

HANDBOOK

Aesthetic Medicine & Surgery Conference & Exhibition

Uniting Global Leaders In Aesthetic Medicine, Dermatalogy & Surgery

20 & 21 September 2024

Kuala Lumpur Convention Centre (KLCC), Malaysia







































Supporting Society:





















Dear Colleagues and Friends,

Welcome to the **3rd edition of the Aesthetic Medicine & Surgery Conference & Exhibition (AMSC) Malaysia**, hosted at the iconic Kuala Lumpur Convention Centre (KLCC) in the heart of Kuala Lumpur, on 20 & 21 September 2024, **Uniting the Global Leaders of Aesthetic Medicine, Dermatology and Surgery!**

AMSC Malaysia - **ASEAN Leading Annual Conference & Exhibition on Aesthetic Medicine, Dermatology And Surgery** offers a unique platform for knowledge exchange, networking, and showcasing the latest advancements.

As you embark on this enriching journey, you'll be able to immerse yourself in our comprehensive and carefully curated program. From the hands-on experience of our pre-conference **Cadaver Dissection Hands-on Masterclass** to the insightful discussions and presentations during the conference, as well as post-conference **Ultrasound Workshop**, we have curated a learning experience that caters to your professional development. We believe that this event will not only inspire and educate but also foster collaboration and innovation within the field.

With more than 150 brands participating in the exhibition, you will have the opportunity to discover latest advancements that are shaping the future of aesthetic medicine, network with industry leaders, and discover new opportunities to enhance your practice.

Beyond the clinical aspects, we have also designed a **non-clinical track that addresses the business management side** of aesthetic medicine. Learn from experienced professionals and gain valuable insights into running a successful practice.

AMSC Malaysia 2024 concludes in style with a glamorous **Gala Night**, an evening filled with fun, entertainment, and networking opportunities. Celebrate your achievements and forge lasting connections with your peers

We hope that AMSC Malaysia will be a memorable and inspiring experience for you. Thank you for joining us on this exciting journey.



Dr Masilamoney Asirvatham President of the Malaysian Society of Aesthetic Medicine (MSAM)



Dr Tingsong Lim Scientific Director of AMSC



Gary ChaiDeltus Sdn Bhd
Co-founder and Organiser

Scientific Committee





SPEAKERS SPOTLIGHT: World Class Speakers From 25 Countries



Dr Tingsong LimAesthetic Doctor
Malaysia



Dr Siew Tuck WahAesthetic Doctor
Singapore



Sky Wong Hong Kong



Dr Choi Ho SungCosmetic Surgeon
South Korea



Dr Jani van Loghem Aesthetic Doctor



Dr Konstantin FrankPlastic Surgeon
Spain



Dr Rami Haidar Maxillofacial Surgeon *UAE*



Dr Luciano LanfranchiPlastic Surgeon
Italy



Dr Peter VelthuisDermatologist
Netherlands



Dr Chrang-Shi LinDermatologist
Taiwan



Dr Benrita Jitaree Anatomist Thailand



Dr Alice Goh Oculoplastic Surgeon *Malaysia*



Dr Jeff HuangDermatologist
Taiwan



Dr Kyuho Yi Aesthetic Doctor *South Korea*



Dr Stephanie YoungOculopastic Surgeon
Singapore



Dr Leong Kin FonDermatologist *Malaysia*



Dr Arash Jalali Aesthetic Doctor *Canada*



Dr Omar Haroor Plastic Surgeon Switzerland



Dr Davin Lim Dermatologist *Australia*



Dr Gavin Chan Aesthetic Doctor *Australia*



Dr Lee Kim SieaPlastic Surgeon *Malaysia*



Dato' Dr N Sutina Nordin

Aesthetic Doctor

Malavsia



Dr Farid KazemPlastic Surgeon
Netherlands



Dr Cam Thuy, PhamDermatologist
Vietnam



Dermatologist

Thailand



Dr Youngseob LeePlastic Surgeon
South Korea



Dr Ananda Dorai Plastic Surgeon *Malaysia*



Dr Yap Lok Huei Plastic Surgeon *Malaysia*



Dr Daniel Looi Qi Hao Scientist *Malaysia*



Dr Chatbongkoch KhemacheewakulDermatologist *Thailand*



SPEAKERS SPOTLIGHT: World Class Speakers From 25 Countries



Dr Danai Praditsuwan Aesthetic Surgeon



Dr John Ranjit Plastic Surgeon



Dr Saetawut Lertlukpreecha

Dermatologist



Dr Kian Tjon TANPlastic Surgeon *United Kingdom*



Dr Cyril Mitchel Tecson Agan Aesthetic Doctor



Dr Tom van Eijk Aesthetic Doctor Netherlands



Dr Nicole ChiangDermatologist *United Kingdom*



Dr Martin BarschDermatologist *Austria*



Dr Terry Yen Shih Chun Plastic Surgeon



Mr Jan Raymond Conadera Marketing Director Philippines



Dr Oleksandr TurkevychDermatologist *Ukraine*



Dr Najmi Bin IsmailSenior Principal Assistant Director,
Medical Practice Division, Ministry of Health *Malaysia*



Dr Francisco Llano
Plastic Surgeon



Dr Ngiam JuzhengAesthetic Doctor
Singapore



Dr Christopher Lee Chung HouCosmetic Surgeon
Australia



Dr Kiêu Mai Mỹ DungDermatologist

Vietnam



Dr Sylvia RamirezAesthetic Doctor
Singapore



Dr Inneke Jane HidajatDermatologist *Indonesia*



Dr Sach MohanDermatologist *United Kingdom*



Dr Chaloemchai SriakkrapongAesthetic Doctor *Thailand*



Dr Steve ChiaAesthetic Doctor *Malaysia*



Dr Thisara WeerasamaiAesthetic Gynaecologist



Dr Antonino De Pasquale Plastic Surgeon Italy



Dr Vivien See Kai YingAesthetic Doctor *Malaysia*



Dr Atsushi HayashiDermatologist
Japan



Dr Phyo Aung SuDermatologist *Myanmar*



Dr Patrick Huang

Dermatologist

Taiwan



Dr Ki Woong YuDermatologist

South Korea



Dermatologist Philippines



Dr Bui Nguyen Phuong AnhDermatologist
Vietnam



SPEAKERS SPOTLIGHT: World Class Speakers From 25 Countries



Dr Van Thai Thi DieuDermatologist

Vietnam



Dr Edmond Lau Aesthetic Doctor *Malaysia*



Dr Elena Rumyantseva MatheyDermatologist
Switzerland



Dr Park Young Jin Aesthetic Doctor South Korea



Dr Tiffany Tee Xiang Jie Aesthetic Doctor



Dr Maria Julieta Arambulo-CorderoDermatologist
Philippines



Dr Ling Hee Ninh (Ruth)Dermatologist *Malaysia*



Dr Kamphon SocharoentamDermatologist *Thailand*



Dr Jagjeet SinghPlastic Surgeon *Malaysia*



Dr Masilamoney Asirvatham Aesthetic & General Practitioner *Malaysia*



Dr Ong Kuok TjunAesthetic Doctor *Malaysia*



Dr Hew Yin KeatAesthetic Doctor
Malaysia



Dato' Dr Noor Zalmy AzizanDermatologist

Malaysia



Dr Nurul Ain AbdullahAesthetic Doctor *Malaysia*



Dr Jesse ChongAesthetic Doctor *Malaysia*



Dr Chin Shih ChoonAesthetic Doctor *Malaysia*



Dr Jason Yip Aesthetic Doctor



Dr Aly Stephen Nah Aesthetic Doctor



Dr Liow Tiong SinAesthetic Doctor *Malaysia*



Dr Omer Buhsem Plastic Surgeon *Turkey*



Dr Li Yuan HongDermatologist
China



Dr Victor Cheong Mun KhanPlastic Surgeon *Malaysia*



Dr Hannah LoAesthetic Doctor *Malaysia*



Dr Jacqueline LunaDermatologist
Philippines



Aesthetic Doctor Malaysia



Dr Usha Hoh Aesthetic Doctor *Malaysia*



Dr Foo Wing Jian Aesthetic Doctor *Malaysia*



Dr Maiza TusiminGynaecologist *Malaysia*



Dr Paul Chia Min WeeDermatologist

Singapore



Dr Lee Sut EnnDermatologist *Malaysia*



SPEAKERS SPOTLIGHT: World Class Speakers From 25 Countries



Mr Benjamin White EVP International Business Development United States



Dr Wong Siu BeeDermatologist *Malaysia*



Dr E Chia Qi Dermatologist *Malaysia*



CHAIRPERSON SPOTLIGHT:



Dr Tingsong LimAesthetic Doctor
Malaysia



Dr Siew Tuck WahAesthetic Doctor
Singapore



Dr Jani van Loghem Aesthetic Doctor Netherlands



Dr Alice Goh Oculoplastic Surgeon *Malaysia*



Dr Yap Lok Huei Plastic Surgeon *Malaysia*



Dr Edmond LauAesthetic Doctor *Malaysia*



Dr Masilamoney Asirvatham Aesthetic & General Practitioner *Malaysia*



Dr Ong Kuok Tjun Aesthetic Doctor *Malaysia*



Dr Hew Yin KeatAesthetic Doctor
Malaysia



Dr Nurul Ain AbdullahAesthetic Doctor *Malaysia*



Dr Jason Yip Aesthetic Doctor *Malaysia*



Dr Aly Stephen Nah Aesthetic Doctor *Malaysia*



Dr Hannah LoAesthetic Doctor *Malaysia*



Dato' Dr N Sutina NordinAesthetic Doctor *Malaysia*



Dr Nicholas Zhi Xiong Lye Aesthetic Doctor *Malaysia*



Dr Anna Hoo Aesthetic Doctor *Malaysia*



Dr Derrick Shao Rong LiewAesthetic Doctor *Malaysia*



Dr Jason Teng Jia HaoAesthetic Doctor *Malaysia*



Dr Oh Soon KeonAesthetic Doctor *Malaysia*



Aesthetic Doctor Malaysia



Dr Lynda Quah Aesthetic Doctor *Malaysia*



Dr Lim Jia Hong Aesthetic Doctor Malaysia



Dr Kavin TanAesthetic Doctor *Malaysia*



Dr Ho Meng JunAesthetic Doctor
Malaysia



Dr Elizabeth LeeAesthetic Doctor *Malaysia*



Dr Amirul Nazri Aesthetic Doctor *Malaysia*



Dr Rasool Shaik MohamedAesthetic Doctor *Malaysia*



Dr Daniel Chin Hong JengAesthetic Doctor *Malaysia*



Dr Allan YongAesthetic Doctor *Malaysia*



Dr Tze Ming Yeoh (Jimmy)Plastic Surgeon *Malaysia*



CHAIRPERSON SPOTLIGHT:



