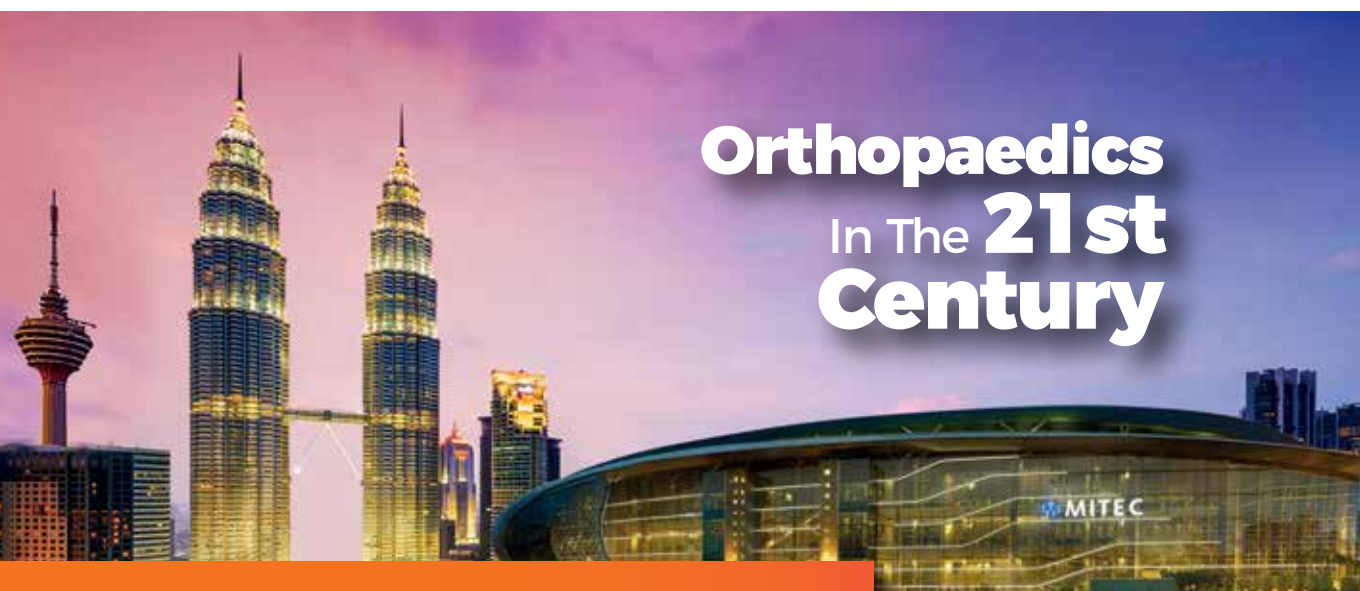


50th Malaysian Orthopaedic Association
Annual General Meeting / Annual Scientific Meeting 2020
Incorporating
40th ASEAN Orthopaedic Association
Annual Congress 2020



Orthopaedics
In The **21st**
Century

SECOND ANNOUNCEMENT



17th to 19th June 2020



MITEC Kuala Lumpur
Malaysia International Trade & Exhibition Centre



secretariat@moa-home.com



+603 7931 2856



+6016 203 6018



www.moa-home.com/50thMOA2020

CALL FOR ABSTRACTS DEADLINE: 15th FEBRUARY 2020

MESSAGE FROM PRESIDENT OF MOA

Dear distinguished colleagues and friends,

I am pleased to announce that the 50th Annual General Meeting and Scientific Meeting of the Malaysian Orthopaedic Association will be held at the Malaysia International Trade and Exhibition Centre (MITEC) Kuala Lumpur from 17th-19th June 2020 in conjunction, with the 40th ASEAN Orthopaedic Association Annual Congress.

I would like to extend my warmest welcome to all our local and international guests, speakers and participants, especially our ASEAN colleagues, brothers and sisters and not to forget our various industry partners in joining us at our Golden Anniversary Celebration of MOA's AGM-ASM 2020. It is indeed a borderless world where knowledge and expertise is concerned and your participation will not only make this meeting a great success but also more meaningful. I sincerely hope that we can reach out to as many orthopaedic surgeons, trainees and paramedics as possible locally and regionally and may this meeting become a platform where more friendships are forged, more junior surgeons are inspired, more collaborations are initiated and more knowledge and experience is shared.

Our focus with this meeting is trauma and trauma-related issues which is the core majority of orthopaedic surgical cases and the foundation of training for all orthopaedic surgeons. As orthopaedic surgery became more subspecialised in the past decade, the technology of implants, prostheses, surgical instruments, imaging technology and treatment options have also witnessed a rapid growth, development and refinement. Orthopaedic surgery has since entered an era of such rapid change and evolution it is challenging to say the least for most orthopaedic surgeons to grasp or catch up.

In the meantime, orthopaedic surgeons are facing better informed and researched patients with more litigations resulting in health care systems that increasingly emphasise on audits, data collection, cost-effectiveness and treatment outcomes. The complexities and challenges of the various trauma and trauma-related cases have also escalated in the recent years. It is therefore timely and important for all of us, regardless of our subspecialty to recap, update and explore for ourselves the various progress and changes in orthopaedic trauma and trauma-related issues in the 21st century to be better equipped to provide the best care for our patients.

MOA is the mothership for all general orthopaedic and subspecialty orthopaedic surgeons in Malaysia and plays an important role in training and upholding the standard of orthopaedic surgery in the country via its involvement and support in many ways. It is by joining our hearts, hands and heads together and through various collaborations locally and internationally that we will be able to strengthen ourselves and our ties with colleagues from ASEAN and afar and continue to learn from each other for the greater benefit of all.

Together with Organising Chairperson Dr Sharifah Roohi Syed Waseem Ahmad and Scientific Chairperson Professor Dr Azlina Amir Abbas and the members of the scientific committee, we promise you the most comprehensive, lively, stimulating and unforgettable meeting ever in 2020.

Welcome to MOA 2020 !

Dr Chye Ping Ching

President

Malaysian Orthopaedic Association 2019 - 2020

Vice-President

ASEAN Orthopaedic Association

MALAYSIAN ORTHOPAEDIC ASSOCIATION OFFICE BEARERS 2019/2020

President	Dr Chye Ping Ching
President-Elect	Dr Sharifah Roohi Syed Waseem Ahmad
Immediate Past President	Professor Dr Azhar Mahmood Merican
Hon Secretary	Associate Professor Dr Nor Hazla Mohamed Haflah
Hon Treasurer	Dr Fahrudin Che Hamzah
Council Members	Associate Professor Dr Tengku Muzaffar Tengku Mohamed Shihabudin Dr Suhail Abdullah @ Suresh Kumar
Editorial Secretary	Professor Dr Tunku Kamarul Zaman Tunku Zainol Abidin
Hon. Auditors	Professor Dato' Dr Tunku Sara Tunku Ahmad Yahaya Dr Sa'adon Ibrahim

MESSAGE FROM ORGANISING CHAIRPERSON

On behalf of the Organising Committee of the 50th Malaysian Orthopaedic Association Annual Scientific Meeting 2020, it is my pleasure to extend a warm welcome to all delegates. This is an auspicious year for we are joined together with our ASEAN brethren (40th AOA) to celebrate 50 golden years of Orthopaedic education in the visually-appealing ginormous venue of MITEC (Malaysia Industry and Trade Exhibition Centre) set amidst the luscious greenery of Hartamas.

