarnain (Malaysia)	
1050 - 1110	Unrecognised Esophageal Intubation and How to Prevent it? Ellen O'Sullivan (Ireland)	Supraglottic Airways: From Resuscitation to Rescue Zhang Jinbin (Singapore)	
1110 - 1130	Implementing Human Factors in Airway Management Deborah Khoo (Singapore)	Ultrasound in Airway Management Adi Osman (Malaysia)	
1130 - 1140	Q&A	Q&A	
1140 - 1230	Symposium 3: Paediatric Airway	Symposium 4: Apnoeic Oxygenation; Airway in Thoracic Surgery	
1140 - 1200	Practical Guide to Paediatric Airway Cases from Common to Challenging Paul Baker (New Zealand)	Roles of Apnoeic Oxygenation in Airway Management Nadia Md Nor (Malaysia)	
1200 - 1220	Paediatric Shared Airway Surgery with TIVA Teo Shu Ching (Malaysia)	Difficult Airway Management in Thoracic Surgery Sophia Chew (Singapore)	
1220 - 1230	Q&A	Q&A	







MAIN CONFERENCE

TIME	Hall 1	Hall 2	Hall 3
1230 - 1315	Sponsored Symposium 1	Sponsored Symposium 2	
1315 - 1415	Lunch & Exhibition Viewing		
1415 - 1530	Symposium 5: Awake Tracheal Intubation	Symposium 6: Airway in Intensive Care Unit	Problem Based Learning Discussions with Examiners
1415 - 1435	Airway Topicalisation vs Regional Block Rhendra Hardy (Malaysia)	Airway Management in Critically III Mohd. Basri Mat Nor (Malaysia)	Case Discussions: Challenging Airway Management for Trainees
1435 - 1455	ATI Guidelines - Tips and Tricks Imran Ahmad (United Kingdom)	Difficult Airway in ICU Rafidah Atan (Malaysia)	Deborah Khoo (Singapore) Mohd Fahmi Lukman (Malaysia) Tan Leng Zoo (Singapore)
1455 - 1515	Airway Challenges Muhammad Maaya (Malaysia)	Safe Extubation Sheila Myatra (India)	
1515 - 1530	Q&A	Q & A	
1530 - 1600	Coffee Break & Exhibition Viewing		
1600 - 1700	Symposium 7: Airway Innovation	Symposium 8: Teaching Airway and Simulation Training in Airway	
1600 - 1625	Artificial Intelligence and Airway Management Vladimir Nekhendzy (United States)	Innovations in Airway Training Gunjeet Dua (United Kingdom)	
1625 - 1650	Airway Trauma Mohd Fahmi Lukman (Malaysia)	Playing it Safe: Gamification Strategies for Teaching Airway Management Chong Shin Yuet (Singapore)	
1650 - 1700	Q&A	Q&A	
1700	End of Day 1		







