

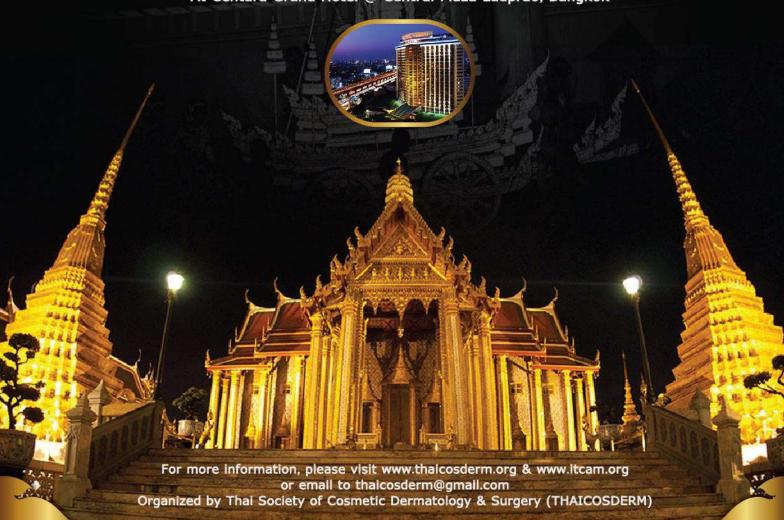
The 5th International Thaicosderm Congress

The 5th International Thaicosderm Congress on Aesthetic Medicine

"Innovative Dimensions in Aesthetic Medicine & Surgery"

August 19 - 23, 2015

At Centara Grand Hotel @ Central Plaza Ladprao, Bangkok



PRESIDENT MESSAGE

Dear colleagues:



Thanks you all for coming to our 5th ITCAM conference on August 19-23, 2015 at Centara Grand Hotel at Central Lardprao, Bangkok. This year, we have specially arranged an Innovative Dimension in Aesthetic Medicine and Surgery which has been greatly supported by our world renowned extinguished faculties.

The program includes one day of Laser and Energy Based Devices Symposium which emphasized on the practical tips and pearls including VDO session. The management controversy of difficult cases will be discussed by our extensively experienced speakers. New and latest technologies including innovative techniques will be demonstrated in the scientific sessions including workshops to highly benefit your patients. Other two days of Main Congress will be focused on noninvasive aesthetic surgery

particularly toxin and filler, thread lift and fat graft. The anatomical approaches for natural results and high safety will be highlighted. Lived patient injection demonstration from different approaches, Dermatologist VS plastic Surgeon, will be demonstrated by Korean Masters. Another two days of Post- Congress Cadaver Course will be on lived patient injection simultaneously with cadaveric dissection. The facial aging anatomy, injection techniques and safety injection zone will be illuminated.

Our conference has focused on scientific knowledge in depth, innovative techniques and practical tips sharing from our world expert faculties to benefit your clinical practice and the patients to the utmost.

We wish your attendance would be another exciting and memorable moment in Bangkok. Again, we really do appreciate your presence.



ORGANISED BY THAI SOCIETY OF COSMETIC DERMATOLOGY AND SURGERY



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PANEL OF CONGRESS SPEAKERS



Katherine Sarah GOLDIE

Dr. Katherine Sarah Goldie graduated MBChB. from Edinburgh Medical School. Her current position is full time medical aesthetic practice in scotland and London - specialising in botulinum toxin, dermal fillers, skin care, chemical and natural skin peeling. Her special interest is also in anti-aging treatment, using haematological diagnostics. She is a clinical director and founder of Medics Direct Anatomy Course training, UK. She was selected to be in one of the top 10 Aesthetic Doctors in the UK 2013.



Daniel CASSUTO

Dr. Daniel Cassuto is a Board Certified Plastic Surgeon from Italy. He is a Professor in Plastic Reconstructive and Aesthetic Surgery at Plastic Surgery Department, University Hospital (Policlinico) of Modena, Italy. He also has his private practice in Milano. He has pubished many peer reviewed journals in aesthetic and plastic surgery. In addition, he is a world renowned keynote speaker in aesthetic and plastic surgery. His interest also includes laser and energy based devices and non invasive aesthetic treatments.



Diane DUNCAN

Dr. Diane Irvine Duncan is an American Board Certified Plastic Surgeon. She graduated from Tulane University School of Medicine and obtained her plastic surgery residency from University of Utah Medical Center, Salt Lake City, Utah. She was an Assistant Professor of Plastic Surgery at Texas Tech University Health Sciences Center in Lubbock, Texas. At present, she works at Fort Collins in Colorado. She was awarded Phi Mu Scholarship Award, Who's Who in National Colleges and Universities, Phi Kappa Phi and Academic Scholarships to Southeastern Louisiana University and Louisiana State University. She is also a respectably world renowned speaker internationally. In addition, She has published numerous peer-reviewed journals in aesthetic and plastic surgery.



Ofir ARTZI

Dr. Ofir Artzi is an internationally renowned expert in the field of lasers and aesthetic dermatology. After graduating from the Faculty of Medicine at the Technion in Haifa, Israel, he went on to specialize in Dermatology at Tel Hashomer Medical Center in Israel. Dr. Artzi gained unique expertise among the leading laser centers in the US and Europe, focusing on scar prevention and remodelling. Today, Dr. Artzi heads the Center for Aesthetic Dermatology at Tel Aviv Medical Center in the Ichilov hospital. The Center for Aesthetic Dermatology is in the forefront of treatment, teaching and research in aesthetic dermatology. Dr. Artzi is a member of many national and international dermatological and cosmetic professional associations, participates in many professional forums and has been honored as a guest speaker at numerous national and international aesthetic and dermatologic conferences.