This year with the theme “Orthopaedics in the 21st Century”, we are exploring the frontiers in terms of equipment, therapy, wound care and other aspects. The Orthopaedics industry is in a constant state of evolution, with new implants, gadgets and equipment being brought into the market every year – the surgeon not only has to adapt and adopt these “toys”, but also learn to master them. This is where we see the innovative mind of the Orthopod – where surgeons themselves have not only developed these techniques but the instruments and machines to make their implementation easier. This dispels the myth of the orthopod being all brawn and no brains!

The Scientific Committee, headed by Professor Dr Azlina Amir Abbas has drawn up an exciting programme with emphasis on sub-specialities to cater to all our friends in these niche areas. They will strive to bring in a number of prominent speakers

with an emphasis on education. In addition, there will be two education days for trainees to brush up on whatever topic they feel the need to plus symposia and workshops galore! Last but not least, the Nursing and Allied Health group will also have a full programme to cater for them.

The National Orthopaedic Curriculum is being drafted as we gather and we fervently hope to complete the first draft soon, further enhancing training, improving teaching methods as well as regulating independent assessments to produce capable surgeons of calibre. There will be sessions to give a glimpse of this Curriculum as well as to discuss some of its highlights and receive feedback to improve it.

We are hoping for a bumper crowd to boost the festivities planned for this time the meeting will be in the month of Shawal – more exciting things are being prepared – we encourage you to come and join the festivities as well as this fun learning experience in 2020!

Dr Sharifah Roohi Syed Waseem Ahmad

Organising Chairperson

50th Malaysian Orthopaedic Association

Annual General Meeting / Annual Scientific Meeting 2020

50th MOA ASM ORGANISING & SCIENTIFIC COMMITTEE

Organising Chairperson	Dr Sharifah Roohi Syed Waseem Ahmad
Scientific Chairperson	Professor Dr Azlina Amir Abbas
Arthroplasty	Associate Professor Dr Gandhi Nathan Solayar
Spine	Associate Professor Dr Chris Chan Yin Wei
Sports	Dr Charanjeet Singh
Hand	Associate Professor Dr Shalimar Abdullah
Oncology	Professor Dr Wan Faisham Nu'man Wan Ismail
Foot and Ankle	Associate Professor Dr Mohd Yazid Bajuri
Paediatrics	Dr Muhammad Kamal Mohd Abdul Jamil
LLRS	Dr Rohaman Tasarib
Humanitarian	Dr Mohamed Ashraff Mohd Ariff
Orthopaedic Research	Associate Professor Dr Lakshmi Selvaratnam
Trauma	Dr Chua Yeok Pin & Dr Ashraf Hakim Ab Halim
Masters Programme	Dr Mohd Rusdi Draman @ Yusof
Nurses Session	Sr Ruslinda Othman & Sr Roslinda Mohamed Yusof
Organising Committee	Dr Imma Isniza Ismail & Dr Collin Looi Seng Kim

MESSAGE FROM PRESIDENT OF ASEAN ORTHOPAEDIC ASSOCIATION

Dear distinguished colleagues and friends,

Each year, orthopaedic surgeons, trainees, medical officers, orthopaedic nurses, allied health professionals alike not only attend and participate a meeting but work closely with us and industry partners. Currently, orthopaedic meetings have grown each year in size and quality all over the world especially in ASEAN. Our colleagues have an opportunity to build their confidence and present in poster and oral presentations sessions. And for me, I am happy to support a platform to meet, interact, renew networks and update ourselves with surgical techniques, implants, medication and outcomes.

I am honoured to be invited as the President of the ASEAN Orthopaedic Association 2019 – 2020. Since 1979, the ASEAN Orthopaedic Association is composed of 8 active National

Orthopaedic Associations namely Brunei, Indonesia, Malaysia, Myanmar, Singapore, Thailand, Vietnam and the Philippines. These countries continue to have orthopaedic collaboration through Annual AOA Meetings hosted alternately. The ASEAN Senior and Junior Traveling Fellowships are being held yearly. As the current president, I encourage and invite you all to participate in this meeting

Professor Dr Zairin Noor

President

ASEAN Orthopaedic Association

ASEAN ORTHOPAEDIC ASSOCIATION OFFICE BEARERS 2019/2020

President	Professor Dr Zairin Noor (<i>Indonesia</i>)
Senior Vice President	Dr Chye Ping Ching (<i>Malaysia</i>)
Vice Presidents	Assistant Professor Dr Ketan Pande (<i>Brunei</i>) Professor Dr Khin Maung Myint (<i>Myanmar</i>) Dr Paul Ruel C. Camina (<i>Philippines</i>) Professor Dr James Hui (<i>Singapore</i>) Professor Dr Aree Tanavalee (<i>Thailand</i>) Dr Yin Sinath (<i>Cambodia</i>) Associate Professor Dr Nguyen Van Thach (<i>Vietnam</i>)
Secretary General	Professor Dr Ellewellyn G. Pasion (<i>Philippines</i>)
Committee Chairman	Dr Peter Lee (Outreach Programme) Professor Dr Saw Aik (Journal Editor) Professor Dr Lee Eng Hin (Orthopaedic Education / Training / Research)

PROGRAMME OVERVIEW

Day 1: Wednesday (17th June 2020)									
Time		Lecture Hall A	Lecture Hall B	Lecture Hall C	Lecture Hall D	Lecture Hall E	Lecture Hall F	Lecture Hall G	Lecture Hall H
0800	0830								
0830	0900								
0900	0930								
0930	1000								
1000	1030								
1030	1100								
1100	1130								
1130	1200								
1200	1230								
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1500	1530								
1530	1600								
1600	1630								
1630	1700								
1700	1730								
1730	1800								
END OF DAY 1									
PRESIDENT'S DINNER									
1900 onwards									

EXHIBITION
HALL OPEN

Subir Sengupta Memorial Lecture (In Lecture Hall A)

Plenary 1 (In Lecture Hall A)

Opening Ceremony (In Lecture Hall A)

TEA

Oncology:
Biological
Reconstruction
For Bone
TumourSpine SIG
Meeting

LUNCH BREAK & EXHIBIT VISIT

AOA Council
MeetingOncology:
Recycle Bone -
How Safe And
The Outcome?Sports &
Arthroplasty:
Free Paper Oral
PresentationsPaediatrics:
Free Paper Oral
Presentations

