

MSSH-MSHT ANNUAL SCIENTIFIC MEETING (ASM) 2026

📍 SunMed Convention Centre
20th Aug 2026 - Workshop
21st to 22nd Aug 2026 - ASM

SOUVENIR PROGRAMME BOOK

“Steady hands in a changing world.”

Co-Organiser:

SUNWAY

ORTHOPAEDIC SERVICES

Sunway Medical Centre

SUNWAY MEDICAL CENTRE



Organised by:

Malaysian Society for Surgery of the
Hand (MSSH) – Malaysian Society for
Hand Therapy (MSHT)



<https://mssh.org.my/>

MORE INFO:

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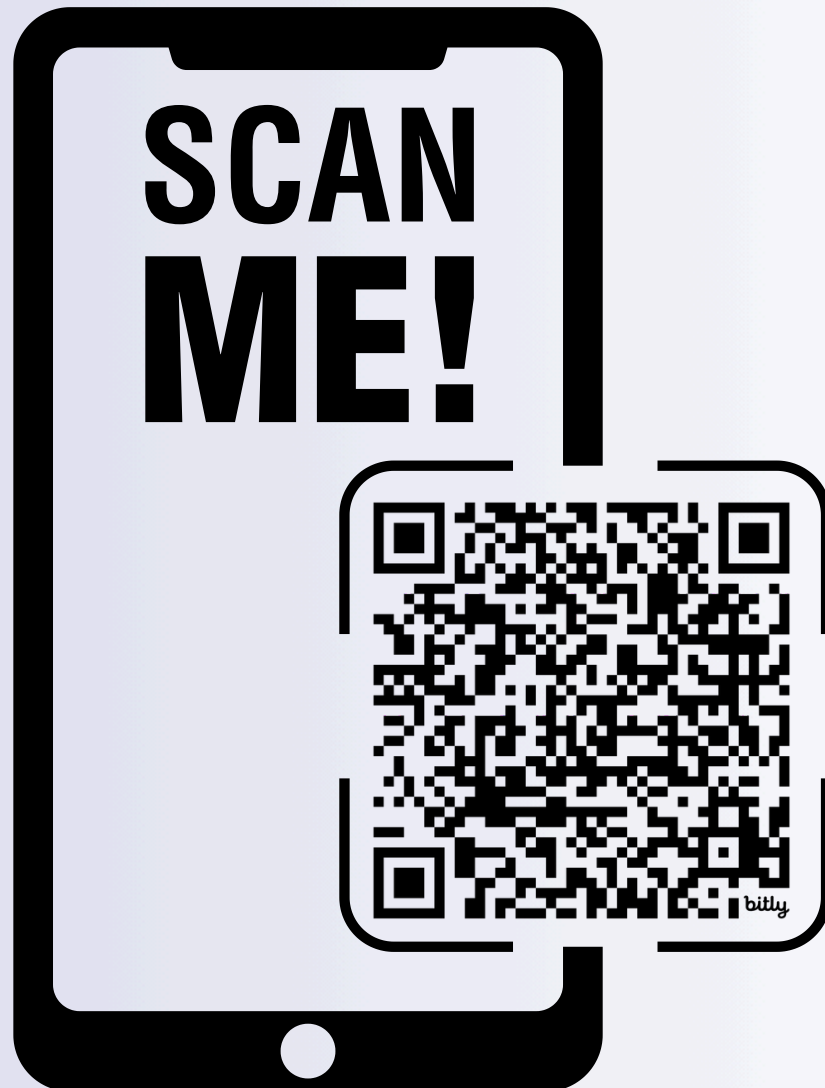
“Steady hands in a changing world.”



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“Steady hands in a changing world.”

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<https://bit.ly/ShortMSSH-MSHT-ASM2026-Programme>

“Steady hands in a changing world.”

MSSH-MSHT ANNUAL SCIENTIFIC MEETING 2026

“Steady hands in a changing world.”



Dr Jeremy Prakash
MSSH President



Dr Syahril Rizal Arsad
Vice President



Dr Chua Wei Siong
Honorary Secretary



Dr Shams Amir
Honorary Treasurer



Dr Teh Kok Kheng
Organising Committee



Dr Khoo Saw Sian
Organising Committee



Dr Harmony Tan
Organising Committee



Dr Michelle Lim
Organising Committee

“Steady hands in a changing world.”

MSSH-MSHT

ANNUAL SCIENTIFIC MEETING 2026

“Steady hands in a changing world.”