Dr Daniel YapAesthetic Doctor *Malaysia*



Dr Tristan TanAesthetic Doctor *Malaysia*



Dr Aina Aszeme Aesthetic Doctor *Malaysia*



Dr Douglas YuenAesthetic Doctor
Malaysia



Aesthetic Doctor Malaysia



Dr Darren Teo Chee Yang
Aesthetic Doctor
Malavsia



Dr Jason HoAesthetic Doctor *Malaysia*



Dr Dinesh Kanasen Aesthetic Doctor *Malaysia*



Dr Raimie Bin Rahmad Aesthetic Doctor Malavsia



Dr Ong Jin KhangAesthetic Doctor *Malaysia*



Dr Lim Wooi Khai Aesthetic Doctor *Malaysia*



Dr Benji Teoh Dermatologist *Malaysia*



Dr Henry Foong Boon BeeDermatologist

Malaysia



Dr William Yap Wai LiamAesthetic Doctor *Malaysia*



Dr Malcolm Lee Aesthetic Doctor *Malaysia*



Dr Nazelia ThibroniAesthetic Doctor *Malavsia*



Dr Elizabeth Chang Wei HsiDermatologist

Malavsia



Dr Ho Foo SoonAesthetic Doctor
Malavsia



Dr William HooAesthetic Doctor *Malaysia*



Dr Chong Yeong BinAesthetic Doctor
Malavsia



Dr Jessie Lim Aesthetic Doctor



Dr Koh Kai Yee Aesthetic Doctor



Dr Koh Ming Zhi Aesthetic Doctor



Dr Lee Kin HungAesthetic Doctor *Malaysia*



Aesthetic Doctor Malaysia



Dr Kathryn Koh Aesthetic Doctor *Malaysia*



Dr Winnie OngAesthetic Doctor *Malaysia*



Dr Sean Tan Soon KiatAesthetic Doctor *Malaysia*



Dr Stephanie YoungOculopastic Surgeon
Singapore



Dr Lee Kok SiangAesthetic Doctor *Malaysia*



CONFERENCE AGENDA



DAY 1 | 20 September

08:00 - 09:30	Registration, Networking, Booth Visits	
09:30 - 10.30	Latest Anatomy Concepts Cha	airpersons: Dr Konstantin Frank, Dr Ong Kuok Tju
	Opening Lecture Decoding the layers & finding balance between structures and envelopes of Panelists: Dr Luciano Lanfranchi, Dr Benrita Jitaree, Dr Kyuho Yi	f the face Dr Konstantin Fran
10.30 - 11:00	Coffee Break & Booth Visit	
11:00 - 12:00	Eye Opener: Periorbital Treatment Pearls from the Experts	Chairpersons: Dr Stephanie Young, Dr Daniel Chi
	Addressing the Tear Trough - Surgical & Non-surgical	Dr Stephanie Youn
	Focus on the Under Eye: the Palma Technique	Dr Tom van Eij
	Periorbital Rejuvenation using Non-Crosslinked HA with amino acids & pep	
	Periorbital Rejuvenation with Fillers: why many failed?	Dr Tingsong Lir
12:00 - 13:00	Merz Lunch Symposium Mastering skin quality: Advancing the Science of Beauty	Chairpersons: Dr Tingsong Lim, Dr Siew Tuck Wa
	Welcome & Introduction	Dr Tingsong Lir
	Role of Radiesse® biostimulation in Regenerative Aesthetics	Dr Siew Tuck Wa
	Skin quality improvement with Belotero* Revive using micro -cannula	Dr Tingsong Lir
	Elevating skin quality with pure toxin	Dr Jani van Logher
	Q&A	
13:00 - 13:30	Booth Visit	
3:30 - 14:30	Facial Contouring Tips by Experts	Chairpersons: Dr Jason Yip, Dr Thomas Lo
	"Hybrid Lift" technique for total facial re-contouring	Dr Danai Praditsuwa
	Innovation behind Liftera HIFU technology and its clinical application	Dr Saetawut Lertlukpreech
	Sandwich Technique: Using World's Fastest Pico, Ethosome and PDO Threa	nd for Multilayer Rejuvenation Dr Park Young Ji
	Redefining the Age of Beauty: Clinically indicated timing for the transition f Non-surgical to Surgical Cosmetic Procedures	rom Dr Victor Cheong Mun Kha
14:30 - 15:30	Sealed With A Kiss: The Natural Lips Job	Chairpersons: Dr Arash Jalali, Dr Hannah L
	The 'Lip Tenting Technique' explained	Dr Tom van Ei
	Rejuvenation & Beautification of Asian Lips	Dr Chatbongkoch Khemacheewak
	Surgical vs Non-Surgical Lip Lift & Gender Difference	Dr Rami Haida
	The TRIOLOGY Lips	Dr Cheok Jia Rhon
5:30 - 16:00	Coffee Break & Booth Visit	
16:00 - 17:00	Experts Sharing in the World of Injectables	Chairpersons: Dr Douglas Yuen, Dr Elizabeth Le
	Chin augmentation with filler: Is it that easy?	Dr Van Thai Thi Die
	Personalized Treatment with Fillers vs. Biostimulators	Dr Chatbongkoh Khenmacheewaki
	Drag Queen Transformation using Combination Injectable Treatments	Dr Cyril Mitchel Tecson Aga
	Rethinking Biorevitalization: A Dual Layer Approach With Jalupro For Optimized Patients' Outcome	Dr Elena Rumyantseva Mathe
	Depth Matters: A Comprehensive Exploration of the Clinical Applications of Polynucleotide	Dr UsHa Ho es
7:00 - 18:00	Biostimulators: Are We Creating Collagen or Scar Tissues?	hairpersons: Dr Jani van Loghem, Dr Tingsong Lir
	New insights on the mode of action of CaHA	Dr Jani van Logher
	Revisiting unaddressed tissue reactions by dermal injectables	Dr Chrang-Shi Li
	Panelists: Dr Konstantin Frank, Dr Choi Ho Sung Dr Chrang-Shi Lin, Dr Siew Tuck Wah, Dr Luciano Lanfranchi	



DAY 1 | 20 September

08:00 - 09:30	Registration, Networking, Booth Visits	
09:30 - 10.30	Medical Aesthetic License & Qualification Forum	Chairperson: Dr Masilamoney Asirva
	Dr Masilamoney Asirvatham Dr Chin Shih Choon Dr Hew Yin Keat Dr Najmi Bin Ismail Dato' Dr Noor Zalmy Azizan Dato' Dr N Sutina Nordin	
10.30 - 11:00	Coffee Break & Booth Visit	
11:00 - 12:00	Energy Based Devices to Explore in 2024	Chairpersons: Dr Hew Yin Keat, Dr Lee Kok S
	Optimizing Treatment Outcomes with Morpheus 8 for Facial Applications	Dr Sach M
	Picosecond lasers vs non- ablative fractional lasers extended uses	Dr Davii
	Different Stokes for Different Folks: Combination Approach to Acne Scars	Dr Ngiam Juz
	Next Generation of Lasers: Dual Wavelength Laser Emitting 1550nm and 193	27nm Dr Ling Hee Ninh (F
12:00 - 13:00	JLC Lunch Symposium	Chairperson: Dr Elizabeth
	Treating post-burn and post- traumatic scars: New Approaches - International Consensual Recommendations	Dr Oleksandr Turke
	Collagen Progressive Bio- Restructuring - The New Therapeutic Approaches from Pre-aging to Anti-Aging	Dr Antonino De Paso
13:00 - 13:30	Booth Visit	
13:30 - 14:30	Allergan 360	Chairperson: Dr Anna
	Transformation 360 with Allergan Portfolio	Dr Sylvia Rar
14:30 - 15:30	Mandarin Sessions 中文论坛	Chairpersons: Dr Allan Yong, Dr Koh Min
	面颈部年轻化的治疗手段	Dr Terry Yen Shih
	从微观视角,探讨目前除斑 处置手段忽略的盲点	Dr Chrang-Si
	视觉美学 与光影设计基础	Dr Liow Tion
	注射胶原眶周年轻化应用	Dr Li Yuan I
15:30 - 16:00	Coffee Break & Booth Visit	
16:00 - 17:00	Integrative, Lifestyle & Anti- Aging Medicine	Chairpersons: Dr Aren Yong, Dr Ho Foo
	Dwelling into the science of curing from within	Dr Nalinee Sutth
	Systemic Approach to Anti-Aging	Dr Arash
	Tipping the scale in pediatric obesity	Dr Joel L. Ja
	Ageless Beauty: Tailored Aesthetic Solutions for Every Stage of Life	Dr Edmond
17:00 - 18:00	Clinical Photography Chairp	ersons: Dr Dinesh Kanasen, Dr Raimie Bin Rah
	Smartphone photography in aesthetic dermatology	Dr Leong Kir
	The Power of Digital Image in our Aesthetic Practice	Mr Jan Raymond Cona
	How to take good photos for patients coming for Hair and Scalp Treatment	Dr Aly Stephen
	Clinical Photography for Body Aesthetics	Dr Farid Ka



DAY 1 | 20 September

Registration, Networking, Booth Visits	
Surgical Face & Neck Chairpersons: Dr Tze Ming Yeoh	(Jimmy), Dr Kian Tjon Ta
Current Approach in Deep Plane Face Lift	Dr Yap Lok Hu
Surgical approach to neck rejuvenation	Dr Kian Tjon Ta
Surgical Eyebrow Lifting	Dr Rami Haida
Surgical and Non-surgical Management of Platysma	Dr Jagjeet Sing
Coffee Break & Booth Visit	
Medical & Surgical Rhinoplasty Chairpersons: Dr Tze Ming Ye	eoh (Jimmy), Dr Daniel Ya
Nose Augmentation: What should we be aware of?	Dr Luciano Lanfranc
A Balancing Act: Navigating The Risks and Benefits of Non-Surgical Rhinoplasty	Dr Arash Jala
Nasal Reconstruction	Dr John Ran
Structure approach for thread augmentation and correctional rhinoplasty for Asians	Sky Wor
Wontech Lunch Symposium Chairpersons: Dr Tris	stan Tan, Dr Lim Wooi Kh
Treat the eyes with comfort with the new precise Monopolar RF Device	Dr Ong Kuok Tju
Forget 'No Pain, No Gain': Discover How Oligio Redefines Less Pain, More Gain in Skin Tightening	Dr Jason Yi
Optimizing Dermatological Outcomes: Leveraging the Unique Advantages of 755nm and 1064nm Pico Lasers	Dr Park Young J
Booth Visit	
Surgical & Nonsurgical Body Shaping Strategies Chairpersons: Dr Yap	o Lok Huei, Dr Farid Kaze
A review of 1000 Liposuctions in Tumescence Local Anesthesia in Lipedema Patients	Dr Martin Bars
Too big or not too big - the Levant experience with VASER liposuction and fat transfer Dr C	Christopher Lee Chung Ho
Lipo Abdominoplasty	Dr Ananda Dor
Clinical Applications of Radiofrequency assisted Liposuction	Dr Terry Yen Shih Chu
Fighting Balding: Bold Approaches Chairpersons: Dr Aly Step	phen Nah, Dr Ho Meng Jı
Why is my AGA treatment not working?	Dr Foo Wing Ji
The Efficacy of Combination Therapy for Androgenic Alopecia Across Diverse Ethnic Groups and Analysis of Treatment Outcomes	Dr Youngseob Le
Medical treatments for androgenetic alopecia	Dr Nicole Chiar
Tailoring the future: The role of Genetic Testing in Personalized Hair Loss Treatments	Julieta Arambulo- Corde
Stem Cell Containing Perifollicular Tissue Injection of Transacted Units in FUE Hair Transplantation: Outcomes and Future Projections	Dr Omer Buhse
Coffee Break & Booth Visit	
New Toys For Medical Face Lifts Chairpersons: Dr Where Are We Now?	· Kathryn Koh, Dr Jason F
HIFES: building the skin foundation by working on the deep collagenous tissues of the face	Dr Tingsong Li
JOVENA: A new way of Lifting	Dr Hannah l
TITANIUM LIFTING: Current SAMPAJANG Skin Tightening Laser in Korea	Dr Kyuho
K-POP Lifting: The New Monopolar RF for Lifting with comfort and style	Dr Park Young J
Exosomes and Cell Therapy Chairpersons: Dr Lynda Quah, D	Or Elizabeth Chang Wei H
Exploring the Power of Exosomes in Cutaneous Medical Aesthetics: Our Philippine Experience	Dr Jacqueline Lui
Navigating Exosomes in Aesthetic Dermatology: A Critical Approach to the Latest Insights	Dr Patrick Huar
	Dr Steve Ch
	Current Approach in Deep Plane Face Lift Surgical approach to neck rejuvenation Surgical Eyebrow Lifting Surgical Eyebrow Lifting Surgical Approach to neck rejuvenation Coffee Break & Booth Visit Medical & Surgical Rhinoplasty Nose Augmentation: What should we be aware of? A Balancing Act: Navigating The Risks and Benefits of Non-Surgical Rhinoplasty Nasal Reconstruction Structure approach for thread augmentation and correctional rhinoplasty for Asians Wontech Lunch Symposium Chairpersons: Dr Tri Treat the eyes with comfort with the new precise Monopolar RF Device Forget 'No Pain, No Gain': Discover How Oligio Redefines Less Pain, More Gain in Skin Tightening Optimizing Dermatological Outcomes: Leveraging the Unique Advantages of 755nm and 1064nm Pico Lasers Booth Visit Surgical & Nonsurgical Body Shaping Strategies A review of 1000 Liposuctions in Tumescence Local Anesthesia in Lipedema Patients Too big or not too big - the Levant experience with VASER liposuction and fat transfer Lipo Abdominoplasty Clinical Applications of Radiofrequency assisted Liposuction Fighting Balding: Bold Approaches Why is my AGA treatment not working? The Efficacy of Combination Therapy for Androgenic Alopecia Across Diverse Ethnic Groups and Analysis of Treatment Outcomes Medical treatments for androgenetic alopecia Tailoring the future: The role of Genetic Testing in Personalized Hair Loss Treatments Dr Maria Stem Cell Containing Perifollicular Tissue Injection of Transacted Units in FUE Hair Transplantation: Outcomes and Future Projections Coffee Break & Booth Visit New Toys For Medical Face Lifts Where Are We Now? HIFES: building the skin foundation by working on the deep collagenous tissues of the face JOVENA: A new way of Lifting TITANIUM LIFTING; Current SAMPAJANG Skin Tightening Laser in Korea K-POP Lifting: The N