Foot & Ankle 3

Oncology:
Free Paper Oral
PresentationsFree Paper Oral
Presentations

END OF DAY 1

PRESIDENT'S DINNER

1900 onwards

PROGRAMME OVERVIEW

Day 2: Thursday (18th June 2020)												
Time		Lecture Hall A	Lecture Hall B	Lecture Hall C	Lecture Hall D	Lecture Hall E	Lecture Hall F	Lecture Hall G	Meeting Room 12	Meeting Room 13	Exhibition Hall	
0800	0830	Plenary 2 (In Lecture Hall A)										EXHIBITION HALL OPENS
0830	0900	Mahmood Merican Best Masters Thesis Judging	AO Trauma Asia Pacific Clinical Research Forum 2020									
0900	0930											
0930	1000											
1000	1030	Best Published Papers Award Presentation (In Lecture Hall A)										
1030	1100	TEA										
1100	1130	Sports: All You Need To Know About ACL	AO Trauma Asia Pacific Clinical Research Forum 2020	Hand: Upper Limb Spasticity	Best Basic Science Poster Award Judging	Nightmares In My Practice	Masterclass 2.1 Available	Masterclass 2.2 Available	SIG Meeting Available	SIG Meeting Available		
1130	1200											
1200	1230											
1230	1300	LUNCH SYMPOSIUM 2A BY PFIZER	LUNCH SYMPOSIUM 2B BY AMGEN	LUNCH SYMPOSIUM 2C BY MEDARTIS	LUNCH BREAK & EXHIBIT VISIT							
1300	1330											
1330	1400											
1400	1430	Arthroplasty: All You Need To Know About TKR	AO Trauma Asia Pacific Clinical Research Forum 2020	Hand: WALANT	Humanitarian	The Rise Of The Surgeon Influencers #drkufamos #orthoidol	Satellite Session 2.2 Available	Satellite Session 2.3 Available	Oncology SIG Meeting	Paediatrics SIG Meeting		
1430	1500											
1500	1530											
1530	1600	TEA BREAK & EXHIBIT VISIT				TEA BREAK & EXHIBIT VISIT						
1600	1630		AO Trauma Asia Pacific Clinical Research Forum 2020		MOA AGM							
1630	1700											
1700	1730											
1730	1800	END OF DAY 2										
CONFERENCE DINNER												
1900 onwards												

PROGRAMME OVERVIEW

Day 3: Friday (19th June 2020)										
Time		Lecture Hall A	Lecture Hall B	Lecture Hall C	Lecture Hall D	Lecture Hall E	Lecture Hall F	Lecture Hall G	Lecture Hall H	Exhibition Hall
PLENARY 3										
0800	0830									
0830	0900	Orthopaedic Trainee Programme 1	Nursing 1	Orthopaedic Research 1	Perioperative Care Of The Orthopaedic Patient	Masterclass 3.1 Available	Masterclass 3.2 Available	SIG Meeting Available	SIG Meeting Available	
0900	0930									
0930	1000									
1000	1030		TEA							
1030	1100	Orthopaedic Trainee Programme 2: How I Approach...	Nursing 2	Orthopaedic Research 2	LUNCH BREAK & EXHIBIT VISIT			SIG Meeting Available	SIG Meeting Available	EXHIBITION HALL OPENS
1100	1130									
1130	1200									
1200	1230									
1230	1300	LUNCH SYMPOSIUM 3A AVAILABLE	LUNCH SYMPOSIUM 3B AVAILABLE							
1300	1330									
1330	1400									
1400	1430									
1430	1500	Orthopaedic Trainee Programme 3: How I Approach...	Nursing 3	Foot & Ankle: Free Paper Oral Presentations	Hand: Free Paper Oral Presentations	Special Session 3.2 Available	Special Session 3.3 Available	SIG Meeting Available	SIG Meeting Available	
1500	1530									
1530	1600									
1600	1630									END OF DAY 3

MEETING DAY 1 - WEDNESDAY (17th JUNE 2020)

Spine

Lecture Hall A

Spine: Endoscopic Spine Surgery

Time: 1030hrs – 1230hrs

1. Overview Of Lumbar Endoscopic Surgery, Discectomy And Decompression.
2. Transforaminal Spinal Endoscopy: The Why, The How And The Results.
3. Interlaminar Spinal Endoscopic Access. The Advantages And The Pitfalls.
4. Uniportal, Biportal Unilateral or Biportal Bilateral Endoscopy: The When And Why.
5. Destandau Endoscopic Spine Surgery: A Reliable Method.

Lunch Symposium by



Spine: Introduction To Sagittal Balance Of The Spine

Time: 1400hrs – 1530hrs

1. Normal Sagittal Alignment And Compensatory Mechanisms.
2. Assessment Of The Patient With A Stooped Posture.
3. Sagittal Realignment Strategies: The Posterior Approach.
4. Sagittal Realignment Strategies: The Anterior Approach.
5. Complications Of Sagittal Realignment.

Spine: Free Paper Oral Presentations

Time: 1600hrs – 1730hrs

Hand

Lecture Hall B

Hand: Hand Trauma

Time: 1030hrs – 1230hrs

1. Fingertip Injuries – Should It Be Left To The Houseofficer?
2. Flexor Tendon I – My Approach To Zone 2 Injuries.
3. Flexor Tendon II – When To Do A 2-Stage Repair.
4. Central Slip Tear / Boutonniere Injury – To Repair Or To Splint.
5. Proximal Phalanx Fractures – How To Prevent Malrotation.
6. Trans-Scaphoid Perilunate Fractures.

Lunch Symposium by



Hand : Nerve

Time: 1400hrs – 1530hrs

1. Cubital Tunnel Syndrome – What Does The Latest Evidence Say?
2. Upper Limb Nerve Compression – When Do I Refer To The Spine Team?
3. BPI I – How Do I Approach A BPI
4. BPI II – Latest Update.
5. The Holstein-Lewis Fracture Dilemma With Radial Nerve Palsy.

Hand : Wrist & Elbow

Time: 1600hrs – 1730hrs

1. Scaphoid Non-Union – Current Evidence-Based Approach.
2. Distal Radius Fractures – Is Plating Really Better?
3. TFCC Injuries – A Grey Area.
4. A Systematical Approach To An Elbow Fracture Dislocation.
5. Lateral Epicondylitis – Physio Versus Steroid Injection.

Orthopaedic Trauma

Lecture Hall C

Orthopaedic Trauma: Complication Of Fracture Fixation

Time: 1030hrs – 1230hrs

1. Complication Of Pelvic Fracture Fixation.
2. Hip Fracture Fixation - Complication.
3. Supracondylar Femur Fracture Fixation - Complication And How I Manage.
4. Tibial Plateau Fracture – Complication.
5. Complication Of Diaphysis Of Long Bone.
6. Complication Of Foot And Ankle Fracture Fixation.
7. Shoulder Fracture Fixation - Any Complication May Happen.
8. How I Manage Complication Of Fracture Fixation.

Orthopaedic Trauma 2

Time: 1400hrs – 1530hrs

1. My Most Memorable Fracture Fixation Case.
2. My Most Memorable Complication Of Fracture Fixation Case.
3. The Worst Elbow Fracture Fracture.
4. Horrible Pelvic Fracture.
5. Polytrauma - What Should I Do.
6. Should I Do Arthroscopy With Fixation Of Tibia Plateau.
7. Severe Foot Injury - Salvage Or Amputation.

Orthopaedic Trauma: Update Of Trauma

Time: 1600hrs – 1730hrs

1. Role Of 3D Printing If Fracture Fixation.
2. Lisfranc Injury - Is There Anything New.
3. Calcaneum Fracture - What Should I Do.
4. New Concept On Distal Radius Fixation.