Hee-Jin KIM

Dr. HEE-JIN KIM graduated doctoral degree from Yonsei University. He is an editorial board of many journals such as Journal of Oral Biosciences, The Open Anatomy Journal and ISRN Anatomy and also being Chairman of Department of Oral Biology, Yonsei University College of Dentistry. His Project research is Development of new devices using Micro-Actuator-Generated Distractor (MAGD) in treating malocclusions, dentofacial deformities and jaw bone defects supported by a grant of the Korea Healthcare technology R&D Project, Ministry for Health, Welfare & Family Affairs, Republic of Korea (A090353))



Jisoo KIM

Jisoo Kim graduated M.Sc from Inje Univesity Medical school, Seoul, Korea. His current position is Director of Creamy Clinic at Seoul, Korea. He is an advisory board of many organizations such as Allergan, Medytox, and Merz. He was invited to be a lecturer in various topics of dermatology problem and Aesthetic trend such as Treatment for Acne and pore, Current trend and filler treatment and Filler treatment technique and complications. He is a member of many societies ex. Korean Society of obesity treatment, American academy of Aesthetic medicine, Allergan Korea.



Nark-Kyoung RHO

Dr. Nark-Kyoung Rho graduated Master degree from School of Medicine, Sungkyunkwan University, Seoul, Korea. He is a Consulting dermatologist of many organizations such as Neuronox (Meditoxin, Siax, Botulitt), Medy-Tox Inc. (Korea), Juvederm, Allergan Korea (USA), and Palomar Medical Technologies, Inc. (USA). Currently His practice devoted almost exclusively to cosmetic dermatologic surgery, light/laser/RF/ ultrasound-based technologies, treatment of acne, and the anti-aging procedures including botulinum toxin, fillers, and fat grafting. He got Best Lecture Award 2012 from Association of the Korean Dermatologists. He is a member of many societies such as Member of Korean Medical Association, Member of Korean Society for the Study of Obesity.



Park Kyung WON

Dr. Park Kyung Won work at Sungshin and Kwangju University in Korea as Visiting professor. He wrote 2 articles which are The breast surgery and CCALC (complete capsulectomy as like cystectomy). He is member of many associations such as Member of Korea Medical Association, Member of Korea Academy of International Cosmetic Surgery and Member of International Academy of Cosmetic Surgery.



Hee-Dae JEON

Dr. Hee-DaeJeon graduated in medicine from Soonchunhyang University. At the present time, He works as Chief Executive of Banobagi Dermatology Clinic, Dermatologist at the Korean Dermatology Association and Clinical Associate Professor of Filler and Botox Department of Dermatology Soonchunhyang University Hospital. He is a member of many societies such as Information Director of Korean Society for Anti-Aging Dermatology, Regular Member of KDA (Korean Dermatologic Association), Executive of Best stem cell research and Allergan Korea Advisory Board.



Ik Soo KOH

Ik Soo Koh graduated M.D., and Ph. D. Hanyang University College of Medicine, Seoul. He working as Clinical Professor Department of Plastic and Reconstructive Surgery at Hanyang University Hospital And Paik Hospital, Inje University and President of Petit Noble Academy for doctor training course. He was invited to be a speaker in many congresses to give lecture in Topic of Botox and Restylene treatment.



Tae Jo KANG

Dr. Kang, Tae Jo graduated M. Sc. In from Medicine Department of plastic surgery, School of medicine, Yonsei university, Seoul, Korea. He work as Representative Director, YUJIN Plastic Surgery Yujin clinic, Seoul, Korea, Adjunct Professor, Severance Hospital and Overseas Training, University of Pittsburgh Medical Center, USA. As his profession experiences, He got certificates from Minister of health, Welfare and Family Affairs, Republic of Korea. He is a member of many association such as Korean Medical Association, Korean Plastic and Reconstructive Surgery, International Society of Aesthetic Plastic Surgery, etc.



CHANG, H.S

Dr. Chang H.S. is a Chairman-Korean Aesthetic Surgery & Laser Society and Vice Chairman-Doctor Association of Obesity Research . He is also Board Member of Korea Academic Society of Anti-Wrinkle , Korean Doctors org and Korean Urological Association. He is a former Advisory Doctor-Lutronic, Meditronic.



Kim Ji HONG

Dr. Jihong KIM graduated MD from Medical School of Catholic University. He work as ENT advisory at medical office of Korean blue house and being member and trainee of Korean ENT doctors association and KAFPRS (Korean Academy of Facial Plastic and reconstructive surgery) and Member and trainee of KSAS (Korea society of aesthetic surgery)



Yong Oock KIM

Dr. Yong Oock Kim, M.D graduated Ph.D. from Yonsei University College of Medicine. He works with many professional organization of Korea such as being a Chairman of Board, Korean Cleft Palate & Craniofacial Association, President of International Society of Simulation Surgery and etc. He is member of many societies such as Korean Society of Plastic and Reconstructive Surgeons, Korean Society of Aesthetic Plastic Surgery, International Simulation Society in Surgery.



Takahiro FUJIMOTO

Dr. Takahiro Fujimoto graduated PhD in Medicine (Surgical science) from Tokyo University. His current position is Director of Clinic F Laser & Skin Center. He got a Grand Prize: Japanese Beauty Doctor of "Beauty Story (most famous female magazine in Japan. He wrote many articles published in magazine such as Effects of Novel Vitamin C Derivative GO-VC, After Treatment of Fractional CO2 Laser and Conoarasuib stydy of Fractional Laser devices. He is a member of many associations such as American laser society of medicine and surgery, Tokyo Metropolitan Medical Association, Japanese society of esthetic dermatology, etc.