DAY 2 | 21 September

08:00 - 09:30	Coffee Break & Booth Visit	
09:30 - 10.30	Injection Safety with Ultrasound Imaging Ch	airpersons: Dr Ong Kuok Tjun, Dr Edmond Lau
	Ultrasound for Fillers: Revolution or Hype?	Dr Siew Tuck Wah
	New lessons for filler injectors coming from ultrasound imaging	Dr Peter Velthius
	Injection Safety with Ultrasound	Dr Edmond Lau
10.30 - 11:00	Booth Visit	
11:00 - 12:00	Injectables Complications	Chairpersons: Dr Alice Goh, Dr Oh Soon Keon
	Complications and Prevention of Hyaluronic Acid Fillers for Skin Quality Improv	vement Dr Atsushi Hayashi
	The Biggest Problem with Filler	Dr Gavin Chan
	Dissecting the Science behind Injectable Complications and ways to prevent th	em Dr Jani van Loghem
	Updates on Blindness Complications	Dr Alice Goh
12:00 - 13:00	Allergan Lunch Symposium	Chairperson: Dr Jason Teng Jia Hao
	Your Choice: Delivering More and Fostering Trust with Patients	Dr Chaloemchai Sriakkrapong
13:00 - 13:30	BOOTH VISIT	
13:30 - 14:30	Breaking Barriers of Intimate Medicine	Chairpersons: Dr Nurul Ain, Dr Hannah Lo
	The Transformative Frequency for Intimate Wellness	Dr Thisara Weerasamai
	Intimate Health Through the Ages: The Essential Role of Self- Care	Dr Nurul Ain Abdullah
	Weight optimization in TTC patients	Dr Maiza Tusimin
	Unlocking the NRose Effect: The Future of Non-invasive Vaginal Rejuvenation	Dr Vivien See Kai Ying
14:30 - 15:30	What's NEW with Injectables Chairpe	ersons: Dr Jason Teng Jia Hao, Dr Aina Aszeme
	Periorbital Rejuvenation with Injectable Collagen	Dr Li Yuan Hong
	Unleashing the potentials of injectable polynucleotides	Dr Tingsong Lim
	Setting the soil right for the scalp with polynucleotides	Dr Aly Stephen Nah
	Synergistic Approach to Facial Revitalization using RnR (Radiesse & Revive)	Dr Liow Tiong Sin
15:30 - 16:00	Coffee Break & Booth Visit	
16:00 - 17:00	Exploring the Potentials of Biostimulators	Chairpersons: Dr Jeff Huang, Dr Derrick Liew
	Updates on Trendy Topics of Biostimulators	Dr Jeff Huang
	The Power of Biostimulators combined with Skin boosters to improve Skin Quality and rejuvenate the face with a natural outcome	Dr Omar Haroon
	Improvement of Facial Skin Laxity by a Combined Technique with Hyaluronic Acid and Calcium Hydroxyapatite	Dr Cam Thuy, Pham
	PDLA injection techniques for males to enhance their face	Dr Kamphon Socharoentam
17:15 - 17:30	Lucky Draw	
18:00 - 21:30	GALA NIGHT	



DAY 2 | 21 September

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08:00 - 09:30	Coffee Break & Booth Visit	
09:30 - 10.30	Weight Management & Non-invasive Body Contouring Chairperso	ons: Dr Ong Jin Khang, Dr Koh Kai Yee
	Injection Lipolysis: The Past & The Future	Dr Jeff Huang
	60 Approach in Body Aesthetics	Dr Farid Kazem
	Managing Patients in Body Aesthetic Treatments	Dr Christopher Lee Chung Hou
	One year follow up, Evaluation Of The Impact Of HIFEM + RF In Post-Partum Women	Dr Hannah Lo
10.30 - 11:00	Booth Visit	
11:00 - 12:00	Regenerative Aesthetics Chairpersons: Dat	o' Dr N Sutina Nordin, Dr Amirul Nazri
	Regeneration by New Injection Concepts	Sky Wong
	Adipose Tissue Stromal Cells for Regenerative Therapies	Dr Lee Kim Siea
	Monitoring Improvement Over 18 Months After Treatment for Skin Pores, Melasma, and	Rosacea Dr Youngseob Lee
	Clinical Use of Regenerative Biostimulators for Face & Neck	Dr Choi Ho Sung
2:00 - 13:00	Elogio Asia Lunch Symposium Chairpersons: Dr	Stephanie Young, Dr Nazelia Thibroni
	Periorbital rejuvenation with Biorevitalizer & Biostimulator	Dr Stephanie Young
	Achieving Better Clinical Outcome of DOT-PN through Multimodality Approach	Dr Choi Ho Sung
	Scaffold structure of Rejuran & Combination protocol	Dr Kyuho Yi
3:00 - 13:30	Booth Visit	
3:30 - 14:30	Harnessing the Potentials of Bio-rehabilitation Chairpersons: Dr Rasool Sha	ik Mohamed, Dr William Yap Wai Liam
	P.E.M.F. The Fifth Element of Life	Dr Nalinee Sutthipisal
	Restoring your ECM Health with Vacuum assisted Electromagnetic Field	Dr Tingsong Lim
	Fluorescence Light for mitochondria activation: The new approach to skin healing	Dr Ling Hee Ninh (Ruth)
	The Inseparable relationship between muscle & health	Dr Siew Tuck Wah
4:30 - 15:30	Aesthetic Pearls from Around the World Chairpersons: Dr [Darren Teo Chee Yang, Dr William Hoo
	JOURNEY OF THE FACE - An innovative approach for aesthetic consultation	Dr Omar Haroon
	Multi-layer approach: State of art for combined treatment modalities	Dr Danai Praditsuwan
	PEG HA: taking it to the limit	Dr Luciano Lanfranchi
	Optimizing The Effect Of New Version Of Bioaesthetic - Points Injection	Dr Bui Nguyen Phuong Anh
5:30 - 16:00	Coffee Break & Booth Visit	
16:00 - 17:00	Pulling Strings: Threads and Combinations Ch	airpersons: Dr KC Chen, Dr Jessie Lim
	Thread lifting procedure: Complications and Anatomy	Dr Kyuho Yi
	Sexy Jaw: Improving The Jawline With Threads	Dr Cyril Mitchel Tecson Agan
	Combination treatments for pulling up the face	Dr Jesse Chong
	Mid & Lower Face Contouring by Combining Coiled PDO Threads & Highly Cohesive HA	Filler Dr Choi Ho Sung
17:15 - 17:30	Lucky Draw	
8:00 - 21:30	GALA NIGHT	



DAY 2 | 21 September

08:00 - 09:30	Coffee Break & Booth Visit	
09:30 - 10.30	Fighting Skin on Fire Chairpersons: Dr Benji Teoh, D	Or Henry Foong Boon Be
	Common skin condition that aesthetic practitioner missed	Dr Wong Siu Be
	Sensitive, allergy or not? What to do?	Dr Lee Sut Er
	Skin care - friend or foe	Dr E Chia
	Rapid fire dousing	
10.30 - 11:00	Booth Visit	
11:00 - 12:00	Tackling Melasma Chairpersons: Dr K	avin Tan, Dr Lim Jia Hor
	Shining a Light on Melasma: The Use of Fractional Ruby Laser in Asian Patients	Dr Patrick Huar
	Challenges in Melasma Management in Tropical Country	Dr Inneke Jane Hidaj
	Emerging Trends in Melasma Treatment	Dr Phyo Aung S
	Setting the Soil right in Melasma Management	Dr Tingsong Li
	Devices you need to have for your Melasma Clinic	Dr Davin Li
13:00 - 13:30	Booth Visit	
13:30 - 14:30	Treating Scars Chairpersons: Dr Lee I	Kin Hung, Dr Malcolm Le
	Revolutionizing Skin Rejuvenation and Scar Revision with Needling Radiofrequency	Dr Patrick Huar
	New Treatment Method for Scars, Wrinkles and Skin rejuvenation	Dr Ki Woong \
	Soft tissue injectables as part of the acne scar treatment algorithm	Dr Davin Li
	UltraClear: Revolutionary cold fiber laser for scar remodelling	Mr Benjamin Whi
14:30 - 15:30	Tackling Skin Tone Evenness Chairpersons: Dr Winnie	Ong, Dr Chong Yeong B
	Unparalleled sunscreen for comprehensive protection against skin damage and hyperpigmentation	Dr Paul Chia Min We
	Redefining Melasma Care: Practical Innovations with Thiamidol and Pulsed Radiofrequency Microneedling	Dr Tiffany Tee Xiang J
	Practical approach to Facial erythema	Dr Leong Kin Fo
	Novel Therapeutic Approach of Periorbital Hyperchromia: The Synergy of Succinic Acid with Hyaluronic Acid	Dr UsHa Ho
15:30 - 16:00	Coffee Break & Booth Visit	
16:00 - 17:00	Toxin Innovations Chairpersons: Dr Sean Tan S	Soon Kiat, Dr Nicholas Ly
	Key studies & evidence-base analysis of the first US FDA Asian BTX	Dr Stephanie Your
	Nasal alar botulinum toxin: How should we do?	Dr Kyuho
	The Paradigm Shift: Toxing the forehead with Micro-Cannula	Dr Ong Kuok Tju
	Devend Museles Tavin for Chin Quality	Dr Siew Tuck Wa
	Beyond Muscles: Toxin for Skin Quality	DI SIEW TUCK WA
17:15 - 17:30	Lucky Draw	Dr Siew Tuck Wa



CADAVER DISSECTION HANDS-ON MASTERCLASS

Advanced Surgical Skills Centre (ASSC) HUKM 19 September 2024



Dr Konstantin FrankPlastic Surgery Resident
Spain

Dr Rami Haidar Maxillofacial Surgeon *UAE*

Dr Benrita JitareeAnatomist
Thailand

Dr Luciano LanfranchiPlastic Surgeon
Italy

Hands-On Dissection: Participants will have the opportunity to dissect fresh cadaver specimens in groups of 4 to 5, ensuring practical, experience.

Comprehensive Coverage: Every region of the face is meticulously explored, providing a holistic understanding of facial anatomy.

Technique-Specific Instruction:Injection techniques for each facial area are taught in relation to the underlying anatomical structures, enhancing procedural precision.

Expert Guidance: Learn directly from globally renowned experts who bring a wealth of knowledge and clinical expertise.

Peer Collaboration: Collaborate and network with other advanced practitioners who are equally dedicated to clinical excellence. Interactive Learning Environment: Engage in real-time Q&A sessions and discussions with experts for latest injection protocols

Clinical Relevance: Every anatomical detail discussed is linked to clinical implications, making the knowledge immediately applicable to your practice.

Safety Emphasis: Gain in-depth understanding of how to anticipate, prevent, and manage complications, prioritizing patient safety. **Global Perspectives:** With experts from other parts of the world bringing together diverse international approaches and techniques.

Certification of Mastery: Receive recognition for your commitment to excellence with a certification that signifies your advanced skill level.

Future Preparedness: Equip yourself with the knowledge to adopt and adapt to future advancements in facial aesthetic procedures.

Enhanced Patient Outcomes: Apply your enhanced skills to deliver superior results, increasing patient satisfaction and loyalty.



BUSINESS MANAGEMENT TALK (BMT)



20 Sept 2024

10.00am - 10.30am

The Business Talk: Expansion Plan

Developing strategies and considerations for scaling your business beyond its current scope.



Amanda Sabri Managing Director, Ramalan

10.30am - 11.00am

Building a Sustainable Ecosystem: The Role of Purpose, Vision, and Collaboration in Personal Growth

Explore how an ecosystem driven by clear purpose, vision, and collaboration can unlock new opportunities for business growth and innovation. Drawing from experiences in the wellbeing space, highlights the importance of aligning diverse stakeholders towards common goals. The discussion will cover how purpose and vision guide strategic decisions while collaboration fosters continuous improvement and adaptability.



Edwin J. Alexandor
Founder of Horizon Avenue

11.00am - 11.30am

The Power Of Branding & Marketing

Understanding how branding and strategic marketing can enhance visibility and attract clients.



Dr Lim Ing KienKey Opinion Leader /
Founder of Ventamin

2.00pm - 2.30pm

Setting up your first clinic

Essential & important steps and considerations involved in setting up the Aesthetic clinic in Malaysia.