MEETING DAY 1 - WEDNESDAY (17th JUNE 2020)

LLRS

Lecture Hall D

LLRS: General

Time: 1030hrs – 1230hrs

1. Strategies In Minimising Complication Of Bone Transport: “The Art Of War”.
2. Fragility Fractures Of Tibia: Results Of Treatment With Circular External Fixation.
3. Multifocal Distraction Osteogenesis For Treatment Of Long Bone Defect.
4. Treatment Of Schatzker VI Fracture Of Proximal Tibia With Circular Fixator.

LLRS: Limb Deformity Correction

Time: 1400hrs – 1530hrs

1. Treatment Of Long Term Post Traumatic Stiffness Of The Knee.
2. Acute Correction Of Tibia Deformity: Technical Tips & Pitfalls.
3. Paediatric Deformity Correction.

LLRS: Free Paper Oral Presentations

Time: 1600hrs – 1730hrs

Paediatrics

Lecture Hall E

Paediatrics 1

Time: 1030hrs – 1230hrs

1. Sequelae Of Hip Septic Arthritis
2. Oblique Osteotomy With Ext Fix In Blounts.
3. Shelf Acetabuloplasty In Adolescent Hip Dysplasia.
4. Surgical Strategy In Neglected Monteggia Fracture.
5. Evolution Of Femoral Fracture Treatment.
6. Patella Dislocation In Children - Significances Of J Sign?

Paediatrics 2

Time: 1400hrs – 1530hrs

1. Classification System In Perthes Disease - Which One To Use?
2. Supracondylar Fractures; Its Complications And Assessment Tools.
3. Overuse Injury In Children.
4. Tendon Transfers For Clubfoot.
5. Neurogenic Hip In Cerebral Palsy.
6. Proximal Femoral Growth Disturbance Following DDH Surgery.

Paediatrics: Free Paper Oral Presentations

Time: 1600hrs – 1730hrs

Sports & Arthroplasty Free Paper Oral Presentations

Lecture Hall H

Time: 1600hrs – 1730hrs

Oncology

Lecture Hall G

Oncology: Biological Reconstruction For Bone Tumour

Time: 1030hrs – 1230hrs

1. Processing Allograft And Setting Up Bone Bank Services In UMMC.
2. Overview Of Allograft Reconstruction And The Long-Term Result.
3. Allograft – Early MGH (Boston) Experience And Present Day Update.
4. Allograft Prosthesis Composites – Why Not Endoprosthesis?
5. Total Femur Or Humerus Replacement. Why Not Hemi-Joint Allograft Prosthesis?
6. Reconstruction With Allograft In Children.
7. Allograft Fibula Composites – Benefits Versus Surgical Complexity?
8. Curettage – Option Of Bone Reconstruction.

Oncology : Recycle Bone - How Safe And The Outcome?

Time: 1400hrs – 1530hrs

1. Extracorporeal Radiation & Cryotherapy.
2. Heat-Treated Recycled Bone, The Mid Term Outcome.
3. Cryotherapy – Early Outcome And Problems.
4. Cryotherapy – The Rationale And Local Experience.
5. Best Clinical And Basic Science Orthopaedic Oncology Research 1.
6. Best Clinical And Basic Science Orthopaedic Oncology Research 2.
7. Best Clinical And Basic Science Orthopaedic Oncology Research 3.

Oncology: Free Paper Oral Presentations

Time: 1600hrs – 1730hrs

MEETING DAY 1 - WEDNESDAY (17th JUNE 2020)

Foot & Ankle

Lecture Hall F

Foot & Ankle 1

Time: 1030hrs – 1230hrs

Symposium 1: Treatment Options In Ankle Arthritis

1. Joint Preserving Osteotomy In Severe Stage Of Ankle Arthritis.
2. Ankle Arthrodesis: The Treatment Potential And Limitations.
3. Role Of Joint Distraction In Ankle Arthritis.
4. Total Ankle Replacement: The Current Updates.

Symposium 2: Sugery In Hallux Valgus And Forefoot Deformity

1. First MTP Arthrodesis In Hallux Valgus : What Is The Threshold?
2. Hallux Valgus Prevention And Correction.
3. Proximal Metatarsal Osteotomy For Severe Hallux Valgus, A Limitation.
4. Usage of Tightrope In Hallux Valgus Surgery.

Foot & Ankle 2

Time: 1400hrs – 1530hrs

Symposium 3: Pearls and Pitfalls In The Trauma Around The Ankle

1. Surgical Treatment Of Difficult Pilon Fractures.
2. Strategies Fixation For Syndesmotic Injury.
3. Talar Neck Fracture And How To Deal With Complication.
4. Neglected Calcaneum Fracture.

Symposium 4: Flatfoot Treatment And Sports Injury

1. Treatment Options In PTTD.
2. Reconstruction Of Flexile Flatfoot In Adult.
3. Insertional Achilles Tendinopathy: Updated Surgical Treatments.
4. Peroneal Tendon Injury: How To Manage An Intrasheath Subluxation To Flank Dislocation?
5. Q&A

Foot & Ankle 3

Time: 1600hrs – 1730hrs

Debate 1: How I...

1. Manage My Acute Achilles Tendon Ruptures Non-Operatively - FOR.
2. Manage My Acute Achilles Tendon Ruptures Non-Operatively - AGAINST.
3. Use A Tightrope Every Time For Syndesmotic Stabilisation - FOR.
4. Use A Tightrope Every Time For Syndesmotic Stabilisation - AGAINST.

Debate 2:

1. Almost All Calcaneal Fractures Can Be Treated With Sinus Tarsi Approach - FOR.
2. Almost All Calcaneal Fractures Can Be Treated With Sinus Tarsi Approach - AGAINST.
3. Diabetics With Ankle Fractures: Fusion Is The Way Forward - FOR.
4. Diabetics With Ankle Fractures: Fusion Is The Way Forward - AGAINST.

Debate 3:

1. Ankle Replacement Is A Better Operation Than Arthroscopic Ankle Fusions - FOR.
2. Ankle Replacement Is A Better Operation Than Arthroscopic Ankle Fusions - AGAINST.
3. Early Surgical Intervention For Plantar Fasciitis - FOR.
4. Early Surgical Intervention For Plantar Fasciitis - AGAINST.
5. PRP, Stem Cells, Bone Marrow Aspirate: I Use Them All The Time, Most Of The Time - FOR.
6. PRP, Stem Cells, Bone Marrow Aspirate: I Use Them All The Time, Most Of The Time - AGAINST.

MEETING DAY 2 - THURSDAY (18th JUNE 2020)

Sports

Lecture Hall A

Sports: All You Need To Know About ACL

Time: 1030hrs – 1230hrs

1. ACL Anatomy: What You Need To Know.
2. Clinical Evaluation Of ACL Injuries.
3. Non-Operative Treatment.
4. ACL Graft Selection.
5. Who Needs An Extra Articular Procedure.
6. Cadaveric Demonstration: ACL & Meniscus.