MAIN CONFERENCE

	DAY 2 - 29 SEPT	EMBER 2024, SUNDAY	
TIME	Hall 1	Hall 2	Hall 3
0745 - 0830	Registration		
0830 - 0900	Plenary 5: OSA and Perioperative Management of the Difficult Airway Edwin Seet (Singapore)	Plenary 6: Controversies in Rapid Sequence Induction and Intubation Ellen O'Sullivan (Ireland)	
0900 - 0910	Q&A	Q & A	
0910 - 0940	Plenary 7: Gastric Ultrasonography Kareim El-boghdadly (United Kingdom)	Plenary 8 Paul Baker (New Zealand)	
0940 - 0950	Q&A	Q & A	
0950 - 1030		Coffee Break & Exhibition Viewing	
1030 - 1140	Symposium 9: Shared Airway Surgery	Symposium 10: Obstetric Airway	In-Conference Workshops for Allied Health (Session 1)
1030 - 1050	Airway Management in Head and Neck Cancers Vladimir Nekhendzy (United States)	Key Issues in Managing the Parturient Airway Chan Yoo Kuen (Malaysia)	Difficult Airway Setup
1050 - 1110	Management of Tubeless Airway Surgery Alistair McNarry (United Kingdom)	Should Videolaryngoscopy be the First Choice in Obstetric Airway? Ellen O'Sullivan (Ireland)	Human Factors and Ergonomics
1110 - 1130	Human Factor Considerations in Shared Airway Surgery Fauzia Mir (United Kingdom)	Decision Making After Failed Intubation Nadia Md Nor (Malaysia)	Unexpected Crises / Skill Stations
1130 - 1140	Q&A	Q&A	
1140 - 1230	Symposium 11: Pro & Cons Dialogue	Symposium 12: Patient Safety, Research and Quality Improvement in Airway Management	In-Conference Workshops for Allied Health (Session 2)
1140 - 1200	Awake Videolaryngoscope vs Awake Fibreoptic Intubation Alistair McNarry (United Kingdom) Zhang Jinbin (Singapore)	Research in Airway Management Kareim El-boghdadly (United Kingdom)	Difficult Airway Setup
1200 - 1220	High Risk Extubation in ICU - With vs Without Airway Exchange Catheter Mohd. Basri Mat Nor (Malaysia) Sheila Myatra (India)	Advances in Supraglottic Airways Tan Leng Zoo (Singapore)	Human Factors and Ergonomics
1220 - 1230	Q&A	Q&A	Unexpected Crises / Skill Stations
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MAIN CONFERENCE

TIME	Hall 1	Hall 2	Hall 3
1230 - 1315	Sponsored Symposium 1	Sponsored Symposium 2	
1315 - 1415		Lunch & Exhibition Viewing	
1415 - 1715	Symposium 13: Expert S	Session (Case Discussion)	
1415 - 1505	Case 1 Imran Ahmad (United Kingdom)		
1505 - 1525	Case 2 Speaker Coming Soon!		
1525 - 1545	Case 3 Muhammad Maaya (Malaysia)		
1545 - 1615	Coffee Break & Exhibition Viewing		
1615 - 1635	Case 4 Chan Yoo Kuen (Malaysia)		
1635 - 1655	Case 5 Edwin Seet (Singapore)		
1655 - 1715	Case 6 Gunjeet Dua (United Kingdom)		
1715 - 1730	Closing Ceremony		
1730	Adjourn		

Programme is updated as of 2 January 2024. The programme may be subject to change at the discretion of the Organising Committee without any prior notice.





Main Conference: 16 Points | Pre-Conference Workshop: 8 Points

EARN UP TO 24 MMA-CPD POINTS!



REGISTRATION

CONFEDENCE DECICEDATION			
CONFERENCE REGISTRATION			
Registration Types	EARLY BIRD Until 31 May 2024	REGULAR From 1 Jun 2024 to 20 Sep 2024	ONSITE From 21 Sep 2024 Onwards
Doctor (Member)	MYR 550	MYR 650	MYR 800
Doctor (Non-Member)	MYR 650	MYR 750	MYR 900
Allied Health (Nurse/Assistant Medical Officer/Others)	MYR 400	MYR 500	MYR 650
LLMIC*	USD 150	USD 200	USD 250
International	USD 400	USD 450	USD 500

Get a discount of 5% on registration fees when you register in a group of 10 pax and more

*LLMIC: Low- and Lower-Middle Income Countries

WORKSHOP REGISTRATION			
Workshop 1: Airway Mastery Workshop			
Local MYR 250			
International	USD 150		
Workshop 2: Simulation in Airway Management Workshop			
Local	MYR 250		
International	USD 150		

Member Societies:

- Malaysian Society of Neuroanaesthesiology & Neurocritical Care
- Malaysian Society of Anaesthesiologists
- College of Anaesthesiologists, Academy of Medicine of Malaysia
- Malaysian Society of Intensive Care
- Malaysian Paediatric Association
- Malaysian College of Emergency Physicians

Main Conference Fees Include:

- Attendance to all sessions from 28 to 29 September 2024
- Light refreshments during breaks as indicated in the programme







Payment Methods:

1. By Credit Card (Visa or MasterCard)

- MP Singapore Pte Ltd acts on behalf of the Regional Airway Meeting 2024 to handle fee collection.
- All credit card charges will be made by merchant name: MP Singapore Pte Ltd.