Dr Allan Ravi Rajagopal
Organising Chairman



Dr Harmony Tan
Scientific Chairman



Dr Mohammad Azrul
Organising Committee



Dr Mohd Firdaus
Organising Committee



Dr Abdullah A Rahim
Organising Committee



Dr Aziz Sabbir Husain
Organising Committee



Dr Wan Haiery
Organising Committee



Dr Zareze
Organising Committee



Mr Ahmad Yazid Jus
MSHT President



Mr Clement
Organising Committee



Ms Juliana Ibrahim
Organising Committee

KEYNOTE SPEAKERS

“Steady hands in a changing world.”



EM PROF DR FUMINORI KANAYA
JAPAN



MR ANTHONY BERGER
AUSTRALIA



A/PROF DR ALPHONSUS CHONG
SINGAPORE



A/PROF DR MARGARET FOK
HONG KONG



PROF DR GONG HYUN-SIK
SOUTH KOREA



PROF DR KIM JIHYEUNG
SOUTH KOREA



DR ANDREY ARISTOV
RUSSIA



PROF DR ANIL K BHAT
INDIA

INVITED SPEAKERS

“Steady hands in a changing world.”



**DR JEREMY PRAKASH
SILVANATHAN**



**PROF DATO DR
RASHDEEN FAZWI**



**EMERITUS PROF DATO'
DR TUNKU SARA AHMAD**



**DATUK DR HAFEZ
HUSSAIN**



**PROF DR MANOHAR
ARUMUGAM**



**PROF DR SHARIFAH
ROOHI AHMAD**



**DR MOHD ISKANDAR
MOHD AMIN**



DR RANJIT SINGH GILL



**A/PROF DR ABDUL
NAWFAR SADAGATULLAH**



**PROF DR SHALIMAR
ABDULLAH**



**PROF DR KAMARUL
ARIFFIN KHALID**



**DR RAVINDRAN
THURAISSINGHAM**



DR TEH KOK KHENG



DR RUBAN SIVANOLI



**DR AMALESWARAN
ANBARASAN**



DR VIJAYAN GOPAL

INVITED SPEAKERS

“Steady hands in a changing world.”



**DR SYAHRIL RIZAL
ARSAD**



**DR SHAMS AMIR
SHAMSUL BAHAR**



DR LIEW SIEW KHEI



DR KHOO SAW SIAN



**DR JEYASILAN
KARPUDEWAN**



DR MOHD HANIFAH



**DR GAUTHAMEN
PUNGANAN**



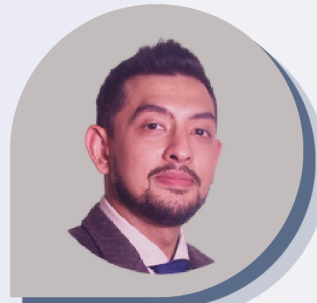
DR AW WAI ONN



**DR JIMMY LIM TEIK
LOONG**



DR HIEW FU LIONG



DR MD AZLAN



MR JAPHIRE GOPI



MR GEOFFREY LEE



**MR AMIR AZFAR
MISKON**



**MR AHMAD YAZID
JUS**



**MR CLEMENT
PRANCHIH ZAWER**

INVITED SPEAKERS

“Steady hands in a changing world.”



**A/PROF DR AHMAD
ZAMIR CHE DAUD**



**MR MOHD AZAM
ABDUL HALIM**



DR CHAI SIAW CHUI



**MS JULIA AHMAD
KAMAL**



**MS EUNICE YAP
SHEK WEN**



**MS NOORLIANA
MOHAMAD IDIN**



**MS NUR AMALINA
MOHAMAD SALLEH**



MS JULIANA IBRAHIM



**MS YASMIN
ZAKARIA**

“Steady hands in a changing world.”



Dr Jeremy Prakash
MSSH President

A Steady Hand in a Changing World

Dear Colleagues and Distinguished Guests,
On behalf of the MSSH Committee it is my great honour to welcome you to Kuala Lumpur for the MSSH-MSHT Annual Scientific Meeting (ASM) 2026.

Our theme, "A Steady Hand in a Changing World," is the very essence of hand surgery. We live in an era of extraordinary technological advancement—robotics, AI-assisted planning, and telemedicine have transformed what we can achieve. But what happens when the tech fails? What happens when the connection lags or the system crashes? In those critical moments, there is no algorithm, no machine, and no shortcut that can replace the calm, highly trained, steady human hand—and the clinical wisdom that guides it. This conference is a celebration of that enduring skill, and a commitment to keeping it sharp.

We are proud to bring together a remarkable faculty of distinguished keynote speakers from across the Asia-Pacific (APFSSH) alongside our own renowned local Malaysian experts. This unique blend of regional and homegrown talent promises a program rich in diverse perspectives, cutting-edge research, and practical clinical pearls.