Lunch Symposium by



Hand

Lecture Hall C

Hand: Upper Limb Spasticity

Time: 1100hrs – 1230hrs

1. Basic Principles.
2. Selecting The Cases.
3. Highly Selective Neurectomy.

Lunch Symposium by **medartis®**

Hand: WALANT

Time: 1400hrs – 1530hrs

1. Myths And The Global Evidence.
2. Soft Tissue WALANT.
3. Bony WALANT.

Arthroplasty

Lecture Hall A

Arthroplasty: All You Need To Know About TKR

Time: 1330hrs – 1530hrs

1. Planning And Templating In Total Knee Replacement.
2. Managing The Patella In TKA. What Does The Research Say?
3. What Alignment Should We Be Aiming For In TKA In 2020?
4. Evidence Based Practice: Reducing Infection In TKA.
5. Principles Of Knee Balancing In TKA. Getting It Right Every Time.
6. Cruciate Retaining Vs Sacrificing? Is There A Better Option?
7. Cadaveric Demonstration: Legion Knee.



AO Trauma Asia Pacific Clinical Research Forum 2020

Lecture Hall B

Time: 0830hrs – 1000hrs

Time: 1100hrs – 1230hrs

Lunch Symposium by



Time: 1400hrs – 1530hrs

Time: 1600hrs – 1730hrs

Humanitarian

Lecture Hall D

Time: 1400hrs – 1530hrs

1. MUST.
2. Mission To Myanmar.
3. Why We Need To Certify Medical Teams And How To Do It.
4. MRA Medical Mission In Malaysia, The Untold Stories.
5. IMARET And Disaster Relief In Malaysia.

Nightmares In My Practice

Lecture Hall E

Time: 1100hrs – 1230hrs

1. Dealing With Fees And Insurance Company: Appropriate & Inappropriate Billing.
2. To Bill Or Not To Bill: What Is Legitimate?
3. Minimising Risk Of Litigation.
4. Shaken Not Stirred - Reacting To A Patient Medical Complaint.

The Rise Of The Surgeon Influencers #drkufamos #orthoidol

Lecture Hall E

Time: 1400hrs – 1530hrs

1. Social Media In Your Practice.
2. Personal Branding - Marketing For The Private Surgeon.
3. How To Take Good Photos / Videos.
4. Using Internet As A Resource Tool In Studying, Research And Teaching.

MEETING DAY 3 - FRIDAY (19th JUNE 2020)

Master Programme

Lecture Hall A

Orthopaedic Trainee Programme 1

Time: 0830hrs – 1000hrs

1. Introduction To NOC And How Is It Different From Previous Curriculum.
2. Why Do We Need To Train.
3. Bullying And Harassment.
4. Medicolegal – What Are Your Avenues.
5. Consent Taking.
6. Tips to Facing Examiners.
7. Quiz And Discussion.

Orthopaedic Trainee Programme 2: How I Approach...

Time: 1030hrs – 1200hrs

1. Proximal Femur Fracture In Elderly.
2. Child With Limp.
3. Musculoskeletal Lumps And Bumps.
4. Prosthetic Infections.
5. Adult With Foot Deformity.
6. Malignancy Wrist.
7. Treatment Algorithms For The Polytrauma Patients.
8. Quiz and Discussion.

Orthopaedic Trainee Programme 3: How I Approach...

Time: 1430hrs – 1600hrs

1. Open Fracture Tibia.
2. Brachial Plexus Injury.
3. Unstable Knee In Adult.
4. Adult With Shoulder Pain.
5. Paediatric Supracodular Humerus.
6. Adult With Back Pain.
7. Quiz and Discussion.

Nursing

Lecture Hall B

Nursing 1

Time: 0830hrs – 1000hrs

1. Orthopaedic Nursing In The 21st Century.
2. Evidence - Based Orthopaedic Nursing Practice: The Impact, The Challenges And The Opportunities.

Nursing 2

Time: 1030hrs – 1200hrs

1. Ocean 21.
2. The Effectiveness Of Orthopaedic Patient Education: A Meta – Analysis.

Nursing 3

Time: 1430hrs – 1600hrs

1. Orthopaedics Nursing- Health Promotion.
2. Implementing Wound Dressing In Trauma Patients.

Orthopaedic Research

Lecture Hall C

Orthopaedic Research 1

Time: 0830hrs – 1000hrs

1. Ethical Challenges In Scientific And Clinical Research In Developing Countries.
2. Matrix Therapy - A New Reality In Regenerative Medicine: From Basic Science To Patient, from Functional Recovery Of Skin To Musculoskeletal Lesions.
3. Exploring New Horizons for Cartilage Repair.

Orthopaedic Research 2

Time: 1030hrs – 1200hrs

1. How to be a Smart Clinician in Developing Research and Innovation in Orthopaedics.
2. Distraction Histogenesis: From Biological Mechanisms To Novel Clinical Applications.

Foot & Ankle: Free Paper Oral Presentations

Lecture Hall C

Time: 1430hrs – 1600hrs

Perioperative Care Of The Orthopaedic Patient

Lecture Hall D

Time: 0830hrs – 1200hrs

1. Patient With Cardiac Issues.
2. The Diabetic Patient.
3. Patient With Kidney Impairment And Failure.
4. Periop Assessment And Risk Stratification.
5. Infection Control In OT And Wards.
6. Managing Blood Issues.
7. Post-Op Care: The First 24 Hours In Ortho Ward.

Hand: Free Paper Oral Presentations

Lecture Hall D

Time: 1430hrs – 1600hrs

CALL FOR ABSTRACTS

Anyone who has conducted relevant orthopaedic research is invited to submit abstracts for Free Paper Oral Presentations and Poster Presentations during this special year in which

Malaysian Orthopaedic Association
celebrates its' 50th Annual Scientific Meeting
and

ASEAN Orthopaedic Association
celebrates its' 40th Annual Congress



There will also be an opportunity to submit your Trauma related abstracts and stand a chance to present it as an oral presentation in the **AO Trauma Asia Pacific Clinical Research Forum 2020** track which will be held on Day 2 of MOA 50th ASM 2020.



**Subir Sengupta Best Published
Clinical Paper Award**

Cash Prize RM2,000.00



**P Balasubramaniam Best Published
Translational Medicine (Non-Clinical)
Paper Award**

Cash Prize RM2,000.00



**Mahmood Merican Best Masters
Research Award**

Cash Prize RM3,000.00



Best Basic Science Poster Award

Cash Prize RM1,000.00

DEADLINES



**Abstract Submission Closes
15th February 2020**



**Early Bird Special Ends
15th April 2020**



**Authors Notification of Acceptance
1st April 2020**



**Post Early Bird Special Ends
15th May 2020**



**All successful abstract submitters must
complete their registration & payment
30th April 2020**



**Onsite Registration Fees Starts
16th May 2020**

CALL FOR ABSTRACTS

Before you submit, please go through this page to ease your submission process.