2. By Telegraphic Transfer (For International)

- Additional USD 25 bank charges is required.
- Please ensure that the name of the participant is stated on the transaction draft.
- Bank charges are the responsibility of the payer and should be paid in addition to the registration fees.
- Please make bank drafts payable to:

Beneficiary Bank Name: DBS Bank Ltd, Singapore

Beneficiary Bank Address: 12 Marina Boulevard, DBS Asia Central,

Marina Bay Financial Centre Tower 3, Singapore 018982

Beneficiary Account Name: MP Singapore Pte Ltd

Beneficiary Account Number: 033-016215-4

Beneficiary SWIFT BIC Code: DBSSSGSG

3. By Online Banking (Private Hospitals in Malaysia)

• All payments are to be issued in favour of "Persatuan Kakitangan Anestesiologi Hospital Umum Sarawak"

Account No.: 80-0930110-6

Name of Bank: CIMB Bank Berhad

Address of Bank: Wisma Satok, Jalan Satok, Kampung Bandarshah, 93400 Kuching,

Sarawak

Swift Code: CIBBMYKLXXX

Ref 1: Reg fee RAM

Ref 2: Name

Registration will only be valid upon receipt of the full payment by the registration department according to the deadline indicated.

An email confirming registration will only be sent after receipt of the required fees. A copy of the bank transfer (or other proof of payment) will be required in the event that registration fees were not credited to the forum account on time.





Substitution Policy

- Registered delegates who are unable to attend may send an alternate i.e. one-for-one substitution at no extra charge. Substitution request must be submitted in writing to the Symposium Registration Secretariat before 30 June 2024.
- Substitution requests received after the deadline will be subjected to a processing fee of SGD 50.

Registration Cancellation Policy

- All requests for cancellation must be submitted, no later than 31 May 2024 in order to receive a full refund. However, an administrative fee of SGD 50 will be imposed.
- Cancellation requests received after the deadline will not be entertained, and is chargeable, including No-Shows. No refund of any type will be provided for paid registration.
- Any fees charged, 5% surcharge applicable to online payment by credit cards, will not be refunded.
- Bank transfer admission fee (SGD 30) will also not be refunded applicable to Bank Transfer payments.
- All approved refunds will be made within two months after the Meeting is held.

Enquiries

RAM 2024 Registration Department 20 Kallang Avenue, Pico Creative Centre, 2nd Floor, Singapore 339411 E-mail: registration@regionalairwaymeeting.com







Abstract Themes

- 1. Airway Guidelines and Updates
- 2. Airway in Intensive Care Unit
- 3. Airway in Prehospital Care, Emergency and Trauma
- 4. Airway in Thoracic Surgery
- 5. Anaesthesia and Airway Management in Head and Neck Surgeries/Interventional Airway Procedures
- 6. Non-technical Skills and Human Factors in Airway Management
- 7. Obstetric Airway
- 8. Paediatric Airway
- 9. Patient Safety, Research and Quality Improvement in Airway Management
- 10. Professionalism and Leadership in Airway Programme
- 11. Teaching Airway and Simulation Training in Airway

Abstract Awards

Prizes will be awarded to the best three abstracts for each category of Oral and Poster Presentations.

Abstract Submission Guidelines



Please read the full submission guidelines carefully before submitting.

Abstract Submission Guidelines

- Abstracts may be submitted for poster or oral presentation only.
- Abstracts must be submitted online via the conference website. Abstracts submitted by fax, email, or post will **NOT** be accepted.
- Abstracts must be submitted at the latest by 8 April 2024. The online submission system will close at 2359 hours (GMT+8) on this day.
- Please do not submit multiple copies of the same abstract.
- Abstract submitted previously to other conferences will not be accepted.