We extend our deepest gratitude to Sunway Medical Centre for their exceptional partnership and support, and to all our local sponsors and exhibitors for making this gathering possible.

Immerse yourself in the science, connect with your colleagues, and enjoy the warmth of this incredible city. May you leave with your skills refined and your purpose renewed.

"He who works with his hands is a labourer. He who works with his head and his hands is a craftsman"

Selamat Datang, and welcome to Sunway City Kuala Lumpur Malaysia!

Sincerely,
Jeremy Prakash Silvanathan, MBBS MS Ortho (UM)
President, MSSH

MESSAGE FROM ORGANISING CHAIRMAN

“Steady hands in a changing world.”

«“The hand is the organ of the mind.” — Aristotle»

There are few structures in the human body where anatomy, function, precision and purpose are so intimately connected as the hand. It is through our hands that we create, communicate, work, care and connect with the world around us. As hand surgeons and hand therapists, our responsibility extends beyond restoring anatomy—we strive to restore independence, function and quality of life.



Dr Allan Ravi Rajagopal
Organising Chairman

It is therefore with great pleasure that I welcome you to the MSSH-MSHT Annual Scientific Meeting 2026, held under the theme “Steady Hands in a Changing World.” Hand surgery has never been a static discipline. Our specialty continues to evolve rapidly, shaped by advances in microsurgery, arthroscopy, fracture fixation, nerve reconstruction, tendon surgery, rehabilitation, imaging, technology and now artificial intelligence.

Yet, amid this constant change, some principles remain unchanged. Our hands must remain steady. Our minds must remain curious. And our decisions must remain centred on the patient. The theme of this year’s meeting reflects this balance. “Steady hands” represents the technical precision, discipline and judgement that define our profession. “A changing world” reminds us that we must remain adaptable, willing to learn, willing to challenge established thinking and prepared to embrace innovation. This year’s exciting programme reflects not only where our specialty stands today, but also where it is heading tomorrow.

Importantly, the partnership between the Malaysian Society for Surgery of the Hand (MSSH) and the Malaysian Society for Hand Therapy (MSHT) embodies the multidisciplinary spirit that is essential to achieving meaningful outcomes. A technically perfect operation is only one part of the journey. Recovery, rehabilitation and return to meaningful function require a team working towards the same goal.

In a world where technology is advancing faster than ever, perhaps the greatest skill we can preserve is the ability to combine precision with judgement, innovation with experience, and technical excellence with compassion.

Our hands may change with technology.
Our techniques may evolve with evidence.
Our understanding may continue to expand.
But our commitment to our patients must remain steady.

May this meeting challenge our thinking, strengthen our partnerships, inspire the next generation and ultimately help us deliver better hands—and better lives—for our patients.

Welcome to ASM 2026.
Steady Hands in a Changing World.

Dr Allan Ravi Rajagopal
Organising Chairman
MSSH-MSHT Annual Scientific Meeting 2026

DAY 1: OPENING CEREMONY

“Steady hands in a changing world.”

07:30 AM – 08:00 AM	Registration	
08:00 AM – 08:10 AM	Opening remarks by MSSH President	Dr Jeremy Prakash
08:10 AM – 08:20 AM	Opening remarks by Sunway General Manager, Orthopaedic Services	Ms Choong Sui Ching
08:20 AM – 08:30 AM	Opening Ceremony	

DAY 1: SESSION 1: TRAUMA

“Steady hands in a changing world.”

08:30 AM – 08:50 AM	Keynote Lecture 1: Upper Extremity Reconstruction for Cerebral Palsy	Prof Gong Hyun Sik
08:50 AM – 09:00 AM	AIN to Ulnar Nerve Supercharge: Indications and Controversies	A/Prof Abdul Nawfar
09:00 AM – 09:10 AM	Radial Nerve Palsy: Nerve or Tendon Transfer?	Dr Mohd Iskandar Amin
09:10 AM – 09:20 AM	The Role of Ulnar Nerve Transposition in Cubital Tunnel Syndrome	Dr Ranjit Singh
09:20 AM – 09:30 AM	Nerve Conduction Studies: A Practical Guide to Interpretation	Dr Hiew Fu Liong
09:30 AM – 09:40 AM	The Three Musketeers – The Surgeon, Therapist, Patient – When Should You Refer?	Mr Ahmad Yazid Jus
09:40 AM – 09:50 AM	Post-traumatic Nerve Repair: Principles of Hand Therapy	Ms Julia Ahmad Kamal
09:50 AM – 10:00 AM	Q&A session	
10:00 AM – 10:20 AM	Morning Break	

DAY 1: SESSION 2: HAND TRAUMA

“Steady hands in a changing world.”