Dr VivekCo-founder of Disruptive Doctor



Mowindran Ravichandran
Director of HNM Healthcare Solutions

2.30pm - 3.00pm

Safeguard your reputation: Managing online reviews

Strategies for monitoring, responding to, and leveraging online reviews to maintain and build a strong brand reputation and have a greater influence over your brand message.



Coach Cheanu Cheanu Chiew Coaching

3.00pm - 3.30pm

Data-Driven Decisions: Enhancing Clinic Operations Through Advanced Software Solutions

How can software be the backbone of clinic operations – influencing patient care, regulatory compliance, and overall efficiency.



Francis Siow Senior Key Account Manager, Kumo™

21 Sept 2024

10.00am - 10.30am

Investing in Your Team: Strategies for Effective Staff Training and Development

Importance of investing in staff training and development to enhance skills and productivity.



Dr Amelia Siah Founder of Aglow Clinic

10.30am - 11.00am

Futureproofing Your Clinic: Streamlined HR

Implementing efficient human resources practices to ensure long-term sustainability and growth.



Aiden LiewFounder and CEO of
Right House HR Shared Services

11.00am - 11.30am

Understanding The Psychology of the needle - Phobic Patients

Delve into the psychology behind needle phobia, a common hurdle in aesthetic medicine. This will help you to explore why patients experience intense fear of injections and how it impacts their treatment decisions.



Dr Nurul AinFounder of Alainn Clinic

2.00pm - 2.30pm

How to deal with bargaining patients

Sales Negotiation Strategies & Tips from Negotiation Experts



Josh Chua Managing Director, Clique Clinic

2.30pm - 3.00pm

Grooming Tips as Aesthetic Practitioner

Explore the importance of professional presentation in the field of aesthetic medicine. Providing practical advice on grooming and appearance for aesthetic practitioners, helping you to project confidence, trust, and expertise to your patients.



Ana Cheong

AICI Certified Image Masters

Ballroom
1 & 2,
Level 3
(Exhibition Hall)



cutaneous facial ultrasound

lovetoseeyou

ULTRASOUND ANATOMY WORKSHOP

1 DAY BASE COURSE

Led By Dr Peter Velthuis

POST-CONFERENCE

22 September 2024 Kuala Lumpur, Malaysia

Workshop will:

train you in performing ultrasound guided-injections

be able to interpret the US images on your screen

be able to identify anatomical structures, including blood vessels, muscles, foramina, etc.

be able to identify any filler material

have raised your professional development in cosmetic medicine

Open to ALL who are:

- Cosmetic doctors, dermatologists & nurse practitioners
- Seeking to acquire basic facial ultrasound skills or integrate it into their practice
 - Practitioners already familiar with facial ultrasound seeking to advance their knowledge and techniques.
 - Authorized injectors aiming to enhance safety and quality.





NOVEL TECHNIQUE FOR ROSACEA TREATMENT USING OPTIMAL PULSE TECHNOLOGY: IN VIVO AND CLINICAL STUDIES

JIACHEN YUAN MD, ID | YANG GAO MD | LONGQUAN PI MD, PHD | ZHOUNA LI MD, PHD | MEILAN NAN MD, PHD | ZHEHU JIN MD, PHD | CHENGLONG JIN MD, PH

Background:

Rosacea is a chronic inflammatory skin disease affecting the face, with current treatments often yielding unsatisfactory results. In this study, we employed the MEICET Skin Analyzer to monitor treatment efficacy and developed a novel therapeutic approach using advanced optimal pulse technology (AOPT-LTL), characterized by low energy, three pulses, and a long pulse width.

Materials and Methods:

Morphological, histological, and immunohistochemical analyses were conducted to evaluate AOPT-LTL's effects in LL-37-induced rosacea-like mice. Additionally, 23 ETR patients received AOPT-LTL treatments at 2-week intervals, depending on their condition's severity. Treatment outcomes were measured using MEICET Skin Analyzer photographs and scoring systems, with comparisons made at baseline, 1 week, and 3 months post-treatment.

Conclusion:

AOPT-LTL, combined with the MEICET Skin Analyzer, proves to be a safe and effective treatment for ETR, offering considerable improvement in rosacea management. This study underscores the potential of AOPT-LTL as a novel therapeutic option and the utility of the MEICET system in evaluating treatment efficacy.

Aims:

The study aimed to assess the feasibility, safety, and molecular mechanisms of AOPT- LTL treatment in a rosacea-like mouse model and its clinical efficacy in patients with erythematotelangiectatic rosacea (ETR).

Results:

In the mouse model, AOPT-LTL significantly reduced rosacea-like symptoms, including inflammatory cell infiltration and vascular abnormalities, while inhibiting key molecular pathways associated with rosacea. Clinically, ETR patients exhibited substantial improvement in erythema and flushing, confirmed by MEICET Skin Analyzer data, with no serious adverse events observed.





Liraglutide for Weight Management in a Malaysian Cohort:

A One-year Observational Study

Nurul Ain Abdullah, Daniel Chin Hong Jeng, Ferhana Deba, Deanna Reesha, Farizah Ali, Fardziana Abu Zaki. Álainn Clinic, Malaysia. ÁLAINN

BACKGROUND

Obesity is a global health epidemic, with Malaysia experiencing a significant rise in prevalence. While lifestyle modifications are cornerstone strategies, pharmacological interventions have emerged as essential adjuncts in combating obesity. This study evaluates the real-world effectiveness of Liraglutide 3.0 mg, a GLP-1 receptor agonist, in managing weight among overweight and obese individuals in Malaysia.

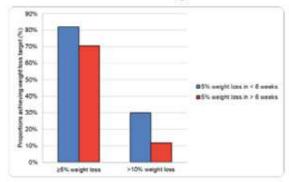
METHODS

This retrospective cohort study analyzed data from 131 overweight and obese patients at Álainn Clinic in Malaysia, who were treated with Liraglutide 3.0 mg between 1st January to 31st December 2022. Patients' sociodemographic, clinical characteristics. and weight-related outcomes were recorded at baseline and at multiple follow-up points up to 180 days. Statistical analyses were performed to evaluate weight loss and identify predictive factors for treatment response.

		Patients N (N)	Total Weight Loss Percentage
			Most x SD
Age Group	-38	(5.51) 81	5.6 + 4.3
	30 29	64 (46.9)	16+61
	40.49	36 (27.4)	4.6 + 3.6
	50-19	14 (10.7)	53+48
	+60	100	5.0
Donder	Male	17.03.0	45 + 33
	Female	114 (87 (8	54 (42)
Market Status	Married	B9 (67.99.	58129
	Single	#2 (32.1)	42+33
Mempeoral Soture	Pré / Pretenonspoussi	110 (84.0)	64140
	Mempount	10.0	55+38
	Not Applicable	19-07-0	45+37
Race	Motory	366 (77.9)	51+38
	Cherese	5 (6.9)	44.55
	Indian	16 (7.2.2)	15:32
	Caucasian	2 (3.3)	10.2 + 1.1
	Others	10.8	514+68
Location Type:	Drive	101 (77.1)	56+40
	Substition	27 (70-6)	44+35
	Overseas	3 (2.3)	61+34
BMI Grover	Overweight	20 (22.9)	55+40
	Obese I	44 (22.6)	60+48
	Obine II	21 (23.7)	58145
	Clarke III	26 (79.8)	33+19
HBATC CIRRYRY	Normal (+3.7%)	62 (81.8)	55:40
	Pre-Diabeters (5.7-6.2%)	31 (30.4)	51+38
	Distriction (14) 3753	11 (7.86	27+34
Stood Pressure Category	Mypertensive	15 (30.0)	54+42
15-50	Negrottemion	35 (79.0)	52+44

RESULTS

The majority were married females (67.9%) aged 30-39 (48.9%), predominantly Malay (77.9%) and residing in urban areas. The mean weight loss over the study period was -4.4±3.2kg, with significant reductions observed at each follow-up. At 180 days, the mean weight loss percentage was -8.7±6.3%. Early responders, defined as those achieving ≥5% weight loss within 6 weeks, showed a mean weight loss percentage of -8.3±3.7%. Weight loss was more pronounced in patients with class I and II obesity compared to those with class III obesity. Married patients exhibited slightly higher weight loss compared to single patients. No significant differences were found in weight loss based on age, gender, race, menopausal status, or baseline metabolic parameters. The duration of follow-up and compliance significantly correlated with the extent of weight loss.



CONCLUSION

This study demonstrates the efficacy of Liraglutide 3.0 mg as a weight management treatment in a early treatment initiation and adherence linked to improved outcomes.

To optimize long-term weight management, further research is required to understand the influence of socioeconomic factors and explore potential combination therapies.

- 3. Pr Sunver X. Astrup A. Fulloka K, et al. A randomized, controlled trial of 3.0 mg of lingslutidein weight management, N Engl J Med 2015;373:11-22.



Evaluation of Botulinum Neurotoxin Type E Preparation (TrenibotulinumtoxinE) in the Mouse Digit Abduction Score (DAS) Assay

David Centy," Gregory S. Nicholson, "Arry D. Brideau-Anderser, "Ron S. Broide"

OBJECTIVE

To characterize the pharmacological activity of trembotulinumtoxinE (trentibotE) in the mouse DAS assay



TrenibotE yielded dose-dependent peak DAS and duration of effect profiles in the mouse DAS areas.



TrembotE showed an increased rate of onset and overall shorter duration of action relative to enabolulinumtoxinA (onabotA)



The unique temporal characteristics of trembott and differentiation in pharmacology from onabota support the clinical development of this matter for

For additional information or to obtain a PDF of this poster



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INTRODUCTION

- Seven classical serotypes of botulinum neurotoxin (BoNT) have been identified (A-G)
- Each serotype cleaves to a unique site on one or more of the intracellular proteins necessary for vesicular neurotransmitter release, resulting in transitory muscle paresis
- Currently, the most common BoNT serotype used commercially is BoNT type A (BoNT/A)
- BoNT/A has been well characterized for pharmacodynamic peak effect and duration in both pre-clinical and clinical settings
- A BoNT type E drug product (trenlbotulinumtoxinE; trenlbotE) has been developed which is currently being tested in clinical trials

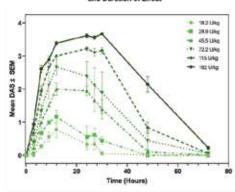
METHODS

- The phermacological activity of trenibotic was characterized in the mouse digit abduction score (DAS) assay
- The DAS assay measures the local muscle weakening effect of BoNT preparations as startle-induced digit abduction (toe spread) following intramuscular (IM) toxin injection into the hindlimb skeletal muscle
- The DAS is rated on a 5-point scale: "0" corresponds to normal digit abduction and "4" corresponds to absence of abduction."
- TrenibolE was prepared and serially diluted in human serum albumin/0.9% saline to yield final injection solutions ranging from 18.2 – 182 U/kg
- At time 0, mice were given a 5 μL IM injection of a diluted test preparation into the right gastrocnemius muscle using a 30-gauge, 1/2 inch needle attached to a 250 μL glass syringe affixed to a repeat dispenser
- All groups were rated for DAS at hours 3, 6, 9, 12, 24, 27, 30, 48 and 72
- Duration of response curves were generated from the mean DAS over time, from N=3 separate studies (n=6 mice per group in each study; total n=18)

RESULTS

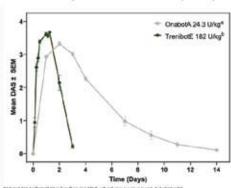
- TrenibotE showed a dose-dependent increase in mean peak DAS and duration of response in the mouse DAS assay (Figure 1)
- . TrenibotE showed a faster onset of effect with an overall shorter duration compared with historical onabotA data at approximate equi-efficacious dosing in the mouse DAS assay (Figure 2)
- The trenibotE peak effect occured within 12-24 hours in the mouse DAS assay; for enabotA it generally occured by 48-72 hours (Figure 2)
- When dosed between an ED75-ED90 range in the mouse DAS assay, complete offset to baseline occurred by 72 hours for trenibotE compared with 2-3 weeks for enabotA (Figure 2)

Figure 1.TrenibotE Yielded a Dose-Dependent Peak DAS Response and Duration of Effect



Prisoner at the Assistatio Mullione and Surgery Conference (MMSC); Statement Of C1, 2004, Audit Lumpus, Malaysia

Figure 2. TrenibotE Showed a Faster Onset of Effect with a Shorter Duration Compared with OnabotulinumtoxinA (OnabotA)