Néstor TORRES

Dr. Nestor Torres graduated from the Colombian School of Medicine and El Bosque University in Bogota as a medical doctor and surgeon in June, 1993. Dr. Torres worked as a general physician for private and public health institutions in Bogota and surrounding cities, including San Juan de Dios Hospital in Zipaquira, Dr. Nestor Torres discovered another perspective of his medical vocation and, in 1999, after being trained by Brazilian and Colombian plastic surgeons, he began offering his services as a cosmetic doctor, performing non-invasive procedures on those who wanted to achieve a fresh-looking and new appearance.

In 2008, Dr. Nestor Torres joined the GUNA family as a practitioner, few months later he became an international speaker, sharing in Canada, USA, Central and South America the innovative concept of Physiological Regulating Medicine, allowing him to give more than 50 seminars during the last year in more than 10 countries.



Enrina DIAH

Dr. Diah Enrina graduated from the Faculty of Medicine, University of Indonesia (FKUI). She has been among the first face Craniofacial surgeons in Indonesia, and received international certification of Craniofacial Surgery Center in the world. With a proud academic achievement she received a scholarship offer deep craniofacial plastic surgery in Taiwan, in Thailand and in Switzerland in 2004 and 2005. She had worked for several hospitals in Jakarta Great, whom Cipto Mangunkusumo Hospital (RSCM) and Brawijaya Women & Children Hospital and one of the team of the Faculty of Medicine, University of Indonesia.



Faizal ANWAR

Dr. Mohamed Faizl Mohamad Anwar graduated Doctor of Medicine from University of Putra, Malaysia. Dr Faizal has experience in training new doctors on the methodology of aesthetic treatments. He has also been invited to speak at local and international conferences on topics such as "Advance BTA Usage", "Silhouette Threadlift:The Non-surgical Lift". He has also given talks to the public regarding the field of aesthetic medicine in awareness campaigns. Official Spokes-person & Scientific Presenter for PARVUS Cosmeceutical Skincare Line (January 2007 – October 2008). Planned & executed launch of this skincare product in Malaysia & Indonesia. He is Corresponding Membership of Anti Aging Academy of Aesthetic Medicine, Korea and Member of Malaysian Dermatology Association,



Niwat POLNIKORN

Niwat Polnikorn is currently a clinical Professor in Dermatology and Director of Kasemrad Aesthetic Center, Kasemrad Prachacheun Hospital and Chaophraya Aesthetic Center, Chaophraya Hospital in Bangkok, Thailand. He was also previously the President of the Thai Society of Cosmetic Dermatology and Surgery. He is member of the American Society of Dermatologic Surgery and the Asian Dermatologic Laser and Surgery Study Group.



Thada
PIAMPHONGSANT

Dr. Thada Piamphongsant graduated medical doctor form Faculty of Medicine Chiangmai University and he got certificate from American Board of Dermatology in 1982. He has many medical research achievement which are all the discovery of the first treatment such as Systemic Sclerosis, Leishmaniasis' disease, Pityriasis Lichenoides' disease and Discovery of the first ever treatment for the 30-year-old "Black Skin Fever", which related to Arsenic Poisoning, achieving an awarded certificate for "Leadership in Community Research" from Bibliography center, USA. His research articles was published in international medical journals over 40 of these in top medical journals accredited by Index Medicus. His current position are President of Thai Society of Cosmetic Dermatology and Surgery, Cosmetic lecturer in Cosmetic Department, Faculty of Science, Mae Fah Luang University and Key consultant dermatologist for the World Health Organization (WHO) for Arsenic Poisoning.etc.,



Tanom BUNAPRASERT

Associate Professor Tanom Bunprasert received his medical degree at the Prince of Songkla University, Hat Yai, Thailand in 1990. He then became board-certified in otolaryngology-head and neck surgery, at Chulalongkorn University, Bangkok Thailand. In 2002, A/Prof Bunprasert was a Fellow in head and neck (facial plastic) reconstructive surgery at Harvard Medical School, Harvard University, USA, where he also specialized in tissue engineering at the Massachusetts Eye and Ear Infirmary. Upon return to Thailand in 2005, he became board-certified in facial plastic and reconstructive surgery at Chulalongkorn University.

Currently, A/Prof Bunprasert is the Head of the Division of Facial Plastic and Reconstructive Surgery, Department of Otolaryngology, Head and Neck Surgery; Director of Stem Cell Tissue Engineering and Organ Synthesis Laboratory; and Vice Director of Chulalongkorn Surgical Training Center, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand.



Tanvaa TANSATIT

Associate Professor Tanvaa Tansatit is Director of the Department of Anatomy, Faculty of Medicine, Chulalongkorn University Hospital and Director of the Chulalongkorn University Soft Cadaver Surgical Training Center in Bangkok, Thailand. He obtained his Bachelor of Science degree from the Department of Health Services, Faculty of Medicine, Chulalongkorn University, where he subsequently earned his medical degree. A/Prof Tansatit's areas of interest include surgery and clinical anatomy. He is the author of several books and book chapters, and numerous journal articles.



Worapong MANUSKIATTI

Assoc. Prof. Woraphong Manuskiatti graduated M.D., from Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Thailand and Fellow in Laser Dermatology (Harvard Medical School, USA). His Special Clinical Interests are Cosmetic Laser Surgery, Chemical Peelings, Botox and Filler Injections, Sclerotherapy, Skin Care Products.