10:20 AM – 10:30 AM	Fingertip Injuries: Pouch, Graft, or Flaps?	Prof Sharifah Roohi
10:30 AM – 10:40 AM	Nail Deformities and its Management	Prof Manohar Arumugam
10:40 AM – 10:50 AM	Zone II Flexor Tendon Repair: Challenges and Technical Pearls	Prof Kamarul Ariffin
10:50 AM – 11:00 AM	One- stage Versus Two-staged Flexor Tendon Reconstruction	A/Prof Abdul Nawfar
11:00 AM – 11:10 AM	Soft-tissue Mallet Injuries: Indications for Surgical Management	Dr Ranjit Singh
11:10 AM – 11:20 AM	From a Therapist's Perspective: Does Repair Technique Matter in Flexor Tendon Rehabilitation?	Dr Chai Siaw Chui
11:20 AM – 11:30 AM	Q&A session	
11:00 AM – 12:30 AM	Free Paper Oral Presentation	Telemedicine Room 2 (Concurrent Session)

DAY 1: SESSION 3: WRIST TRAUMA

“Steady hands in a changing world.”

11:30 AM – 11:50 AM	Keynote Lecture 2: TFCC injuries in Distal Radius Fractures	A/Prof Dr Margaret Fok
11:50 AM – 12:10 PM	Keynote Lecture 3: DRUJ Arthritis	Mr Anthony Berger
12:10 PM – 12:30 PM	Keynote Lecture 4: The Scaphoid Vascularity Paradox: When Imaging, Biology and Outcomes Tell Different Stories	Prof Anil K Bhat
12:30 PM – 12:40 PM	Early Mobilisation After Distal Radius Fractures: Benefit and Challenges	Mr Mohd Azam Abdul Halim
12:40 PM – 2:30 PM	Lunch Symposium and Friday Prayer Break	

DAY 1: SESSION 4: WORKPLACE INJURIES & REPETITIVE STRAIN INJURIES

“Steady hands in a changing world.”

2:30 PM – 2:40 PM	Common Hand Ailments: Occupational Hazards or Coincidence?	Dr Aw Wai Onn
2:40 PM – 2:50 PM	Occupational Hand Injuries: Compensation and Return-to- work	Datuk Dr Hafez Hussain
2:50 PM – 3:00 PM	Biologics in Hand Surgery: Role of Platelet-rich Plasma (PRP)	Dr Syahril Rizal Arsad
3:00 PM – 3:10 PM	Return-to-play Considerations in Hand Injuries	Dr Md Azlan Ab Rahman
3:10 PM – 3:20 PM	Therapist Role in Functional Capacity Evaluation for Return to Work	Ms Eunice Yap Shek Wen
3:20 PM – 3:30 PM	Role of Bracing in Repetitive Strain Injuries (RSI)	Ms Juliana Ibrahim
3:30 PM – 3:40 PM	Q&A session	
3:40 PM – 3:50 PM	Afternoon Break	

DAY 1: SESSION 5: NAVIGATING THE DIGITAL AGE

“Steady hands in a changing world.”

3:50 PM – 4:00 PM	Digital Advertising in Modern Surgical Practice	Mr Geoffrey Lee
4:00 PM – 4:10 PM	Social Media and Ethical Considerations in Healthcare	Dr Jimmy Lim Teik Loong
4:10 PM – 4:20 PM	Medicolegal Implications of Artificial Intelligence in Clinical Practice	Mr Japhire Gopi
4:20 PM – 4:30 PM	Social Media as a Tool for Patient Education	Dr Shams Amir Shamsul Bahar
4:30 PM – 4:40 PM	Social Media in Hand Therapy: Opportunities and Challenges	Mr Clement Pranchih Zawer
4:40 PM – 4:50 PM	Q&A session (10 mins)	
4:50 PM – 5:00 PM	Closing Remarks (Day 1)	

DAY 1: OTHER SESSIONS

“Steady hands in a changing world.”

3:00 PM – 5:00 PM	APFSSH Exco Meeting - Hybrid @Teleconference Room 2	APFSSH Committee
5:00 PM – 6:30 PM	APFSSH Annual General Meeting (AGM) - Hybrid @Teleconference Room 2	APFSSH Committee
6:00 PM – 7:30 PM	MSSH Annual General Meeting 2026 @Lotus 1 & 2, SunMed Convention Centre	MSSH Members
7:30 PM – 10:00 PM	MSSH Faculty Dinner & MSSH Dinner	By invitation (Speakers & Members)

DAY 2: SESSION 1: PAEDIATRIC HAND

“Steady hands in a changing world.”