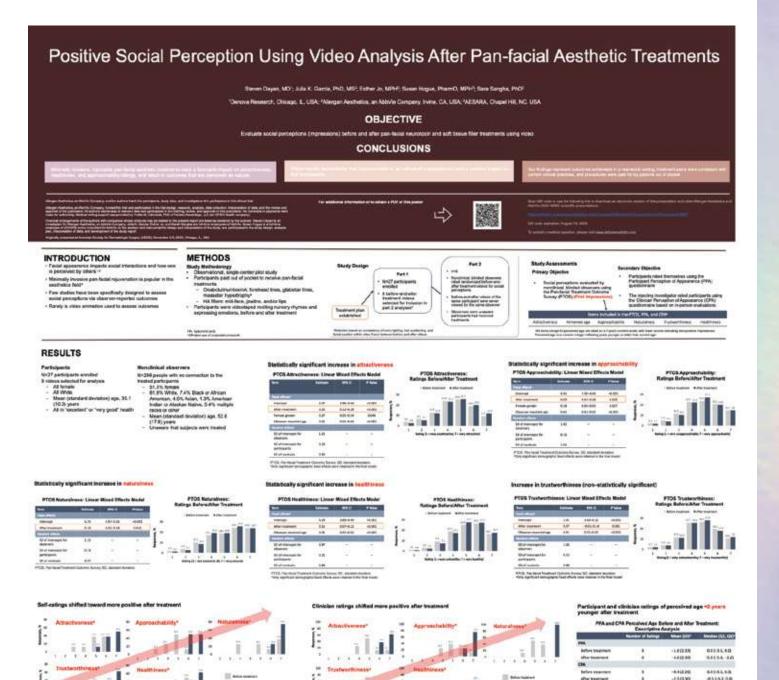


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Allergon Aesthotic



ALCOHOLD THE TANK AND SECTION



Proposition to National Mandator & Region Communication (NASC), Statember 20147, NOA Frank Larger, Millerin



Treating Platysma Prominence With OnabotulinumtoxinA: Safety and Efficacy Results From a Phase 3 Multicenter, Randomized, Double-blind, Placebo-Controlled Study

SE Robelys George, USS Streetin Hongress, NOA Streets Lettersby, ASS, No. Warren Song, Phonoist Electronics and Mick, MP49, Work Highings, MS 7

OBJECTIVE

CONCLUSIONS

A single treatment of unabotA of 26 U, 31 U, or 36 U demonstrated significant and observational treatments in platestus prominents at Day 14 compared to plaseto





INTRODUCTION



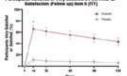
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RESULTS

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95 (8.8)	10 (0.4)	25 (6.4)
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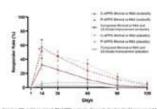




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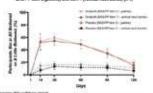






- Participants in the embody group activities of additionally significant difference in the privary composite analysist when compared to from in the placeto group at Day 14 (32.2% or 1.6%, A n 0.00%).

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OBJECTIVE

CONCLUSIONS

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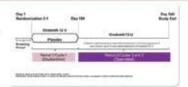


- Masseter muscle prominence (MMP) describes a disproportionately square or trapezoidal tower facial appearance due to increased massete muscle size^{1,2}
- · Affected individuals may consider MMP aesthetically bothersome and undestrable and may experience negative psychological effects due to a perceived smattractive facial appearance?
- Treatment with enabotulinumtoxin type A (onabotA) may reduce MMP, resulting in a slimmer, more ovoid lower facial shape^{2,4,6}

METHODS

Study Design

- 18-month, phase 3, randomized, placebo-controlled, multiregional study
- China: 12 sites (n=240);
 Canada: 5 sites (n=87);
 Taiwan: 4 sites (n=50)
- CnabotA administered intramuscularly (bilaterally) to the masseter muscles



RESULTS

Eligibility Criteria Key Inclusion Crit

- ney trobalish Critivia:

 * Asks 411 or 18 years of age, keed on local regulations

 * Asks 411 or 18 years of age, keed on local regulations

 * A least Goad of Interfed) severity or each site on the meetitgator-assessed Masse

 * Mass of Permissions Sears (MAPS)

 * A least Goad of Ejermonood jury patistipanti-assessed MAPS scale (MMPS re)

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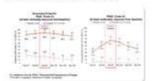
Subject Decographics and Clinical Characteristics Were Similar Across Treatment Groups

RZ-Z's completed the 18-month study, 17-BN discontinued early

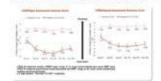
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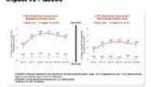
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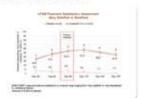
cts Treated With OnabotA 72 U had Greater Imp IP Signs and in Psychosocial Impact vs Placebo



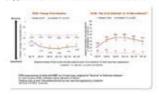
Subjects Treated With OnabetA 72 U had Greater Improvement in Satisfaction With Appearance of Their Lower Face and Psychosocial Impact vs Piacebo



A Greater Proportion of Subjects Reported Satisfaction With Treatment With OnabotA 72 U vs Placebo



Subjects Treated With OnabotA 72 U Were Less Bothered With the Appearance of Their Lower Face vs Placebo



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A Prospective, Open-label, Post-marketing Study of the Safety and Effectiveness of HArmonyCa Injectable Gel for Midface Soft Tissue Augmentation: Interim Analysis

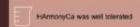
OBJECTIVE

spective open-label study of HAmsony/Cs (Allergan Assittetics, an Abbilia Company, Invite, CA) for midfacts ook linear augmentation

CONCLUSIONS

Treatment with HArmonyCa achieved clinically meaningful improvement in midface volume deficit that was maintained through 9 months

Most participants treated with HArmonyCa had improved investigator- and participant-assessed GAIS ratings and substantial improvements in FACE-Q scores



INTRODUCTION

Background

- HArmonyCa is an injectable facial soft tissue filler containing calcium hydroxyapatite (CaHA) microspheres (55.7% w/w) embedded in cross-linked sodium hyaluronate (HA) gel (20 mg/mL).* The lidocalne version includes 0.3% (w/v) lidocalne HCl
- HArmonyCa, in a single ready-to-use syringe, provides an immediate filling and lifting effect from HA12 along with endogenous collagen production and a sustained lifting effect from CaHA3
- Although HArmonyCa is marketed in more than 30 countries, limited published prospective safety and effectiveness data are available
- This open-label study in France collected prospective data on HArmonyCa (HArmonyCa and HArmonyCa Lidocaine) to support ongoing registration in Europe and other areas

METHODS

Study Design: Prospective Open-label Post-marketing Study

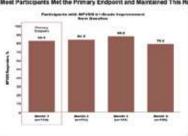


RESULTS

s Had Moderate Midface Volume Deficit

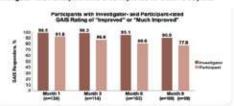
Executive demographics and characteristics (N+140)	m (SE)*
Age group, years 435 35-66 HG	5 (3.8) 95 (67.9) 90 (28.6)
Sex Num Famile	18 (12.9)
PEQUATER SAME phototype all solvy white	26 (18.6) 114 (81.4) 0
MENTOS 3 (moderato) 4 (appointure) 8 (denomy)	87 (69.3) 39 (27.9) 4 (2.8)

Most Participants Met the Primary Endpoint and Maintained This Response



ented at the Anatheric Medicine & Surgary Conference (MMSC); Statember (SS-27, 2021; Klasic Lampse: Maleyalo

Investigator- and Participant-rated GAIS Improved for Most Participants



Participants Had Substantially Increased FACE-Q Scores Compared with Baseline



- HArmeny Ca Was Well Tolerated

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Dynamic Anatomy: Shedding Light on Ultrasonography as a Teaching Tool for MD Codes™-Guided Hyaluronic Acid Filler Injection

Nimost Fatter, ND'; Laterie Schelke, MD, PhD'; Kentin Kayser, MDc'

Fatter Plastic Surgery, Mons & Medical Assituation, Tel Avin, Instal, "Ensures Medical Centre Dept of Dermanology, Roberdson, Netherlands, "Allergan Assituation, an AbbVio Company, Wesbedon, Germany

Tenter Plastic Surgery, Mons & Medical Assituation, Tel Avin, Instal, "Ensures Medical Centre Dept of Dermanology, Roberdson, Netherlands, "Allergan Assituation," an AbbVio Company, Wesbedon, Germany

OBJECTIVE

Describe the value of applying ultrasonography for teaching facial HA filler injections according to the MD Codes™ methodology

CONCLUSIONS



Ultraconography is a noninvasive, rapid, snovalive, and convenient tool in facial seathetics that can help injectore visualize anatomical shustures (ie. Issues at different depths, blood vessels, danger zones)."

The use of ultraspeography for teaching MD Codes™ improves understanding of focial anatomy and the interplay between the different structures of the aging face^{1,3}

Utisoprography allows for correct placement of HA filler product, Improves anderstanding of postingation filler dynamics, and helps prevent potential complications.¹⁰⁹

For additional information or in intent a PDF of the poster



INTRODUCTION

Background

- Nowledge of facial anatomy is paramount for safe and successful seethetic filer injections? MD Codes¹⁹⁸ as a comprehensive methodology aimed at standardizing pasient evaluation and teatment with hydranonic setial (HA) filters? A teaching approach of MD Codes¹⁹⁸, which utilizes sonegraphic imaging of specific anatomical views, may help physiciams before understand filer anatomy, dentity danger zones, and correctly place filter product for safe and optimal destribution becomes?

Ultrasonography Enables Clear Visualization of Facial Soft-Tissue Anatomy to Facilitate Successful Aesthetic Filler Injections and Reduce Uncertainty¹³



* Utrasound image provided by Dr. Leonie Schelke. Dr. Nirmot Farther, and Allangan Aesthetics, on Abbile company.

METHODS

Patients Volunteered for Treatment with HA Filler (Juvéderm), Injected According to MD Codes™ Ck1, Ck2, and Ck3, Avoiding Danger Zones²



Dwg Mele Feb. or 900F n

- Attending routure was developed and presented to physician trainers and injectors

RESULTS

MD Codes ** Ck1: The Zygomatic Arch as a Key Anatomical Foundation Location: Sub-SMAS Injection?





MD Codes™ Ck2: The Zygomatic Eminence as a Key Anatomical Foundation Location: Supraperiosteal injection²





Representative Patient Photos Before and After HA Filler Injection in the Zygomatic Arch



Representative Patient Photo Before and After HA Filler Injection in the Zygomatic Eminence



MD Codes™ Ck3: The Anteromedial Check as a Key Anatomical Foundation Location: Deep Malar Fat Injection³



Ultrasonography Enables Correct Placement of HA Filler in the Anteromedial Cheek











STEM CELL CONTAINING PERIFOLLICULAR TISSUE INJECTION OF TRANSECTED UNITS IN FUE HAIR TRANSPLANTATION; OUTCOMES AND FUTURE PROJECTIONS

Omer Buhsem M.D.

Plastic Reconstructive and Aesthetic Surgery, Estetika Clinic Turkiye

ABSTRACT

Background

While Follicular Unit Extraction (FUE) has become a popular technique for hair transplantation and offers various advantages, such as the lack of a linear scar and faster wound healing, it is not without its own set of challenges, particularly when it comes to the risk of follicular transection. It is a common problem encountered even by experienced hands. On the other hand, it is a fact that in every hair transplantation, weak, damaged, insufficient grafts are left for the end and are mostly thrown away at the end of the procedure.

We know that the multipotent stem cells are located in the upper-region of the follicle. They (or their committed progenitors) migrate to the hair bulb to generate the hair lineage or to the upper part of the follicle to generate sebaceous glands. Thus, the bulge region of the follicle serves as a reservoir of multipotent stem cells.

In this study, we investigated the outcomes of the injection of stem cell-containing tissue around transected or unused hair follicles to patient during the transplantation.

Methods

This retrospective study was conducted to evaluate the outcomes of the injection of stem cell-containing tissue in hair transplantation procedures performed between January 2015 and October 2019. A total of 49 male patients who underwent hair transplantation during the study period were included. Inclusion criteria were adults aged 24-55 years with androgenetic alopecia who completed a follow-up period of at least 12 months post-surgery. Exclusion criteria were patients with prior hair transplantation, active scalp infections, or autoimmune disorders affecting hair growth. Patient records were reviewed to collect data on demographic details, extent of hair loss (assessed using the Norwood-Hamilton scale), surgical details (number of grafts transplanted, duration of surgery, and postoperative care), and follow-up outcomes. Digital photographs were taken before the procedure and at each follow-up visit.