Jinda ROJANAMATIN

Currently, Dr.Jinda is an Aciting Director and Head of Dermatosurgery and Laser Department at Institute of Dermatology, Bangkok. He has also served on the board of Dermatological Society of Thailand.

Dr.Jinda has been invited as a speaker at the several prestigious international meetings, such as World Congress of Dermatology, International Society for Dermatologic Surgery, including International Congress of Dermatology and Eurasian Congress in Aesthetic & Anti-Aging Medicine. His major topics of interest are skin laser surgery, as well as, Botulinum toxin and Fillers.



Rungsima WANITPHAKDEEDECHA

Dr. Rungsima Wanitphakdeedecha is a dermatologist and dermatologic surgeon in Bangkok. Thailand.

She completed her dermatology residency in 2003 at Faculty of MedicineSiriraj Hospital, Mahidol University, Bangkok, THAILAND. She has been serving as a faculty in Dermatosurgery Unit, Department of Dermatology, Faculty of Medicine Siriraj Hospital, Mahidol University Since then.

She completed her research fellowship training in Procedural Dermatology at the University of Texas-MD Anderson Cancer Center, Houston, Texas, USA. And laser Surgery, Washington DC, USA in 2007 and 2008, respectively.

She has lectured nationally and internationally on the topice of dermatologic surgery, laser, and cosmetic procedures. She has pulished many book chapters and manuscripts in peer-reviewed journals.



Atchima SUWANCHINDA

Dr. Atchima Suwanchinda completed her medical education at Siriraj Hospital, Mahidol University in Bangkok Thailand. She also received her dermatology and dermatologic surgery training from Boston University Medical School. She was the first trainee in fellowship in laser and dermatologic surgery at Ramathibodi Hospital in Thailand. Since then she has been a consultant as Mohs and dermatologic surgeon at Laser and Dermatologic Surgery unit in Ramathibodi University Hospital. She is a well-known lecturer and keynote speaker at many national and international dermatologic meetings on laser and cosmetic dermatologic surgery in Asians. In addition, she is a Mentor of The ASDS International Dermatologic

Surgery Educational Mentorship Exchange Program, USA and ISDS Statesmen Scholarship Program. She has been actively working academically for nonprofit international dermatologic surgery societies. Currently she is on the Board of Directors of DASIL, ISDS and ITCAM including International Advisory Council of The Skin Cancer Foundation. She is an editorial board member of the Journal of Cutaneous and Aesthetic Surgery and the Editorial Advisory Board of The Asian Aesthetic Guide Magazine.



Wichai HONGCHARU

Dr. Wichai Hongcharu is the Chief of Dermatology Unit of Saint Louis Hospital, Bangkok. He received both certificates of Clinical Fellowship in Dermatology and Research Fellowship in Laser and Photo Medicine respectively from Harvard and the Department of Energy in USA. Also, he was awarded diplomas in both Internal Medicine and Dermatology from University of London. Now he is a fellow member of American Society of Laser Medicine and Surgery.

Dr. Hongcharu received his M.D. degree from Chulalongkong University. From 1993-1995, he had his dermatology training at Hammersmith hospital and also received Diploma in Dermatology from St. John's Institute of Dermatology, London. After his training in United Kingdom, he was recruited into Harvard scholars program during 1997-2000. During his clinical fellowship at Harvard, he had an opportunity to work with Dr. Rox Anderson at Wellman Laboratories of Photomedicine and received a research grant from Department of Energy, USA to study on photodynmic therapy and laser medicine. His publication especially "Topical ALA-Photodynamic Therapy for The Treatment of Acne Vulgaris" in Journal Investigative of Dermatology has great impacts on light-based therapy for ance. Dr. Hongcharu also practices dermatology, teaches at Mae Fa Luang University, and conducts research in new coming photomedicine.



Nalinee SUTHIPISAL

Nalinee Sutthipisal 1st Class Hons, (Chulalongkorn Univ.), Dermatologist, Head of the Department of Dermatology and Esthetics Institute, Samitivej Sukhumvit Hospital, Bangkok, Thailand. She is also certified in Anti-Aging Medicine Specialization (WOSAAM) and currently Vice President of the Thai Association of Anti-Aging and Regenerative Medicine as well the registrar of the Thai Society of Cosmetic Dermatology and Surgery.



Paisal RUMMANEETHORN

Pisal Rummaneethorn graduated his Bachelor Degree of Medicine with first class honours in 1984 at Chulalongkorn University Hospital.Dr.Rummaneethorn got a Certificate in Laser Medicine from Tokyo Women Medical University in 1992 was Thai Board certificate for Facial Plastic Surgery (ENT) in 2006. He also got his Bachelor degree of LAW from Suhkothaithammatirat University. Currently he is the committee of several societies such as Thai Society of Cosmetic Dermatology. The Thai Association. He is the lecturer at School of Antiaging, Mah Fah Luang University and The lecturer at the Skin center Srinakarin University and currently Editor in Chief of Asian Journal of Aesthetic Medicine.



Apirag CHUANGSUWANICH

Prof. Apirag Chuangsuwanich is a board certified plastic surgeon from Siriraj Hospital Medical School, Mahidol University. He also received his fellowship training in plastic surgery at Presbyterian Hospital, University of Pittsburg, USA He is currently working as professor in plastic surgery at Siriraj Hospital Medical School in Thailand.