08:00 AM – 08:30 AM	Keynote Lecture 4: Surgical Approach to Congenital Hand Differences in the Upper Extremity	Prof Fuminori Kanaya
08:30 AM – 08:50 AM	Keynote Lecture 5: Looks Fine to Me: Easy-to-Miss Paediatric Hand Injuries	A/Prof Alphonsus Chong
08:50 AM – 09:10 AM	Keynote Lecture 6: My Modification of Pollicisation in Hypoplastic Thumb	Prof Kim Ji Hyeung
09:10 AM – 09:30 AM	Keynote Lecture 7: An Outcome-Based Classification of Congenital Radioulnar Synostosis	Prof Fuminori Kanaya
09:30 AM – 09:40 AM	Flexor Tendon Injuries in Children	Dr Ruban Sivanoli
09:40 AM – 09:50 AM	Preaxial Polydactyly: Principles of Reconstruction	Prof Kamarul Ariffin
09:50 AM – 10:00 AM	Camptodactyly - Indications for Surgical Management	Prof Shalimar Abdullah
10:00 AM – 10:10 AM	Syndactyly: Evolving Techniques in Reconstruction	Dr Khoo Saw Sian
10:10 AM – 10:20 AM	Functional Hand Rehabilitation in Children	A/Prof Dr Ahmad Zamir Che Daud
10:20 AM - 10:30 AM	Q&A session	
10:30 AM - 11:00 AM	Morning Break	

DAY 2: SESSION 2: ELBOW

“Steady hands in a changing world.”

11:00 AM – 11:15 AM	Keynote Lecture 8: Modern Techniques in Olecranon Fixation: How to Avoid Common Complications	A/Prof Dr Margaret Fok
11:15 AM – 11:30 AM	Keynote Lecture 9: Distal Biceps Tendon Rupture: Current Concepts and Challenges	A/Prof Dr Margaret Fok
11:30 AM – 11:50 AM	Keynote Lecture 10: Indications for Total Elbow Arthroplasty	Prof Gong Hyun Sik
11:50 AM – 12:00 PM	Elbow Collateral Ligament Injuries: Current Concepts	Dr Vijayan Gopal
12:00 PM – 12:10 PM	Management of the Stiff Elbow: A Surgeon's Perspective	Dr Amaleswaran Anbarasan
12:10 PM – 12:20 PM	Management of the Stiff Elbow: A Therapist's Perspective	Yasmin Zakaria
12:20 PM – 12:30 PM	Q&A Session	
12:30 PM – 1:30 PM	Lunch Break	

DAY 2: SESSION 3: ARTHROSCOPY

“Steady hands in a changing world.”

1:30 PM – 1:40 PM	Wrist Arthroscopy: Setting Up for Success	Dr Jeremy Prakash
1:40 PM – 1:50 PM	Arthroscopic TFCC Repair: Techniques and Outcomes	Dr Ravindran Thuraisingham
1:50 PM – 2:00 PM	Role of Arthroscopy in Distal Radius Fracture Fixation	Dr Teh Kok Kheng
2:00 PM – 2:10 PM	Arthroscopic Bone Grafting for Scaphoid Nonunion	Dr Jeyasilan Karpudewan
2:10 PM – 2:20 PM	Arthroscopic Management of Basal Thumb Arthritis	Dr Liew Siew Khei
2:20 PM – 2:40 PM	Keynote Lecture 11: The Arthroscopic Surgery of Kienböck's Disease	Dr Andrey Aristov
2:40 PM – 2:50 PM	Functional Recovery Following Wrist Arthroscopy	Nur Amalina Mohamad Salleh
2:50 PM – 3:00 PM	TFCC Rehabilitation: A Therapist's Perspective	Nur Amalina Mohamad Salleh
3:00 PM – 3:10 PM	Q&A session (10 mins)	
3:10 PM – 3:20 PM	Afternoon Break	

DAY 2: SESSION 4: FLAPS IN HAND SURGERY

“Steady hands in a changing world.”

3:20 PM – 3:30 PM	Local Flaps in Hand Reconstruction	Dr Mohd Hanifah Jusoh
3:30 PM – 3:40 PM	Pedicled Flaps in Upper Limb Reconstruction	Prof Sharifah Roohi
3:40 PM – 3:50 PM	Groin Flaps in Upper Limb Reconstruction: What We Have Learnt	Dr Gauthamen Punganan
3:50 PM – 4:00 PM	Gracilis Free Functioning Muscle Transfer - Optimising outcomes	Em Prof Tunku Sara Ahmad
4:00 PM – 4:10 PM	Free Vascularised Fibular Flaps: Principles and Applications	Prof Dato' Dr Rashdeen Fazwi
4:10 PM – 4:20 PM	Rehabilitation Following Flap Reconstruction	Noorliana Mohamad Idin
4:20 PM – 4:30 PM	Q&A session	

DAY 2: SESSION 5: BEYOND THE OPERATING THEATRE

“Steady hands in a changing world.”