1. Decide which of the following you plan to submit your abstracts for.

	Categories	Final Presentation Format	Award	Remarks
Subir Sengupta Best Published Clinical Paper Award Open to Malaysian Orthopaedic Surgeons (MOA member only)	Open to all orthopaedic related subspecialty topics	Oral 15 minutes presentation	A cash prize of RM2,000.00. Complimentary Registration to 50 th MOA ASM 2020. Complimentary Congress Dinner Ticket.	The winner will be decided pre-conference and announced before the meeting. The winner must present during 50 th MOA ASM 2020. The award will be given out during the Congress Dinner.
P Balasubramaniam Best Published Translational Medicine (Non-Clinical) Paper Award Open to Malaysian Orthopaedic Surgeons (MOA member only)	Open to all orthopaedic related subspecialty topics	Oral 15 minutes presentation	A cash prize of RM2,000.00. Complimentary Registration to 50 th MOA ASM 2020. Complimentary Congress Dinner Ticket.	The winner will be decided pre-conference and announced before the meeting. The winner must present during 50 th MOA ASM 2020. The award will be given out during the Congress Dinner.
Mahmood Merican Best Masters Research Award Open to Malaysian Orthopaedic Trainees	Open to all orthopaedic related subspecialty topics	Oral 8 minutes oral presentation followed by 4 minutes Q&A by the judges	A grand prize of cash RM3,000.00. Top 5 finalists will receive Complimentary Registration to 50 th MOA ASM 2020 and Complimentary Congress Dinner Ticket.	Top 5 finalist will present in the judging session during 50 th MOA ASM 2020. The award will be given out during the Congress Dinner.
Best Basic Science Poster Award Open to all scientists	Open to all orthopaedic related basic science research area	Oral & Poster 1 st Round of judging 3 minutes oral presentation followed by 3 minutes Q&A by the judges. 2 nd round of judging at the poster panel. Judges will ask questions at the poster panel area.	A grand prize of cash RM1,000.00. Top 5 finalists will receive Complimentary Registration to 50 th MOA ASM 2020 and Complimentary Congress Dinner Ticket.	Top 5 finalist will present in the judging session during 50 th MOA ASM 2020. The award will be given out during the Congress Dinner.

continue next page...

 CALL FOR ABSTRACTS

...continue

	Categories	Final Presentation Format	Remarks
MOA 50th Annual Scientific Meeting & AOA 40th Annual Congress Free Paper Oral Presentation Open to all Malaysian & International Delegates	Abstract submitters are to select the category of subspecialty which their abstract falls into. • Arthroplasty • Foot & Ankle • Hand • LLRS • Oncology • Orthopaedic Research • Paediatric • Spine • Sports • Trauma • Others	Oral	All successful presenters must register for the meeting as delegate and present their research in the respective appointed sessions.
MOA 50th Annual Scientific Meeting & AOA 40th Annual Congress Free Paper Poster Presentation Open to all Malaysian & International Delegates		Poster	All successful presenters must register for the meeting as delegate and present their research in the respective appointed sessions.
AO Trauma Asia Pacific Clinical Research Forum 2020 Open to all Malaysian & International Delegates	Abstract submitters are to select the category of subspecialty which their abstract falls into. • Osteoporosis & Fragility Fractures • Lower Limb Injuries • Upper Limb Injuries • Basic Research in Orthopaedic Traumatology • Paediatric Fractures • Pelvic & Acetabulum Fractures and Polytrauma Injuries • Infection and Other Complications After Fracture Fixation • Bony Anatomy and Implant Development • Minimally Invasive Surgery and Innovative Techniques	Oral	All successful presenters must register for the meeting as delegate and present their research in the AO Trauma Asia Pacific Clinical Research Forum 2020 lecture hall.

CALL FOR ABSTRACTS

2. All Abstracts must comply with the Format below.

Research Format	Case Report Format
Purpose	Introduction
Materials and Methods	N/A
Results and Discussions	Report
Conclusion	Conclusion
References	References

3. Prepare your abstract in a word document using the following guidelines.

- Must not exceed 350 words including title and references.
- Restricted to only ONE page.
- Font size: 12.
- Font Type: Times New Roman.
- Spacing and Alignment: Single spacing and justified fields.
- Figure / Table: Up to 3 figures including graphs and tables, etc. are allowed in each abstract. (The font size within the figures must be clearly visible and must not be less than size 10).
- Format Layout: 2-column page.
- Margin: 0.75" (1.9cm) margin.
- If the abstract contains identifiers e.g. name of hospital in the text body, the authors need to underline them in order for the secretariat to omit them when it is sent for evaluation.
- File submitted must be in word document not more than 2.5MB.

For **Subir Sengupta Best Published Clinical Paper Award** and **P. Balasubramaniam Best Published Translational Medicine (Non Clinical) Paper Award** please submit your PDF copy of paper instead of using our template.

4. Ready to submit? Go to <http://www.moa-home.com/50thMOA2020>, create your account, login and submit.

Frequently Asked Questions

Can I submit more than 1 abstract?

Yes, you may submit more than 1 abstract. The account login you create will allow you to submit multiple abstracts.

Which email should I use to create the account?

When you create your account, the email you use should be the same email for all correspondence and e certificates to be delivered to. For Malaysians, please use the same email address which you use for your CPD points.

What happens if I want to amend my abstracts after I have submitted?

You may amend your abstracts until the 15th February 2020, after which you will not be able to amend your abstract anymore. The responsibility is on the abstract submitter to ensure that the contents uploaded into the abstract is correct and have been proofread for errors.

What Happens After Abstract Submission Deadline Closes.

1. All abstracts will be reviewed by the Scientific Committee. Abstracts submitted for AO Trauma Asia Pacific Clinical Research Forum 2020 will be reviewed by AO Trauma AP Research Committee. All other abstracts will be reviewed by MOA 50th ASM 2020 Scientific Committee.
2. The Committee reserves the right to select the abstracts relevant to the sessions and decide on the final form of presentation.
3. The results will be announced after the 1st April 2020.
4. All successful abstract submitters and award finalists must complete the registration process on their online account before the 30th April 2020 to qualify and present during the meeting.

CALL FOR ABSTRACTS

Terms and Conditions

1. The research work submitted must be conducted substantially by the applicant.
2. The work must be original and must not been presented in conferences or published previously with the exception of Subir Sengupta Best Published Clinical Paper Award and P. Balasubramaniam Best Published Translational Medicine (Non Clinical) Paper Award.
3. If you wish to be considered for any of the Awards, please refer to the rules and regulations for the specific award.
4. Do note that successfully accepted abstracts will be published in the supplementary issues of Malaysian Orthopaedic Journal (ISSN 1985-2533) unless informed by the applicant that he/she does not want the abstract to be published there.
5. All materials accepted for publication in MOJ will become the permanent property of the Journal. The journal allows readers to read, download, copy, print, search and distribute the published articles, provided the authors are properly acknowledged and cited.
6. For those who agree to their abstracts being published in the supplementary issue of MOJ, the successful applicants may be required to resubmit the abstract and high-resolution figures for publication at a later time.
7. Applicants may choose not to have that abstract published in the supplementary issue of MOJ.
8. During online submission of abstracts, you will be given the opportunity to indicate if you wish for this submission to be published or not published in the supplementary issue of MOJ.
9. Abstracts which have excerpted content from previous published articles or published abstracts must be declared upon submission and cannot be published in MOJ. This is to ensure that there will not be any copyright infringement issues or accusations of plagiarism. Please note that in the event of any issues arising from these abstracts including legal issues, the applicant is solely responsible.
10. All successful abstracts which are accepted for e-poster presentation agrees that their e-poster will be presented during the meeting at the e-poster panels as well as on MOA conference website. The e-poster will become the permanent property of MOA and may be read, download, copy, print, search and distributed; provided the authors are properly acknowledged and cited.