Wilai THANASARNAKSORN

Wilai Thanasarnaksorn finished her medical degree from Mahidol University and her Diploma in Dermatological Sciences from the United Kingdom. From 1994 up the present, she is Consulting Dermatological in Samitivej Hospital, Bangkok, Thailand. Dr. Thanasarnaksorn is also a Lecturer and Consulting Dermatologist, Dermatological Unit, Department of Medicine, Ramahibodi Hospital, Mahidol University. She is a member of several cosmetic, dermatology and surgical associations here in Thailand and abroad. She also a columnist for a number of woman and teenage magazine.



Jenejira CHAICHALOTORNKUL

Graduated in Master Degree of Dermatology Chulalongkorn University (1990) and in Bachelor Degree of Medicine. Faculty of Medicine, Ramathibodi Hospital, Mahidol University (1989). Attended various international training courses in Cosmetic, Laser training, Botox & Juvederm and Advance technique Tips in Chemical Brow Lift by Botulinum toxin and Botox Allergan

Instructor of many public universities and private institutions concentrating on cosmetic dermatology and laser surgery. Invited as an International Guest Speaker in many countries, Present professional career as Director of Cosmetic center Phayathai Hospital, Doctor Consultant of Bioscore Hair Restoration Center Samitivej Hospital, Doctor, and Medical director of Malawalee Clinic & Malawalee Aesthertic Tranining center BKK Thailand.



Kiattawee THANASAWADE

Dr. Kiattawee Thanasawad graduated M.D. from Prince of Songkhla University, Thailand in 2000 and graduated dermatology from Lion Suphannahong Institute of Dermatology in 2003. He worked with Rajdevee clinic for 3 years. His current work place is Phuket skin center and Wattikorn Clinic.



Ratchathorn PANCHAPRATEEP

She graduated Medical degree (First Class Honor), Diplomate and Master degree of Science in Dermatology from Faculty of Medicine, Chulalongkorn University, and studying Phd. in skin and hair stem cell at Faculty of Medicine, Chulalongkorn University. She got certificate in Aesthetic and Anti-Aging Medicine (ECCA). She is instructor in Dermatosurgery, Chulalongkorn University since 2008



Thanya
TECHAPICHETVANICH

Dr. Techapichetvanich completed board certification in dermatology and clinical fellowship in laser and dermatologic surgery at Faculty of medicine, Ramathibodi hospital, Mahidol University. Her special interests include skin cancer surgery, Mohs micrographic surgery, laser surgery and aesthetic dermatology. In addition, she is also a mentor of The 3rd and 4th Ramathibodi Training Course in Cosmetic Dermatology, faculty of medicine, Ramathibodi hospital and post-congress course "live patient injection with cadaver demonstration" of the 4th International Thai Cosmetic Dermatology Congress on Aesthetic Medicine (ITCAM)

Dr. Techapichetvanich currently practices as dermatologist, consultant for dermatologic residents and clinical instructor for visiting fellows in dermatologic and laser surgery at the international laser training center, Ramathibodi hospital.



PROGRAM

5th International ThaicosdermCongress on Aesthetic Medicine 2015 THREE DAYS MAIN CONGRESS

Wednesday, August 19th to Friday, August 21st, 2015 At Centara Grand Hotel @ Central Plaza Ladprao, Bangkok, Thailand

"Innovative Dimensions in Aesthetic Medicine & Surgery'

MAIN CONGRESS DAY 1,

	Wednesday, August 19, 2015 LASER AN	D ENERGY BAS	SED DEVICES SYMPOSIUM
	/ibhavadee Hall B		Vibhavadee Hall A
8.00-9.00	SPECIAL SESSION: VAGINAL REJUVE- NATION CHAIR : Atchima Suwanchinda		
8.00-8.20	The Use of Non Invasive Devices in Vaginal Tightening and External Genitalia Rejuvenation Diane Duncan (USA)		
8.20-8.40	Laser Vaginal Tightening: Dermatologist Perspective Worapong Manuskiatti (Thailand)		
8.40-9.00	Vaginal Rejuvenation: How I do it? Enrina Diah (Indonesia)		
SESSION 1	HOW TO COMBAT MELASMA AND UNWANTED PIGMENT? This Session is Composed of • What is New in Melasma? • Is Laser Suitable for Melasma Treatment? • What is the Best Laser for Melasma Treatment? • The Innovative Method to Overcome Melasma Recurrence • New Solution and Complication Prevention in Melasma Treatment CHAIR: Wilai Thanasarnaksorn	SESSION 2	BODY CONTOURING DEVICES: WHAT ARE DIFFERENCES AND WHAT WORK BEST? This Session is Composed of • Scientific Background of the Techniques or Technologies of Body Contouring • Breakthrough Technology for Fat Killer and Body Contouring • " How to DO IT?" Video Presentation • When to choose • How to Create Natural Results and Avoid Complications CHAIR: Paisal Rummaneethorn
9.00-9.20	What's New in Melasma Treatment? Niwat Polnikorn (Thailand)	9.00-9.20	Injection Lipolysis: Its Evidence Based Science, Benefits and Complication Diane Duncan (USA)
9.20-9.40	Telangiectatic Melasma: How to treat? Thanya Techapichetvanich (Thailand)	9.20-9.40	Innovative Non Invasive Focused RF Fat Killer Takahiro Fujimoto (Japan)
9.40-10.00	The Use of IPL in the Treatment of Melasma and Pigmented lesion: Efficacy and Safety Diane Duncan (USA)	9.40-10.00	New Indications of Cryolipolysis Rungsima Wanitphakdeedacha (Thailand)
10.00-10.2	0 COFFE	E BREAK	
10.20-10.40	Innovative Solution for Melasma Treatment Daniel Cassuto (Italy)	10.20-10.40	Body Contouring: Surgical VS Non Surgical Enrina Diah (Indonesia)
	Blue Toning Treatment for Melasma Chang, H.S. (Korea)	10.40-11.00	RF Assisted Liposuction for Body Contouring: How to Get Best Results and No Complication Diane Duncan (USA)
11.00-11.20	Integrative Treatment for Melasma: How Expert Does? Nalinee Sutthipisal (Thailand)	11.00-11.20	The Art of Body Sculpting: Harvesting Method, Where and When to Add for Best Results Tae Jo Kang (Korea)