4:30 PM
–
4:40 PM

MDA-Approved Orthopaedic
Implants: Why They Matter

**Mr Amir
Azfar
Miskon**

4:40 PM
–
4:50 PM

Becoming a Hand Therapist in
Malaysia

**Ms
Noorliana
Mohamad
Idin**

4:50 PM
–
5:00 PM

Q&A session

5:00 PM
–
5:10 PM

Best Free Paper Presentation Award

5:10 PM
–
5:20 PM

Closing Remarks

“Steady hands in a changing world.”



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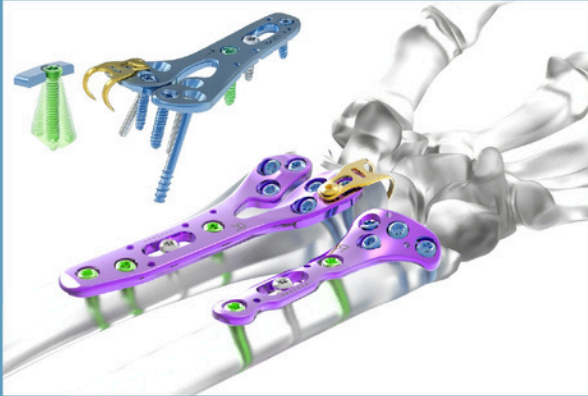
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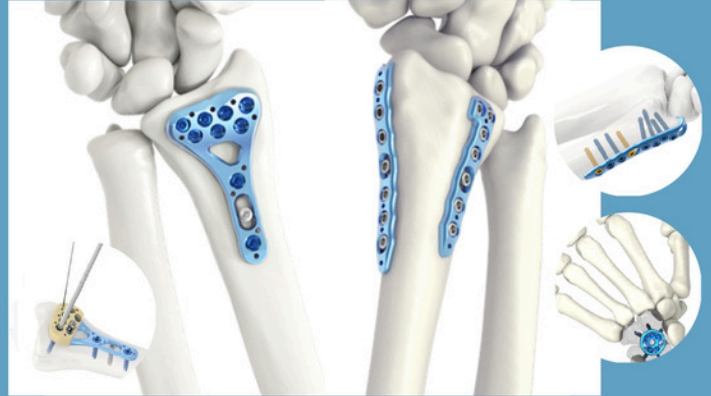
References: 1. DePuy Synthes VOLT 2.0 - Marketing Claims Interface Testing, September 4, 2024. Windchill #501969571. 2. DePuy Synthes VOLT 2.4 - Marketing Claims Interface Testing, September 4, 2024. Windchill #502025403. 3. DePuy Synthes VOLT 2.7 - Marketing Claims Interface Testing, September 4, 2024. Windchill #502025404. 4. DePuy Synthes VOLT 3.5 - Marketing Claims Interface Testing, September 2, 2024. Windchill #501969506. 5. DePuy Synthes, VOLT Mini Fragment Engineering Analysis, screw prominence, construct height and 15 deg screw clearance, 06_27_2024. Windchill #501983787. 6. DePuy Synthes, Marketing Claims Report - VOLT™ Mini and Small Fragment Screws, 07_26_2024. Windchill #502014623. 7. DePuy Synthes, VOLT SF-Marketing Claims, 07_25_2024. 8. DePuy Synthes VOLT Color-Coding, Modularity, and Instrumentation Ease of Use Report, September 12, 2024. Windchill #502069822. 9. DePuy Synthes, Benchmark Analysis: VOLT Mini and Small Fragment Plating System Comprehensive Implant Portfolio, 06_19_2024. Windchill #501988740.