Please refer to conference website for the latest information. Conference website content will supercede this announcement as the planning of the meeting progresses.

If you have any questions, please contact our Abstract Secretariat :-

MOA Abstracts : Mr Sugan
Handphone : 016 203 6018 (Whatsapp)
Email : abstract@moa-home.com



Mahmood Merican Best Masters Research Award

This is an annual award for the best original scientific or clinical paper submitted by young Orthopaedic trainees representing his/her research work as a requirement for his/her qualification of the Masters of Orthopaedic surgery in Malaysia. This award was initiated in 1997 by Dato' Dr Mahmood Merican, whom the award is named after. He is a well-known orthopaedician and a philanthropist who has donated (not only for this award) but a great deal to the orthopaedic community, both in cash and in kind. The objective of the award is to encourage a high standard of research and scientific presentations among our young trainees so that we do not just have surgeons who can perform great surgery but are themselves thinkers who understand the underworking of sound scientific work and therefore practice good judgement when weighing the applicability of scientific merits in their daily practices.

This award has demonstrated good outcomes and each year the competition gets tougher. We wish all the applicants Good Luck!

The Prize

A cash prize of RM3,000.00 donated by Dato' Dr Mahmood Merican.

Regulations

1. The competition is open to all trainees in the Masters of Orthopaedic surgery programme registered with universities in Malaysia within the period of 2017 to 2020. The university must be recognised by MOA.
2. The work may take the form of clinical trials, surveys, retrospective studies, laboratory experiments or any other form of original work.
3. In general, the research work must be derived from a thesis/dissertation completed during the time of training. Published work by a trainee can also be accepted provided they can show evidence that work was submitted as a requirement for the Masters of Orthopaedic.
4. Applicants should not have submitted similar work in any other competition, including for this award previously. The research work must not have been presented in whole or in part in any form of document including in conferences, seminars, official presentation in front of public audience.
5. The abstract will be evaluated on the following criteria :-
 - The relevance of the work to orthopaedic research or practice.
 - The scientific merit of the research.
 - Sufficient introduction to justify clear research question.
 - The appropriateness of the methodologies used.
 - The interpretation of results and conclusions.
 - Presentation skills.
 - Ability to answer questions from the judges.
6. Upon the abstract submission deadline, all abstracts will be reviewed by the Scientific Committee and shortlisted to 5 finalists. All authors will be notified of the status of their paper.
7. All results are final, however the scientific committee has the right to make the final decision during special circumstances.
8. The author himself/herself of a top 5 finalist paper must present an oral presentation of the paper during the Annual Scientific Meeting of MOA. This consists of 8 minutes oral presentation, followed by 4 minutes of Q&A with the panel of judges. The winner will be announced during the Conference Dinner and he/she must be present to accept his/her award. Finalists will be provided with complimentary registration fees and Conference Dinner tickets.
9. All applicants may be able to request for the detailed results of the submission after the competition is over, provided it is approved by Scientific Committee.
10. Non-finalists may be offered a chance to present their work as a free paper oral presentation or poster presentation during the MOA Annual Scientific Meeting.
11. All finalists and non-finalists presenting in MOA Annual Scientific Meeting must register for the conference as a participant.

Application

Abstract submission can be done online at our website. The deadline for submission of abstract is **2359hrs, 15th February 2020**.

Please refer and adhere strictly to the **ABSTRACT SUBMISSION GUIDELINES for FREE PAPER ORAL PRESENTATION and POSTER PRESENTATION** for the accepted format of submission. The same submission format applies for those submitting for this award. Abstracts that do not adhere to the guideline will not be entertained.



Best Basic Science Poster Award

This award is open to all scientists regardless of origin or levels, provided the research is related to the field of orthopaedics. This award was created more than 6 years ago to increase the participation of scientists in orthopaedics related research work in Malaysia. It is hoped that by doing so, MOA is encouraging more people to engage in serious research work, purely driven at understanding the very fundamentals of sciences that have enormous impact on orthopaedic practices.

This award is generously donated in full by Dato' Dr K.S. Sivananthan, who is a veteran, a Past President of MOA and esteemed member of the MOA and patron of this award since its inception.

The Prize

A cash prize of RM1, 000.00 donated by Dato' Dr K.S. Sivananthan.

Regulations

1. This award is open to all scientists regardless of origin or levels provided the research is related to the field of orthopaedics (based on the interpretation of the scientific committee.)
2. The work may take the form of clinical trials, surveys, retrospective studies, laboratory experiments or any other form of unpublished original work.
3. The bulk of the work submitted must be performed by the author himself/herself even though he/she may have done the work in conjunction with other doctors or agencies either locally or internationally. However, the work must be carried out in Malaysia.
4. The abstract will be evaluated on the following criteria:-
 - The relevance of the work to orthopaedic research or practice.
 - The scientific merit of the research.
 - Sufficient introduction to justify clear research question.
 - The appropriateness of the methodologies used.
 - The interpretation of results and conclusions.
 - Presentation skills.
 - Ability to answer questions from the judges.
5. Upon the abstract submission deadline, all abstracts will be reviewed by the Scientific Committee and shortlisted to 5 finalists. All authors will be notified of the status of their paper.
6. All results are final, however the scientific committee has the right to make the final decision during special circumstances.
7. The author himself/herself of a top 5 finalist abstract must present an oral presentation of the paper as well as prepare a poster presentation during the Annual Scientific Meeting of MOA. Finalists will be provided with complimentary registration fees.
8. The oral presentation component is a 3 minutes oral presentation, followed by 3 minutes of Q&A with the panel of judges.
9. This is followed by a second round of judging at the poster panels. The assigned time of the poster presentation judging will be informed closer to the conference date.
10. The winner will be announced during the Conference Dinner and he/she must be present to accept his/her award. Finalists will be provided with complimentary Conference Dinner tickets.

Application

Abstract submission can be done online at our website. The deadline for submission of abstract is **2359hrs, 15th February 2020**.

Please refer to and adhere strictly to the **ABSTRACT SUBMISSION GUIDELINES for FREE PAPER ORAL PRESENTATION** and **POSTER PRESENTATION** for the accepted format of submission. The same submission format applies for those submitting for this award. Abstracts that do not adhere to the guideline will not be entertained.



Subir Sengupta Best Published Clinical Paper Award



P.Balasubramaniam Best Published Translational Medicine (Non Clinical) Paper Award

The Malaysian Orthopaedic Association (MOA) has 2 awards to recognise the best published journal papers in the preceding year by members of our associations. The aim of these awards is to promote research and publication culture among MOA members and to recognise their contributions in the field of orthopaedics. The following 2 annual awards are opened to Malaysian orthopaedic surgeons who continue to do research and publish their work in orthopaedic journals.