11.40-12.00 PANEL DISCUSSION: MELASMA PRACTICAL TIP: • HOW TO CHOOSE and WHEN TO ADD LASER AND ENERGY BASED DEVICE • COMMON COMPLICATION: HOW TO AVOID IT • WHAT TO OFFER FOR DIFFICULT RECALCI TRANT CASES	11.20-11.40	595nm and Laser Toning: Innovative Duo for Melasma Treatment Ratchathorn Panchaprateep (Thailand)	11:20-11:40	UAL plus cellulite mode treatment Paisal Rummaneethorn(Thailand)
	11.40-12.00	PRACTICAL TIP: • HOW TO CHOOSE and WHEN TO ADD LASER AND ENERGY BASED DEVICE • COMMON COMPLICATION: HOW TO AVOID IT • WHAT TO OFFER FOR DIFFICULT RECALCI	11.40-12.00	Contouring Technology

12.00-13.00 Room B1 Krungthep 2: Live Demonstration Workshop (BTL) INDUSTRIAL Fat Killer RF Technology: New Paradigm in Body Sculpting WORKSHOP Takahiro Fujimoto (Japan)

> Room B3 Ladprao Room 1-2-3-4 Live Demonstration Workshop (Advance Medical Esthetic):

PLEXR Non-Ablative Dynamic Blepharoplasty

Kim Ji Hong (Korea)

15.10-15.30 RF Assisted Liposuction for Skin

Diane Duncan (USA)

Tightening and Reshaping

Moderator: Paisal Rummaneethorn (Thailand)

Room B5 Horvang 2-3 Live Demonstration Workshop (Aesthetic By Ampex):

Innovative Chang H.S.	Melasma an	d Unwanted	Pigmentation	in Asian
	CONTRACTOR OF THE PARTY OF THE			

13.00-1	3.30 SEE EXI	HIBITION	
	Vibhavadee Hall B	N N	Vibhavadee Hall A
SESSION 3	FACIAL TIGHTENING, LIFTING AND RESHAPING: HOW TO CHOOSE APPROPRIATE DEVICES? This Session is Composed of • Scientific Background of the Technique or Technology • Which Conditions Work Best for Individual Techniques • How to Create Natural Results and Avoid Complications • "How to DO IT?" Video Presentation • Tips and Tricks for Individual Techniques CHAIR: Atchima Suwanchinda	SESSION 4	UPDATE IN ACNE AND SCAR TREAT- MENT INNOVATIVE TECNIQUES AND NEW DEVICES THAT SHOULD NOT BE MISSED This Session is Composed of • What is New and Update Treatment in Acne and Scar Treatment • New Technique for Facial Lifting and Reshaping • New Paradigm in Skin Rejuvenation • Innovative Cosmeceuticals and Drug Delivery CHAIR: Nalinee Sutthipisal
13.30-13.50	Thread Lifting: The Practical Approaches for Facial Tightening and Lifting Faizal Anwar (Malasia)	13.30-13.50	Microneedling Combine with Bone Marrow Growth Factor Diane Duncan (USA)
13.50-14.10	Hyperkinetic Lifting: Innovative Approaches for Facial Rejuvenation Daniel Cassuto (Italy)	13.50-14.10	Treatment for abnormal scar in 21 century Ofir Artzi (Israel)
14.10-14.30	What is New in Microfocused Ultra- sound Treatment for Facial Reshaping? Diane Duncan (USA)	14.10-14.30	Innovative Technology to Combat Acne Rungsima Wanitphakdeedacha (Thailand)
14.30-14.50	COFFE	E BREAK	
14.50-15.10	Fat graft for Facial Reshaping Tae Jo Kang (Korea)	14.50-15.10	Needle Shaping –New Technique for Face Lifting and Facial Lining Kim Ji Hong (Korea)

15.10-15.30 Subcutaneous Stem Cell Injection

for Skin Rejuvenation

Park Kyung Won (Korea)

15:30-15.50	New Approach to Improve Skin Laxity Wichai Hongcharu (Thailand)	15:30-15.50	New technology for Cosmetic delivery Nark-Kyoung Rho (Korea)	
15.50-16.30	COMPLICATION CORNERS: What Can Go Wrong and How to Prevent It? (10mins Each)	15.50-16.10	New Paradigm of Skin Rejuvenation and Its Excellent Values Nark Kyoung Rho (Korea)	
	 Fat Graft, Tae Jo Kang (Korea) RFAL, Diane Duncan (USA) Thread Lift, Faizal Anwar (Malasia) HIFU, Atchima Suwanchida (Thailand) 	16.10-16.30	Picosecond Laser: Science and Its Application Niwat Polnikorn (Thailand)	
	Room B1 Krungthep 2 Live Demonstration Workshop (Technicalbiomed) Cell graft: Innovative Techniques for Facial and Body Reshaping Tae Jo Kang (Korea)			
	Room B2 Krungthep 4 Live Demonstration Workshop (Laser Engineer): LASEMD: SMART Technology for Skin Brightening Nark-Kyoung Rho (Korea) Moderator: Voranuj Ngamvasusiri (Thailand)			
	Room B4 Ladprao 3-4 Live Demonstra Needle Shaping: A New Technique for Kim Ji Hong (Korea) Moderator: Nalinee Sutthipisal (Thaila	or Face Facial		
	Room B5 Horvang 2-3 Live Demonstration Workshop (Astraco Medical Network): RF Innovative Technology for Face and Body Rejuvenation Diane Duncan (USA) Moderator: Atchima Suwanchinda (Thailand)			
17.30-18.00 INDUSTRIAL	Vibhavadee Hall A: Live demonstrat Rejuran: New Paradigm for Facial Re		(Pharma Research Products Ltd.)	