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CLAMPS

**MSSH
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2026**



20-22
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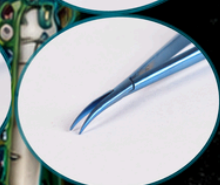
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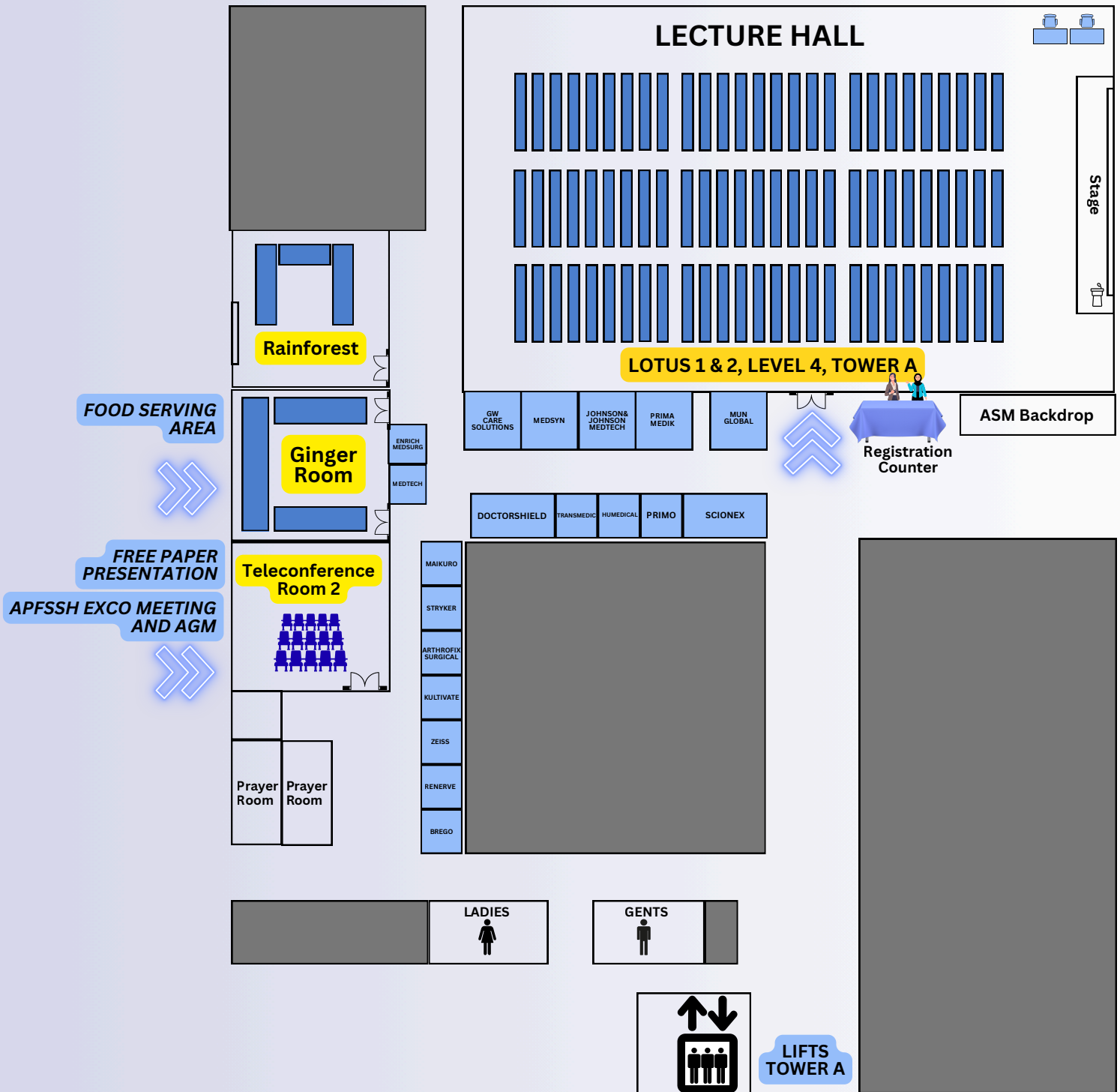


OVERALL LAYOUT PLAN

“Steady hands in a changing world.”