SUBIR SENGUPTA BEST PUBLISHED CLINICAL PAPER AWARD

This award is to recognise the best published clinical paper for journal papers published in the period from 1st January 2018 to 31st December 2019 in either hardcopy or online journal.

P.BALASUBRAMANIAM BEST PUBLISHED TRANSLATIONAL MEDICINE (NON-CLINICAL) PAPER AWARD

This award is to recognise the best published translational medicine paper for journal papers published in the period from 1st January 2018 to 31st December 2019 in either hardcopy or online journal.

The Prize

A cash prize of RM2,000.00 for Subir Sengupta Best Published Clinical Paper Award.

A cash prize of RM2,000.00 for P.Balasubramaniam Best Published Translational Medicine (Non-Clinical) Paper Award.

The cash prizes are donated by Yayasan Ortopedik, Department of Orthopaedic Surgery, Faculty of Medicine, University of Malaya.

Criteria

1. Originality and level of scientific evidence of the study.
2. Potential impact towards medical science and medical practice especially in the field of orthopaedics and trauma.

Eligibility

1. The applicant for either award must be the first author of the paper, and also a member (ordinary fellow) of MOA.
2. Journal papers published in the period from 1st January 2018 to 31st December 2019 in either hardcopy or online journal will be eligible.
3. Journal paper submitted "in press" will not be eligible.
4. Journals papers that were considered before for past Subir Sengupta Best Published Clinical paper Award and P. Balasubramaniam Best Published Translational Medicine (Non Clinical) Paper Award are not eligible for re-submission.
5. Authors of award winners will be required to present their paper during the MOA Annual Scientific Meeting to be eligible for the cash prizes. Award winners will be notified beforehand. Finalists will be provided with complimentary registration fees.
6. The winning paper will be presented in a 15 minutes presentation during the MOA Annual Scientific Meeting.

Application

1. PDF copy of the paper must be submitted online before **2359hrs, 15th February 2020**.
2. The applicant submitting for this award is the main contributor of the work and may not necessarily be the first author or the main author of the published paper. If the main contributor of the work is submitting but not listed as the first author, the MOA Conference Secretariat will contact the first author for verification. The first author will be requested to provide a letter stating such.
3. A selection committee will be formed by the Malaysian Orthopaedic Association to evaluate all submissions and winner for each award will be announced before the conference.

REGISTRATION FEES

Category	Early Bird Before 15 th April 2020	Post Early Bird 16 th April to 15 th May 2020	Onsite 16 th May 2020 onwards
MALAYSIAN			
MOA Member Surgeon	RM 900.00 +	RM1,100.00 +	RM1,300.00 +
Non-MOA Member Surgeon	RM1,300.00 +	RM1,500.00 +	RM1,700.00 +
Master Student / Medical Officer	RM 600.00 +	RM 800.00 +	RM1,000.00 +
Research Assistant / House Officer	RM 500.00 +	RM 700.00 +	RM 900.00 +
Nurse & Allied Health Professionals	RM 800.00 +	RM 1,000.00 +	RM1,200.00 +
INTERNATIONAL			
ASEAN Countries	USD 400.00 +	USD 450.00 +	USD 550.00 +
Non-ASEAN Countries	USD 500.00 +	USD 600.00 +	USD 700.00 +

***All registration fees are subject to 6% Sales and Service Tax (SST).**

- Your registration covers 3 days of conference with meals, entry of all sessions and conference materials.
- Online registration will open in January 2020.

How To Register?

Step 1 - Register according your membership category.

If you wish to join as a MOA member, please refer to the description "MOA Membership" on the next page.

Step 2 - Fill in your personal details online.

Please ensure that you email address and mobile number are correct as we will be sending your registration confirmation and e certificate to your registered email.

Step 3 - Make payment via your preferred payment option.

We will send an email to acknowledge the receipt of your registration. Upon the receipt of your payment, we will send you the confirmation letter. Please allow 3 working days to process your registration.

Reimbursement Policy

In circumstances where the delegate requests for reimbursement of registration fees or their own delegate expenses, MOA reserves the right to deduct a 15% administrative fee on the total value of the reimbursement claimed.

Payment Methods Available

Offline Payment	Online Payment
Payment methods are: • Online Transfer • Telegraphic Transfer (for overseas) • Cash • Cheque • Letter of Guarantee • Local Purchase Order (for Malaysian Government Departments)	Payment can be made during online registration. Payment methods are: • ipay88/Credit Card
<i>Please make payment before registering online as you are required to attach the proof of payment (scanned document of deposit slip / payment proof) in the online registration page.</i>	

For all payments made using credit card or ipay88 or Telegraphic Transfers; the payee will bear all bank or payment gateway charges. The charges may vary according to individual banks.

GENERAL INFORMATION

All payments are to be issued in favour of:

MALAYSIAN ORTHOPAEDIC ASSOCIATION

Bank Name : Malayan Banking Berhad

Bank Address : Kuala Lumpur Main, Wilayah Persekutuan,
Malaysia

Account Number : 514011010094

Swift Code : MBBEMYKL

Cancellation Policy

The Secretariat must be notified in writing of all cancellations. Refund will be made only after the conference and only applicable under the following circumstances:

Cancellation on or before 15th April 2020 : 50% refund

Cancellation after 15th April 2020 : No refund

If no refund is required but a change in participant registration is needed, then the Secretariat must be informed in writing via email to secretariat@moa-home.com

Certificate of Attendance

A certificate of attendance will be issued to all delegates via e-certificate. CPD points will be awarded.

Liability

The Organising Committee will not be liable for personal accidents, loss or damage to private property of the participants during duration of the Conference. Participants should make their own personal arrangements.

Disclaimer

Whilst every attempt is made to ensure that all aspect of the conference as mentioned in this announcement will take place as scheduled, the Organising Committee reserves the right to make last minute changes should the need arise.

MOA Membership

The registration fees for MOA Members category is only applicable if your MOA membership is still valid. If your membership is no longer active, your conference registration will automatically be processed as a Non-MOA Member.

To check your membership status, please contact MOA office at +603 8996 6300 / moa@moa-home.com / zul@moa-home.com

If you wish to apply or renew your membership, you may download the membership form from MOA website at www.moa-home.com.

Exhibitor Enquiry

To receive information regarding exhibition and sponsorship, please contact the conference secretariat at secretariat@moa-home.com or Whatsapp to **+6016 203 6018** or call **03 7931 2856**.





50th Malaysian Orthopaedic Association
Annual General Meeting / Annual Scientific Meeting 2020
Incorporating
40th ASEAN Orthopaedic Association
Annual Congress 2020



Abstract Submission Closes
15th Feb 2020



Early Bird Special Ends
15th April 2020



**Authors Notification
Of Acceptance**
1st April 2020



**Post Early Bird
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15th May 2020



**All successful abstract
submitters must complete
their registration & payment**
30th April 2020



**Onsite Registration
Fees Starts**
16th May 2020

Conference Secretariat :



Medical Conference Partners

This announcement has been prepared in good faith and is correct at the time of sharing.
There will be changes as the meeting planning progresses.