Speaker DINNER SYMPOSIUM by THAICOSDERM

END OF DAY 1

WORKSHOP Nark-Kyong Rho (Korea) Moderator :TBA

Thada Piamphongsant (Thailand)

MAIN CONGRESS DAY 2,

Thursday, August 20, 2015 AESTHETIC MEDICINE SESSION

	111013447,710903120,20107	LOTTILITO MILE	3101112 32331011
_ N	Vibhavadee Hall B		Vibhavadee Hall A
9:00-10:30	UPDATE AESTHETIC MEDICINE AND SURGERY 2015 CHAIR: Thada Piamphongsant, Suthat Daungdeeden		
9.00-9.20	Update Aesthetic Science and Technology 2015 Jinda Rojanamatin (Thailand)	Merz: Expectation The A.E.C A ence with C Katherine S	Expectation of Old VS Young Patients:
9.20-9.40	Stem Cell in Aesthetic Medicine: Art and Science, Clinical Application Park Kyung Won (Korea)		The A.E.C Approach-Anatomy Experience with Clinical Consideration Katherine Sarah Goldie (UK) Moderator: Atchima Suwanchinda (Thailand)
9.40-10.00	Hydrolifting, Vampire Face lift and PRP Skin Rejuvenation Hee-Dae Jeon (Korea)		
10.00-10.20	Cosmeceutical Importance: The Use for Non-Responsive Dermatologic Problems		

10.20-10.30	COFFEE BREAK		
The second secon	SKIN LIFTING: WHAT'S NEW AND WHAT TO KNOW	DREAR	
11.00-11.20	How to Make Best Combination of Non-Surgical Modalities for Facial Lifting to Achieve Similar Results as Surgical Face Lift Daniel Cassuto (Italy)	Galderma: Right Con and Tech Ofir Artzi Moderat	O Live Demonstration Industrial Workshop by Galderma: Right Combination of Different Fillers and Techniques. Ofir Artzi (Israel) Moderator: Wilai Thanasarnaksori
11.20-11.40	3D Cannula Lifting: Innovative Skin Lifting Park Kyung Won (Korea)		(Thailand)
11.40-12.00	Thread Lifting: Why We Need It and How to Do It Tanom Bunnaprasert (Thailand)		
12.00-12.20	Complications from Permanent and Resorbable fillers: How to deal with it? Daniel Cassuto (Italy)		

Moderator: Apirag Chuangsuwanich (Thailand) 13.30-14.00 SEE EXHIBITION 13.30-14.00 SEE EXHIBITION 14:00-16:00 MINIMALLY INVASIVE TREATMENT: 14.00-15.30 Live Demonstration Industrial Workshop by Perfaction: **HOW TO GET SIMILAR RESULT AS** Innovative Noninvasive Hyperkinetic SURGICAL TREATMENT Technique for Face and Body Rejuve-CHAIR: Paisal Rummaneethorn, nation Nantapat Supapannachart Daniel Cassuto (Italy) Moderator: Atchima Suwanchinda 14.00-14.20 Fat Graft Injection: How to Increase (Thailand) Fat Survival and Avoid Complication Tae Jo Kang (Korea) 14.20-14.40 Tear Trough: Fillers VS Blepharoplasty Paisal Rummaneethorn (Thailand) 14.40-15.00 How Dermatologist Does Facial Lifting? Wilai Thanasarnaksorn (Thailand) 15.00-15.30 How to Choose and Where to Inject to Obtain Natural Results for Full Face Rejuvenation Approaches for

Yong Oock Kim (Korea)

15.30-16.00 COFFEE BREAK

16.00-18.00 INTERACTIVE PANEL DISCUSSION: World Expert Approaches (CAUCASIAN VS ASIAN)

- Face and Body Beautification
- How to Mange difficult cases
- · How to deal with Complication
- Katherine Sarah Goldie (UK)
- Ofir Artzi (Israel)

Different AgesOfir Artzi (Israel)

- Daniel Cassuto (Italy)
- Tanom Bunaprasert (Thailand)

Chair: Nalinee Sutthipisal,

Wilai Thanasarnaksorn

18.30-20.30

Dinner Symposium by Merz The Art of Beauty: Manage Patient Expectation and Delivering Extraordinary Results Katherine Sarah Goldie (UK) Moderator: Atchima Suwanchinda (Thailand)