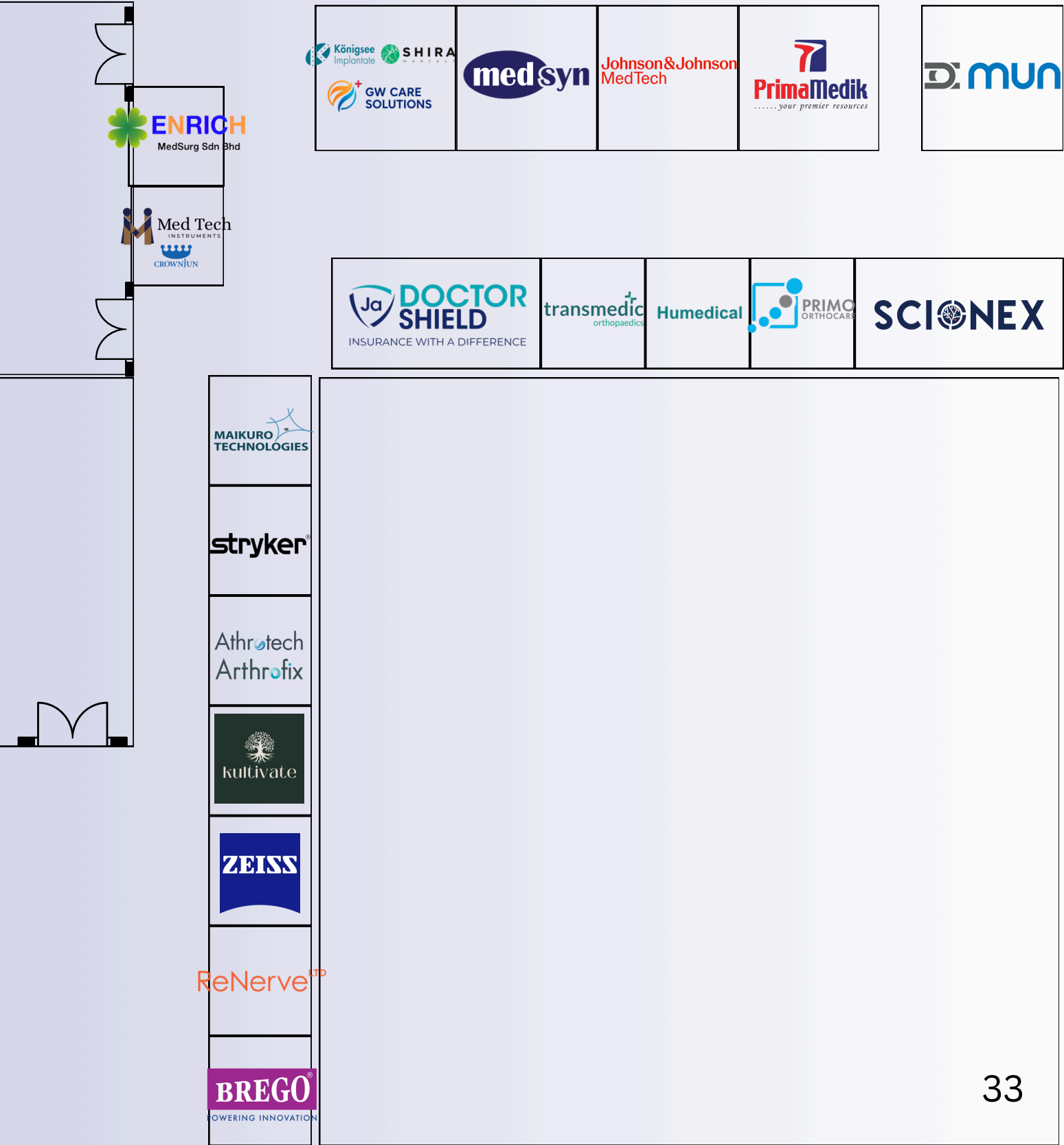
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OVERALL BOOTH PLAN

“Steady hands in a changing world.”

LOTUS 1 & 2, LEVEL 4, TOWER A



“Steady hands in a changing world.”



SunMed Convention Centre
Main ASM Hall
Level 4, Tower A, Sunway Medical Centre



RECOMMENDED PARKING LOCATION:

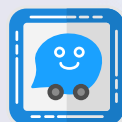
- Tower A - Closest
- Tower D
- Tower E

Main ASM Venue:

Level 4
Tower A
SunMed Convention Centre
Sunway Medical Centre
Sunway City
Selangor

PARKING REDEMPTION FOR DELEGATES AND SPEAKERS

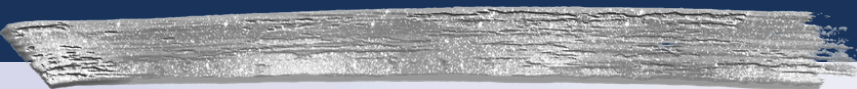
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- Then proceed to Tower B, Ground Floor – Reception (in front of Tower B drop-off) for validation.
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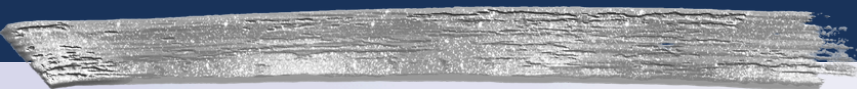
Use Waze to drive to Sunway Medical Centre Tower A:
<https://waze.com/ul/hw2832nn77>



<https://maps.app.goo.gl/tt9DQ9Vb83NBwkJh8>



“Steady hands in a changing world.”



“Steady hands in a changing world.”