Results

The overall graft survival rate, calculated by examining postoperative photographic evidence and density measurements was above 90%, mean postoperative healing score was 3.94 (4: Excellent healing with no complications), mean patient satisfaction score was 3,96 (4: very satisfied).

Conclusions

Our study suggested that the injection of stem cell-containing perifollicular tissue can improve the outcomes of FUE hair transplantation. The study suggests the need for further research with larger sample sizes and comparative studies for a comprehensive evaluation of treatment efficacy.





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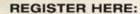
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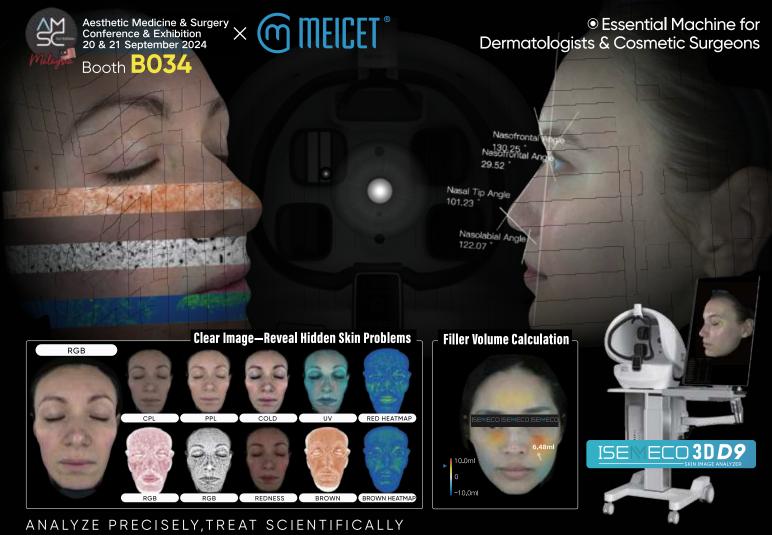
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BOOTH NO. BOOS

Company profile:

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Elogio Asia is the leading distributor of advanced medical aesthetic devices and derma care products across the Southeast Asian region, headquartered in Singapore. As an aesthetic concept provider, we specialise in offering solutions to our clients through unique concepts and treatment protocols in order to achieve optimum results.

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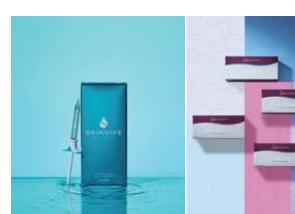
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BOOTH NO. BO50

Company profile:

Allergan Aesthetics is a global business dedicated to the products and technologies that drive the advancement of aesthetic medicine. We develop, manufacture and market a portfolio of aesthetics products, including JUVEDERM®, BOTOX®, and CoolSculpting®. We are driven by leading-edge science and are continually looking to diversify our portfolio by pushing the boundaries of what non-surgical treatments can offer. Our international footprint spans 90 markets with more than 3.3k colleagues around the world. At Allergan Aesthetics, we believe in the remarkable impact confidence can have on the lives, businesses, and careers of those we serve. United by our shared belief in what we do and a commitment to doing what's right, we bring our best every day. We create the products and technologies that drive the advancement of aesthetic medicine and to empower confidence.













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Company profile:

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Company profile:

Won Tech co, Ltd is a leading laser and energy-based medical device technology company that has been growing since establishing a laser device R&D center in 1998.

While other competitors are developing single solutions such as laser, ultrasound, and high frequency, we focus on securing the source technology to provide the right solution for all energy-based medical devices.

The WT convergence platform combines Won Tech's technology, Trend Catch (Market Trends, Customer Needs, Policy Trends) and clinical know-how to implement optimized product commercialization.

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With a wide range of optimal combinations of underlying technologies (laser-based technologies, or a combination of common and energy-based technologies), Wontech has a portfolio of more than 50 laser and energy-based medical devices. As a representative product, Picocare received the Prime Minister's Award of the Year in 2020. Oligio, launched in June 2020, is recognized by customers through sales of more than 2000 units.















VANGUARD AESTHETICS SDN BHD

+65 8200 8805

wayne.pua@vga-asia.com

https://vga-asia.com/

BOOTH NO. BOO3

Company profile:

Vanguard Aesthetics is a dynamic and visionary distributor dealing in innovative medical aesthetic devices and products with a keen focus in Southeast Asia. Our mission is to deliver and provide safe and proven technologies to our partners so that we can create a positive impact to our providers and they in turn can direct an even bigger change by helping people live and look better.

















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☑ alex@ardencepharma.com

www.ardencepharma.com/ www.hyphens.com.sg/

BOOTH NO. B001

Company profile:

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Our flagship products, PLINEST® and NEWEST®, the ORIGINAL Polynucleotides-HPT (PN-HPT) derived from Italian Trout Fish to repair damaged skin, reverse sign of ageing and improve skin quality. These bio-regenerative treatments, backed by over 70 years of research, are certified by Malaysia's Medical Device Authority and the European CE mark, ensuring top-tier safety and quality.

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andrea@fusionscientific.com.my

www.venusys.com.my

BOOTH NO. B015

Company profile:

Venusys Medical: A Company With a Legacy for Excellence

Venusys Medical was incorporated in 2005 and has since emerged as a pioneering force in the distribution of laser and light-based equipment, as well as other multi-technology systems for the aesthetic and surgical markets. We take great pride in having all our medical equipment registered and approved by the Ministry of Health Malaysia, ensuring compliance with the stringent demands of the medical industry. Our portfolio encompasses two divisions: aesthetic equipment and life science research products. Through continuous innovation, we consistently discover new ways to address society's most challenging aesthetic issues.

Our unwavering mission is to serve the evolving needs of both patients and practitioners. Venusys Medical holds strong market positions in aesthetic dermatology, cosmetics, and plastic surgery. We are driven by a commitment to excellence in all aspects of our operations. From sourcing and distributing top-of-the-line equipment to providing exceptional customer service, we strive to exceed industry standards.

Venusys Medical stands as a testament to our unwavering commitment to excellence. With a strong track record, a comprehensive portfolio, and a customer-centric approach, we continue to be a trusted partner for practitioners and a reliable source of cutting-edge medical equipment. Contact us today to discover how Venusys Medical can elevate your practice and help you achieve exceptional results.









INDIBA ASIA (MALAYSIA)

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www.indibasia.com

Company profile:

INDIBA Asia is dedicated to providing innovative wellness and aesthetic solutions that meet the unique needs of the industry, enhancing individuals' quality of life and promoting beauty from the inside out. We manage a comprehensive range of INDIBA products, including state-of-the-art devices, essential consumables, and advanced accessories. Our primary focus is on ensuring the efficient distribution, thorough training, reliable technical support, and strategic sales and marketing of these products to our valued customers and partners throughout the Asia region.

Headquartered in Singapore, INDIBA Asia has a strong presence across 10 countries, including offices in Malaysia, Thailand, Vietnam, Hong Kong, China, Taiwan, Korea, Australia, and Japan. This extensive network allows us to efficiently serve and support our diverse clientele, ensuring that they have access to the best products and services available.

At INDIBA Asia, we take pride in our proactive approach, unwavering customer focus, and commitment to delivering results-driven treatments and devices that set the industry standards. Our mission is to empower practitioners and clients alike with cutting-edge technology that offers superior outcomes in aesthetic treatments and overall well-being. We are dedicated to advancing the field of radiofrequency treatments, leveraging our expertise to enhance beauty and wellness through scientifically-backed solutions.







MULTIFRAX ASIA SDN BHD

() +

) +6012-607 7299

hazel@multifrax-asia.com

www.multifrax-asia.com

BOOTH NO. B033

pany profile:

ifrax Asia is an impact-driven company that enhances the approach to post-aesthetic and health care – one luct, one partner, one patient at a time. Our mission is to provide innovative and scientific product solutions ractitioners in the aesthetic and integrative medical markets, enabling them to deliver the highest level of ant outcome.











BTL AESTHETICS MALAYSIA

+603-5567 9926 / +6016-321 0142

] michelle@btlmalaysia.com.my

www.btlaesthetics.com/

BOOTH NO BO

Company profile:

About Us

BTL Industries is a leading global manufacturer of medical and aesthetic equipment, with direct offices in over 80 countries. We are a market leader in non-invasive treatments, the fastest-growing segment in medicine.

BTL Areas

Development

Our research and development team has significantly expanded our product portfolio, bringing innovations used across various medical specialties. This has resulted in numerous patents, enhancing patients' lives.

Manufacturing

We oversee the entire development process, from the initial idea to final production. Our manufacturing quality meets the highest standards, ensuring the reliable delivery of top-tier healthcare services.

Sales

We believe in maintaining direct contact with our clients. BTL's direct sales companies are spread across five continents in more than 80 countries, providing tailored medical solutions to meet your facility's needs.

Education

To ensure you get the best out of our medical solutions, we offer continuous support and education. This helps in the safe and effective use of BTL products and promotes their benefits in your clinic.

Service

BTL is committed to addressing any technical challenges. We provide global technical support through factory-trained service engineers available at most of our branches and distributors.







NEOASIA

NEOASIA (M) SDN BHD

+603-7865 7717

☑ liansing.kong@neoasia.com.my

www.neoasiagroup.com

BOOTH NO. B011

Company profile:

Neoasia has been the trusted node in the distribution of medical aesthetic technologies in the region since 1995.

With a vision to become Asia's Leading Partner in Medical Aesthetic Technologies, we are committed to charting new pathways in the industry as well as empowering individuals and communities by uplifting confidence through science.















DEVICE TECHNOLOGIES

+6012-658 2167

Mailey.ng@devicetechnologies.asia

www.devicetechnologies.asia/

BOOTH NO

Company profile:

Device Technologies, registered as DTG Medical, has been operating in Malaysia since March 2020.

Device Technologies is a company known for introducing world leading technologies to its markets.

We are committed to supporting our Malaysia customers by introducing innovative medical technolc deliver excellent patient outcomes.

NEAUVIA is a scientifically-based medical aesthetics company that produces a range of derma fillers, a devices and skincare.

NEAUVIA'S mission is to empower people to proactively, synergistically and effectively take contrageing process through SCT - Smart Combination Therapy.











BEIERSDORF (MALAYSIA) SDN BHD

+60 3-7940 9668

Wilson.Chew@Beiersdorf.com

www.beiersdorf.com

BOOTH NO. B026

mpany profile:

Beiersdorf we have been caring about skin since 1882. Throughout our history we have built trust by staying se to our consumers and developing innovative skin care brands that are tailored to their needs.











SHANGHAI MAY SKIN INFORMATION TECHNOLOGY CO., LTD.

(

+8613167223337

 \bowtie

meicet@meicet.com

www.meicet.com/ www.isemeco.com/

BOOTH NO. B034

Company profile:

Shanghai May Skin Information Technology Co., Ltd. is an intelligent beauty equipment manufacturer and software service provider that is dedicated to R&D, production and trading business. We focus on the skin analyzer industry since 2008, and by now three famous brands-"MEICET", "ISEMECO", "RESUR", have been created by us. After years of development, our business has involved 3 areas: skin analyzers, body analyzers, beauty equipment. We follow up with ISO standards to ensure supreme product quality. We listen to your voice to improve product functions continuously. We have the ability to offer OEM and ODM services.









MEDICARE (S) PTE LTD

+65-67341933 / +65-86081170

mark.tang@medicare.com.sg

www.medicare.com.sg

BOOTH NO. B023A

Company profile:

Serving the Healthcare Community for Generations Backed by a history of more than 30 years in the distribution of medical, aesthetic devices and consumables, MEDICARE is a brand name you can rely on for your healthcare needs.

Medicare (S) Pte Ltd provides technologically advanced medical and aesthetic equipment, such as Diagnostic Ultrasound Scanners, Phototheraphy Equipment, Aesthetic Lasers, Long Pulsed Lasers, Q-switched Lasers, Gold Needle Microneedling, Pico Lasers, Intense Pulsed Light, Solutions Applicators, Facial Equipment, Body Contouring Machines, Fat-Freezing Machines, and Plant-based Stem Cells Solutions, Fillers, other solutions for skin and hair. Providing hospitals, clinics and medical professionals with access to high quality and cost-effective medical equipment from Germany, Italy, UK, USA, Japan, South Korea and China. By ensuring that our product specialists keep up-to-date with latest research and developments, they can best support your choices of healthcare and medical equipment.