Confirmation of Receipt and Notification of Decision

- After submitting your abstract, you will receive an email confirmation that your abstract has been received.
- Please contact the Secretariat at abstract@regionalairwaymeeting.com if you have submitted an abstract and did not receive an email acknowledgement.
- Notifications regarding the status of your abstract acceptance will be sent out from 3 May 2024.

Presentation at the Congress

- Instructions for preparation of poster presentations will be sent together with acceptance notifications.
- The Organising Committee will endeavour to schedule abstracts according to authors' preferences but reserves the right to decide on the final form of presentation.
- For each abstract, at least one author is expected to attend the Conference. **Presenting authors** must register for the Conference and pay the registration fee.
- Abstract presenters need to register by the registration deadline for inclusion in the Conference programme and for presentation scheduling.

Preparing Your Abstract for Submission

- The abstract should be as informative as possible and include the following details:
 - **Objectives:** background and specific aims of the study
 - Methods: description of methods used
 - Results: summary of results obtained
 - Conclusions: conclusions reached
- Abstracts must meet the following specifications:
 - Abstract title Limited to 25 words
 - Abstract text Limited to 300 words
 - **Abstract topic** Abstracts topic must be chosen from a specific theme listed under the abstract themes page







- Please note that graphs, images or tables should **not be** included in your abstract.
- Use only standard abbreviations. Special or unusual abbreviations are not recommended. If otherwise necessary, the latter should be placed in parenthesis after the first appearance of the full word.
- All abstracts must be submitted and presented in clear English with accurate grammar and spelling of a quality suitable for publication. If you need editorial help, please arrange for the review of your abstract by a colleague who is a native English speaker, by a university scientific publications office (or other similar facility) or by a copy editor, prior to submission.
- The **submission** form at the link at the top of this page allows you to store your abstract in draft form to facilitate edits. Please note that abstracts must be **SUBMITTED** before the deadline to be sent for review for inclusion in the Main Programme.

Declaration of Consent to Publication and Assignation of Copyright

Please take note of the following terms:

- Submitted abstract cannot be modified or corrected after final submission. Accepted abstracts will be published exactly as submitted. Please ensure all information is correct at the point of submission.
- Submission of the abstract constitutes you and your co-authors' consent to publication (e.g. Conference website, programmes, other promotions, etc.)
- The Abstract Submitter warrants and represents that he/she is the owner or has the rights of all the information and content ("Content") provided to RAM 2024 and Kenes MP Asia (Hereafter: "The Organisers"). The publication of the abstract does not infringe any third-party rights including, but not limited to, intellectual property rights.
- The Abstract Submitter grants the Organisers a royalty-free, perpetual, irrevocable non-exclusive license to use, reproduce, publish, translate, distribute, and display the Content.
- The Organisers reserve the right to remove any publication of an abstract which does not comply with the above.
- The Abstract Submitter is responsible for informing the other co-authors regarding the abstract status.

Enquiries

RAM 2024 Abstract Department 20 Kallang Avenue, Pico Creative Centre, 2nd Floor, Singapore 339411 E-mail: abstract@regionalairwaymeeting.com







CONFERENCE VENUE

The **Borneo Convention Centre Kuching (BCCK)** is the first dedicated convention and exhibition center in Borneo, situated 8 km from Kuching's city center. It aims to host local and international events, exhibitions, and conventions in Sarawak. Strategically located between Kuching North and Kuching South, BCCK's award-winning architecture draws inspiration from Sarawak's lush rainforest, featuring the native 'ririk' leaf design. The center prioritizes accessibility with elevators, ramps, and facilities for people with mobility challenges. Equipped with a fully stocked first aid room and trained personnel, BCCK ensures safety and convenience for all attendees. Visit www.bcck.com.my for more information.

Address

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