Serving the Healthcare Community for Generations Backed by a history of more than 30 years in the distribution of medical, aesthetic devices and consumables, MEDICARE is a brand name you can rely on for your healthcare needs.







PHARMA RESEARCH

+82-31-8039-1500

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www.pharmaresearch.co.kr/

BOOTH NO. B010

Company profile:

PharmaResearch Co., Ltd, founded in 1993, started as a regulatory consulting firm and registered over 700 products. In 2008, it developed DOT™ PDRN/PN technology for in-house production and marketing.













BRONZE

AESTHETIC LEADER SDN BHD

+603-77274152

info@aestheticleader.com

www.aestheticleader.com/

BOOTH NO. B017

Company profile:

Aesthetic Leader was incorporated in 2009. We have since been pioneering medical aesthetic lasers, light-based equipment, aesthetic devices and skin care products equipped with superior quality. We keep our customers updated with new product techniques through continuous workshops, and consistently develop top quality products that meet the new needs of aesthetics and plastic surgery.

Aesthetic Leader provides result-oriented, stability-excellent products to customers with in-time service commitment.

Aesthetic Leader is a trustworthy name in serving the growing demands to beauty for both patients and aesthetic physicians.







BRONZE

LUVIDA MEDICAL SDN BHD

©

+603-6203 1388

 \boxtimes

info@luvida.com.my

www.luvida.com.my

BOOTH NO. B027

Company profile:

Luvida Medical was established in 2011, always emphasizing on the most advanced technology in the medical aesthetic industry and providing excellent services to every customer.

Luvida Medical corporate with principle companies around the world such as USA, Denmark, Italy, Korea and more that allow our customers to create beauty through advanced medical aesthetic innovation. We offer an extensive range of energy and non-energy based devices from face to body that are safe and reliable. Over the years, we have added more consumable products that are tailored to patients.

With the passion for quality, service, innovation and supported by the industry's leading technologies, we are committed to exceed the expectation and satisfaction of our customers by fitting you the right equipment to deliver great results and maximize the return on investment. Our associates are highly regarded in their respective fields for their technical expertise and up to date system solutions. Combined with our hands-on trainings and marketing supports, our customers are always assured to receive the best support in all aspects. Taking care of our customer's needs is always our top priority.

For more information, kindly refer to our website, www.luvida.com.my.

Visit Luvida Medical in Aesthetic Medicine & Surgery Conference (AMSC2024) at Booth 027, see you there!









BRONZE

MY CYTOHEALTH SDN BHD

+603-2935 9523 / +6017-488 9978

www.mycytohealth.com

BOOTH NO. B018

mpany profile:

toHealth is Malaysia's pioneer Research and Development Bioprocessing company in the field of generative Medicine and Immunotherapy. It is founded in 2020 by a team of scientists led by CSO, Dr Daniel oi Qi Hao, and CEO, Dr. Wong Li Yin.

a company that places great emphasis on research and continuous development, CytoHealth strongly ieves in facts, data, and evidence-based solutions. Therefore, we always deliver our best services and pertise in bioprocessing for Regenerative Medicine and Immunotherapy. We partner with medical facilities, earch institutions, and universities to advance the frontiers of knowledge and medical innovation in these ds. In addition to research projects, we also provide contract manufacturing services for cell-based therapy d biologics products to support the medical and research ecosystem.

to Health trusts in local development and we are dedicated to moving laboratory discovery from lab scale to I-life applications.









BRON

MONARCH AESTHETIC SDN BHD

+6016-776 5144

mikomonarch@gmail.com

www.monarchinnovationgroup.com/

BOOTH NO.

Company profile:

Monarch Aesthetic was established in 2003 as a supplier for aesthetic machines and skin cares. Havi solid foundation as an aesthetic machine supplier, we was conferred various awards for its out achievement. Armed with the experience over the years, we became the first total aesthetic solution provider in Malaysia, with the aim of promoting aesthetic solution to the society









BRONZE

DFKBIOLAB INC.

+82 10 9361 0830

dfkbiolab20@gmail.com

www.sbodyline.com

BOOTH NO. B052

Company profile:

Beyond Simple Acquaintance DFKBIOLAB INC. was established in 2019 with 30-year experience in the pharmaceutical industry. Despite the short company history, achieved explosive growth with \$14 million in sales in the year 2023, exporting dermal fillers, botulinum toxins, and other aesthetic supplies outside of South Korea.







BRONZ

BEIJING NUBWAY S&T CO., LTD

+86-18310833916

info@bjnubway.com

www.nubway.com

BOOTH NO. B053

Company profile:

Established in 2012 with its headquarter in Beijing, Beijing Nubway S&T Co., Ltd is an integrated manufacturer aesthetic equipment that provides comprehensive services spanning R&D, production, sales, after-sale service and training. Our main product categories include laser hair removal machines, optical beauty instruments, bo sculpturing and slimming machines, skin management, and anti-aging devices.

Our products have obtained CE, FDA, ISO, NMPA, ROSH, TGA, and other certifications at home and abroad.

Nubway has a professional R&D team that boasts rich experience and profound industry knowledge. The first-class R&D team ensures industry-leading efficiency in product development and provides profession services, including OEM/ODM.

We promise to provide customers with high-quality products and services through constant innovation a improvement. Our ambition is to become a world-leading and trustworthy supplier of aesthetic equipment.T company owns a modern factory of over 30,000 square meters, which comprised of a CNC machining cent standardized production workshop, and Class 10,000 clean room.

Nubway's after-sales service team stands ready to provide all customers with fast, efficient, and practic support. Putting customers first, the after-sales service team closely monitors product quality to ensure use have a consistent experience.









KUBER SCIENCE CO., LTD

+82 10 3524 6688

www.kuberscience.com

BOOTH NO. B066

Company profile:

Kuber Science specializing in R&D, manufacturing and production of professional skin care booster and Poly Lactic Acid injectables. Our company has been brought to fame through our inhouse brand, QUEENDOES. Especially QUEENDOES LA PLAYA SERUM was widely known of its effectiveness among the aesthetic field worldwide. We are growing and striving to become a trustworthy company and provide non-stop research and development for various powerful product and aesthetical solution that will satisfy our client and their customer too.









BRONZ

SR BIOTEK

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rinakim@thekoeco.com

www.idenel.com

BOOTH NO. BO

Company profile:

SR Biotek is a leader in cosmeceuticals and biotechnology, dedicated to nourishing beauty from within the Since 2005, our mission has been to innovate skincare and deliver products of unparalleled quality to partners. We are proud to announce our latest innovation: Altum Peptide.

Altum Peptide combines microscopic ocean-sponge spicules with collagen-boosting amino acids to crea incredible new formula that gently penetrates the skin and reduces wrinkles from within. This revolution skincare treatment enhances skin elasticity and promotes a youthful appearance.

Altum™ Peptide, our proprietary patented ingredient, is featured in IDENEL wrinkle care products. Extra from the ocean, Altum™ Peptide combines micro-needles and high-efficacy peptides to penetrate the enhancing elasticity and creating firm, healthy skin. Its effectiveness is proven by seven human application (including wrinkle improvement. Experience the transformative power of Altum™ Peptide for visibly firmer revitalized skin.







BRONZE



UNION MEDICAL CO., LTD.

+82-31-853-1522

justin@unionmedical.com

www.unionmedical.com

BOOTH NO. BO31

Company profile:

Union Medical is a professional manufacturer of medical laser devices and aesthetic equipment.

Founded in 1988, we've focused on producing good quality but reasonable products. As a result, Co2 laser, 1550 & 1927nm dual laser and pneumatic needle free system have been developed for the first time in Korea and recognized for the outstanding technologies by selling them to 20 countries all over the world as well as a domestic market.

We have consistently pursued 'professionalism' as a core strategy in corporate goals. It is our firm belief to survive and to prosper in the rapidly changing market environment in the 21st century, becoming the reliable company in our field is the only way to successful. Based on accumulated experience and technology in medical beauty industry, we will continue to do our best to be a trustworthy and leading company in the global market.









GOCLOUD TECHNOLOGIES (M) SDN BHD

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michelle.leong@aoikumo.com & marketing@aoikumo.com

www.aoikumo.com/

BOOTH NO. B037

Company profile:

Kumo™ (kumoteam.co) is a provider of Clinic Management Software as a Service (SaaS) for the medica healthcare, and wellness industries. With a strong track record in the Medical Aesthetics, Beauty, and Wellnes sectors through the Aoikumo™ (aoikumo.com) brand, as well as in Dental, Veterinary, and Primary Care throug the kumoDent™ (kumodent.com), kumoVet™ (kumovet.com), and kumoDoc™ (kumodoc.com) product respectively, Kumo™ has established itself as a leader in the field. By leveraging its successful platforms, Kumo aims to offer cutting-edge software solutions to the medical field, ranging from appointment scheduling t billing and after-care. Our products are built to last, with regular updates ensuring they meet both current an future business needs, resulting in significant transformative advantages.

In collaboration with Mediconnexions Consulting, Kumo™ goes beyond its role as a software provider by offerin patient infographics on treatments within its platform. These infographics can be conveniently shared directl to the patient's mobile device.









KINSMEDIC SDN BHD

+60 12 5136848

sales@kinsmedic.com.my

www.kinsmedic.com.my

BOOTH NO. BO91

Company profile:

Kinsmedic Sdn Bhd (subsidiary of Fiamma Holdings Bhd), had been active in the distribution of medical and healthcare devices for more than 30 years.

Since our commencement in 1992, we have successfully collaborated with international brands to offer value for money products to our existing and potential customers. This includes reliable devices of Blood Pressure Monitor, Blood Glucose Monitor, Thermometer, Nebulizer, Stethoscope, Professional Scales, Pulse Oximeter, Steam Sterilizer, Medical Grade Monitors, Recorders and Printers.

Over the years, we have extended our product range which includes health and well-being products with the introduction of Professional Body Composition Monitor, TENS/EMS Devices, Infrared Lamp, Activity Sensor, Heating Pads, Consumer Scales and Beauty Devices.

We are interested to showcase our range of Professional Body Composition Analyser from CHARDER, medical grade Monitors and Printers from SONY, as well as Class B Table Top Sterilizers from ICANCLAVE to suit your needs.









RICH COSMO (HK) LIMITED

+852-64444211

abcc.eric@gmail.com

www.glamskin.hk

BOOTH NO. BO3

Company profile:

OUR COMPANY IS A DERMA FILLER SUPPLIER, PROVIDING OUR CUSTOMER BASE WITH THE B PRODUCTS ON THE MARKET, SOURCED DIRECTLY FROM AGENTS AND MANUFACTURERS.

We have many years of industry experience and have developed excellent relationships with customers suppliers. In addition, we also provide Korean Filler OEM and ODM services, welcome to inquire.







AESD INTERNATIONAL (M) SDN BHD

+6012-308 1915

aesd.international@gmail.com

www.aesd-international.com.my

BOOTH NO. B041

Company profile:

AESD INTERNATIONAL (M) SDN BHD (1418108-U) is a certified company for Good Distribution Practice for Medical Devices (GDPMD) in Malaysia. We provide the leading medical aesthetic products anddevices to the medical aesthetic market. The company has set out on a mission to provide high performance products that allow aesthetic physicians/practitioners to confidently offer effective and safe solutions to their clients.

Since its establishment, the company has been committed to the highest standards of client

satisfaction. Our fundamental philosophy is to ensure the continued success of our clientele by providing innovative advanced technologies. Our team has been at the forefront of innovative Medi aesthetics technologies for more than a decade..

With in-depth understanding of the Ninics' needs, we have the knowhow to meet the dynamic needs of the medical practitioners. The company has set out to develop an organization of top-quality individuals dedicated to providing comprehensive technological solutions and striving for 100% customer satisfaction and success.







HEALTHVANTAGE SDN BHD

+603-5022 5988

healthvantage@gmail.com

www.healthvantage.com.my

BOOTH NO. B043

Company profile:

HEALTHVANTAGE SDN BHD (1022970-W) provides the leading medical aesthetic products and devices to the medical aesthetic market. The company has set out on a mission to provide high performance products that allow aesthetic physicians/practitioners to confidently offer effective and safe solutions to their clients. Since its establishment, the company has been committed to the highest standards of client satisfaction.

Our fundamental philosophy is to ensure the continued success of our clientele by providing innovative advanced technologies at affordable pricing.

Our team has been at the forefront of innovative Medi-aesthetics technologies for more than a decade. With in-depth understanding of the industry and clinics' needs, we have the knowhow to meet the dynamic needs of the medical practitioners. The company has set out to develop an organization of top quality individuals dedicated to providing comprehensive technological solutions and striving for 100% customer satisfaction and success.









AESTHETICS MARKETING ASIA PTE LTD / LEAF OCEAN PTE LTD

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alan@aesthetics.com.sg

www.aesthetics.com.sg/

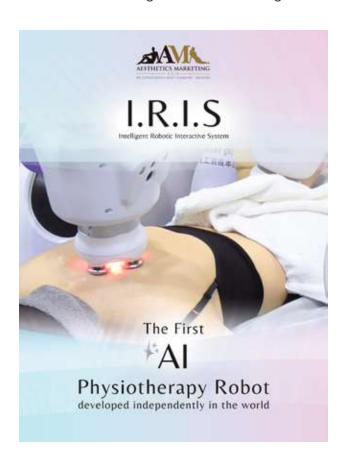
BOOTH NO. B082

Company profile:

Established in 1993, Aesthetics Marketing Asia Pte Ltd has emerged as a leader in the Beauty/Medical and Wellness industry, serving clients across the Asia-Pacific region. With a commitment to excellence, we pride ourselves on sourcing the latest clinically-proven products and equipment from around the globe. Our clients, specialists in their fields, trust us to deliver high-quality, trustworthy solutions that meet their exacting standards.

As a comprehensive beauty and aesthetics solutions provider, we offer a range of services including product and equipment training, technical servicing and maintenance, customized business strategy planning, individualized design consultancy, and more. Our tailored approach ensures that our clients receive the support and expertise they need to thrive in their businesses.

At Aesthetics Marketing Asia, we are dedicated to empowering our clients with the tools and resources they need to succeed, and we look forward to continuing to serve the evolving needs of the industry.







ELASTIC LAB INC.

+821029384342

elasticlab.kr@gmail.com

www.elasticlab.kr

BOOTH NO. B035

Company profile:

Elastic Lab Inc. is a medical healthcare company researching the structural and functional changes of the huma body with aging. Among the human body components, we are focusing on elastic fibers in connective tissue and changes in the Physico-chemical properties of elastin, which is the basis of elastic fibers.

Through dedicated research on elastin, we developed a composition that induces elastin and collagen from fibroblasts as a platform technology. Applying this technology, we developing various healthcare product including medical devices, cosmetics, health supplements.







exovera 3x

USKIN COMPANY INC.

+821074448171

contact@uskinlab.com

www.uskinlab.com

BOOTH NO. BO42

Company profile:

Creative aesthetic medical company engaged primarily in the development and commercialization of innovative products through science-based solutions for skin beauty & health.









FAGRON GENOMICS

+34933801157

info@fagrongenomics.com

www.fagrongenomics.com

BOOTH NO. B040

Company profile:

Fagron Genomics is a manufacturer of in vitro diagnostic medical devices specializing in the development and servicing of medical genetic algorithms, aimed at offering personalized treatments to patients. Its commitment is to provide the highest-quality clinical genetic interpretation and deliver accurate, clinically actionable results to help healthcare professionals make better and more informed decisions. Its manufacturing license for the development of In Vitro Diagnostics (IVD) Medical Device Software, is a guarantee of trust and commitment to quality and safety.

Fagron Genomics offers a 360° solution based on DNA analysis. Its service supports healthcare professionals throughout the entire process, from the DNA sample collection kit supply to personalized advice on patient treatment, ensuring a complete experience through appropriate clinical genetic counselling and training.

Fagron Genomics offers a wide range of advanced genetic tests in the fields of Dermatology, Aesthetics, Nutrition and Healthy Aging, and thanks to its constant innovation, will soon offer more tests aimed at other areas of medicine.









QUARZ GLOBAL SDN BHD

+6017-718 1921

hello@quarz.com.my

www.quarz.life

BOOTH NO. B038

Company profile:

A branding company established in 2011. Expert in ODM/OEM and R&D Consultant. We provides medical used raw materials & ingredients in Skin Management segment. Our business segment includes: Professional used products, Skin & Health Care, Skin Management, Academy, Bio-Technologies, ODM & OEM, Export & Import.

Quarz Vision is to help everyone to embrace themselves and therefore your life, by offering them authentic beauty in the simplest, natural and systematic ways possible. In order to let everyone present their most unique side.







KL WELLNESS CITY (H) SDN BHD

+6018-954 1254

☑ jaeax.choo@klwellnesscity.com

www.klwellnesscity.com/

BOOTH NO. B036

Company profile:

KL Wellness City Sdn Bhd is the master township developer. At the forefront of wellness and healthcare, KL Wellness City is the first in Southeast Asia to cultivate a lifestyle fully integrated with healthcare. Pioneering a comprehensive ecosystem embodying healthcare and wellness living, KL Wellness City's concept is uniquely modelled by its declaration to redefining, strengthening, and broadening our experience of health and quality of life. Sharing in this vision of building a 360-degree wellness hub, the KL Wellness City community boasts The International Tertiary Hospital, Medical Suites, innovation laboratories, clinical R&D facilities, healthcare company office towers, a retirement resort, a Healthcare Hub, wellness-centric serviced apartments, a fitness-based Central Park, and more. Serving as a healthcare nexus, these pivotal elements collectively render KL Wellness City the ultimate one-stop oasis for the body and the mind. Each component of this township is carefully conceptualised to excel both independently and collectively as a part of the community's integrated ecosystem encompassing medical care, healthcare, wellness and fitness.













CELLCOSMO SWITZERLAND SDN BHD

886-3-381-6372

www.cellcorelab.ch/

BOOTH NO. B089

Company profile:

CELLCOSMO SWITZERLAND SDN BHD is a high-end Swiss skin care brand owner, supplier, and distributor operating in Hong Kong, Taiwan, China, Malaysia, and Singapore.

We provide our customers with well-researched Swiss high bio-tech skin care products, spa management expertise, department store counter management skills, and professional beautician training. Our focus is on delivering premium quality and innovative solutions to meet the diverse needs of our clientele.







SILI HONG KONG LIMITED

+852 52616446

kirin@silihk.com

https://revitacare.net/

BOOTH NO. B087

Company profile:

SILI HONG KONG LIMITED is the ONLY authorized distributor introducing REVITACARE from French laboratory to Asian markets. With our business scope centered in Hong Kong, China, we have covered dozens of countries and regions in Asia, reached long-term strategic cooperation with nearly 300 distributors, and established business contacts with more than 5,000 plastic surgery institutions and skincare clinics/spa&wellness/salons.

We are mainly engaged in the research, development, production and promotion of medical devices and meso-therapeutic products, committed to providing customized, serialized, youthful beauty solutions and high-quality products.

We provide medical devices based on hyaluronic acid, dedicated to aesthetic medicine and cosmetology to prevent, correct the skin aging and treat hair problems. Our medical devices comply with the essential requirements of the Council Directive 93/42/ECC concerning medical devices and its amendments. Our cosmetic products including sterile cosmetics, serums and creams from our laboratory are popular for skin radiance, smoothing, hydrating, redensifying, stretch and tonify.

We are promoting one platform, which dedicated exclusively to health and beauty professionals, whose purpose is the sharing of best practices and training and to showcase our latest developments in our anti-ageing offer to deliver maximum effectiveness and safety for our customers and patients.











ASIA PACIFIC LOVATY COSMECEUTICAL CORPORATION

+886-7-3864799

 \checkmark dxp01@aplovaty.com.tw

www.en.dermaxpert.com.tw

BOOTH NO. B065

Company profile:

Derma-Xpert (DXP) is a cosmeceutical brand established in 2017, exclusively offering innovative aesthetic and dermo-cosmetic skincare products to dermatology clinics, aesthetic clinics, salons, and SPAs. DXP specializes in post-procedure and post-operation repair, particularly after laser treatments.









BIOHA LABORATORIES

+65 91196725

info@3sl.sg

www.reyoungel.com

BOOTH 1

Company profile:

Founded in 2003, Bioha Laboratories integrates R&D, production, marketing and service of medical aesthetic and cosmetic products. It has multiple brands and has more than best-selling products.

Reyoungel® medical cross-linked sodium hyaluronate gel- soft tissue filler is a series of dermal fil used to treat signs of aging. They are composed of cross-linked hyaluronic acid from a non-animate gel. The gel is clear, colorless and biodegradable.

In the Year 2018, the company has successively passed the ISO13485 quality system certification is British BSI. And again in the Year 2021, Reyoungel® dermal filler has obtained the Europea certification.

As of 2024, Reyoungel® HA filler is represented and sold in over 40 countries, and serve near medical institutions and millions of people around the world. With its stable characteristics at product quality, Reyoungel® dermal filler has been highly praised and recognized by overseas aesth and consumers.





PERFECT

PERFECT CORP.

+886 978810486

 \square Dawn_Hsu@perfectcorp.com

www.perfectcorp.com/business

BOOTH NO. B067

pany profile :

ct Corp. (NYSE: PERF) leverages 'Beautiful Al' innovations to make our world more beautiful. As a pioneer eader in the space, Perfect Corp. works with over 650 partners around the globe to empower brands to ace the digital-first world by transforming shopping journeys through digital tech innovations. Perfect 's suite of enterprise solutions delivers synergistic, technology-driven experiences that facilitate inable, ultra-personalized, and engaging shopping journeys through hyper-realistic virtual try-ons, wered skin analyses, personalized product recommendation tools and many more Beautiful Al innovations.







MODERN SMART DESIGN SDN BHD

+6017-498 2366 / +6012-725 8391

info@modernsmartdesign.com www.modernsmartdesign.com/

BOOTH NO. B086

Company profile:

Led by a group of dynamic and innovative team, Modern Smart Design Sdn Bhd emerged as a fast - growing company participating in various commercial projects across different fields, such as restaurant, cafe, corporate offices and healthcare premises.

We are RESILIENT towards the business environment where we have helped our customers to quickly adapt to the new normal practices in the principle of interior space planning. As customer's success is important to us, a commercially viable interior ambience for its stake-holders becomes our TOP PRIORITY in design consideration. Our accolades received from medical clients lead us to grow our presence in design and build for healthcare premises IMMENSELY over the years. We continue to strike better in building STRONG RELATIONSHIP with our clients and thus, catalysing growth for the company despite challenging times.

In alignment with our organisation culture, "WE CARE", "WE PRACTICE" and "AGILITY", we ensure that welfare of our stakeholders is always taken care of. This contributes to the development in our SYSTEMATIC BUSINESS PROCESSES, QUALITY CONTROL and VALUES INNOVATION.



DOCQUITY



www.docquity.com

BOOTH NO. 088

Company profile:

Docquity - Southeast Asia's largest trusted community of verified healthcare professionals, connecting 3 out of 4 doctors in the region. Our Vision is to connect healthcare professionals to build healthier lives around the world at scale and our Mission is to help healthcare professionals to be more collaborative, productive, and impactful as a community through technology.

Our platform brings together

- 410,000+ HCPs to learn, connect and grow
- 120+ healthcare enterprises reaching, educating and gaining insights into HCPs
- 300+ medical associations in delivering more than 6 million CME credits to doctors
- 580+ hospitals in engaging HCPs with educational content and employment opportunities

We harness the power of community and technology to transform healthcare.









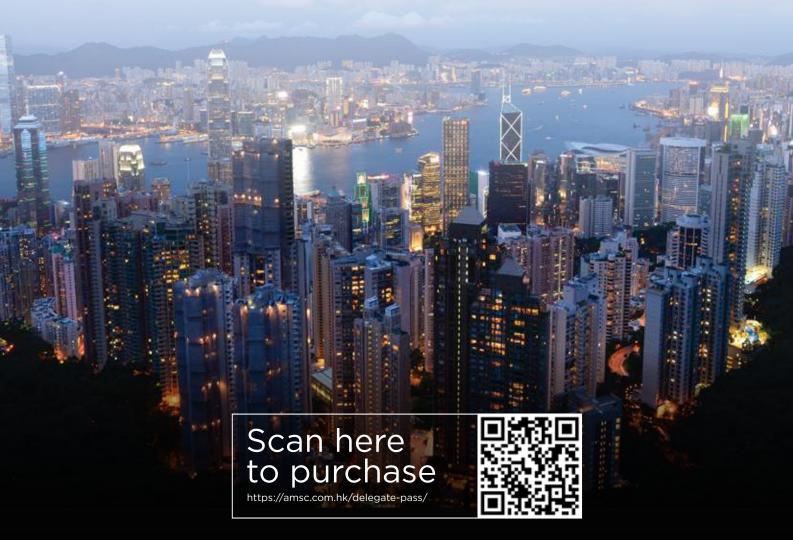




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