END OF DAY 2

MAIN CONGRESS DAY 3, Friday, August 21, 2015 AESTHETIC MEDICINE SESSION

	filddy, Augusi 21, 2013 AE	SITILITIC MILDIC	AINE SESSION
	/ibhavadee Hall B		Vibhavadee Hall A
9:00-12:20	FILLERS: HOW TO BECOME BETTER INJECTOR. START FROM THE BASIC WITH SYSTEMATIC APPROACHES, LEARN THE BEST TECHNIUGE TO ACHIEVE NATURAL RESULTS AND AVOID COMPLICATIONS CHAIR: Sujittra Napathorn, Viboon Rojanavanich		
9.00-9.20	Important Asian Anatomy for Filler Injection to Optimize Great Results and High Safety Hee-Jin Kim (Korea)	9.00-10.30	Live Demonstration Industrial Workshop by Best Aesthetic Silhouette Soft with 16 Cones for Mid face Lifting
9.20-9.40	The Systematic Approaches for Facial Contouring Katherine Sarah Goldie (UK)		Faizal Anwar (Malasia) Moderator: Tanomkit Pawcsuntor (Thailand)
9.40-10.00	Periocular Filler: Techniques for Natural Results and How to Avoid Complication Ik Soo Koh (Korea)	-	
10.00-10.20	Treating the Lower Face: How to Get the Best Outcome Nark Young Rho (Korea)		
10.20-10.40	Facial Harmonization Using Toxin and Filler Katherine Sarah Goldie (UK)		
	COFFE	E BREAK	
11.00-11.20	Advanced Facial and Body Injection	11.00-12.30	Live Demonstration Industrial Workshop by

	Katherine Sarah Goldie (UK)		
	COFFE	E BREAK	
11.00-11.20	Advanced Facial and Body Injection Using Combination Approach Nark Young Rho (Korea)	Menarini Dysport Advanced Toxin Injection: Get Similar Surgical Results Jisoo Kim (Korea)	Advanced Toxin Injection: How to
11.20-11.40	How Korean Master Treat Filler Com- plications Hee-Dae Jeon (Korea)		Jisoo Kim (Korea) Moderator: Atchima Suwanchinda
11.40-12.00	New Evidence in the Prevention and Treatment of Vascular Compli- cation with Dermal Filler Katherine Sarah Goldie (UK)		

12.20-13.30

LUNCHEON SYMPOSIUM (2) Mesoestetic® Facial rejuvenation using mct injector. BRANDS: mct injector and mesohyal TM Dermalink–Mesotherapy

Néstor Torres (Colombia)

	Vibhavadee Hall B	Vibhavadee Hall A
13.30-14.00	SEE EXHIBITION	13.30-14.00 SEE EXHIBITION
14:00-15:30	HOW'S NEW AND WHAT'S IMPORT- ANT TO KNOW ABOUT TOXIN: HOW TO BECOME BETTER INJECTOR. START FROM THE BASIC, LEARN THE BEST TECHNIUGE FROM THE MASTERS TO ACHIEVE NATURAL RESULTS AND AVOID COMPLICATIONS CHAIR: Nantapat Supapannachart (Thailand), Suthat Daungdeeden (Thailand)	
14.00-14.20	Important Asian Anatomy for Botuli- num Toxin Injection: For Natural Results and No Complications Hee-Jin Kim (Korea)	14.00-15.30 Live Demonstration Industrial Workshop by Celes Neuronox Botulinum Toxin: Advanced Full Face Toxin Injection Techniques for Facial Features
14.20-14.40	Body Toxin Injection Ik Soo Koh (Korea)	Beautification and Reshaping Nark Young Rho (Korea) Moderator: Sujittra Napathorn
14.40-15.00	Botulinum Toxin: Advanced Toxin Injection for Facial Beautification Jisoo Kim (Korea)	(Thailand)
15.00-15.30	What's New in Toxin: New Concepts and Techniques. What's important to know to avoid complication Jenejira Chaichalotornkul (Thailand) Kiattawee Thanasawade (Thailand)	
15.30-16.00	COFFE	E BREAK

16.00-18.30 SPECIAL SESSION LEARN FROM KOREAN INJECTABLE MASTERS: Dermatologist VS Plastic Surgeon LIVE DEMONSTRATION SESSION:

- How to assess patients
- Surface and function anatomy analysis
- Chosen treatment and techniques and rational behind
- · Clinicoanatomical correlation
- Tips and tricks to create natural results and no omplication
- Advanced Injection full Face approach demon stration

4 KOREAN MASTERS

- Nark Young Rho (Korea)
- Hee-Dae Jeon (Korea)
- Ik Soo Koh (Korea)
- Jisoo Kim (Korea)

Chair: Atchima Suwanchinda, Nalinee Sutthipisal

END OF DAY 3



POST-CONGRESS COURSE

5th International ThaicosdermCongress on Aesthetic Medicine 2015

Saturday, August 22, 2015

@ 2nd Floor, Room no. 230/1 Pattayapat Building, Chula Soft Cadaver Surgical Center, Faculty of Medicine, Chulalongkorn University, Bangkok

"Innovative Dimensions in Aesthetic Medicine & Surgery'

Cadaver Course Day 1

"Live Patient Injection with Cadaveric Demonstration"

This course will focus on clinic-based live patient injections and anatomical cadaveric demonstration for insight learning experience. Tips and tricks to transform science to art of beauty using combination of toxin and filler injections to maximize natural results and create no complications

A collaboration between Thai Society of Cosmetic Dermatology and Surgery; Division of Dermatology, Department of Medicine; Division of Facial Plastic and Reconstructive Surgery, Department of Otolaryngology & Chula Soft Cadaver Surgical Training Center, Faculty of Medicine, Chula C

What's New In 5th ITCAM Live Injection with Clinco-anatomical Cadaveric Demonstration Course 1, 2015

This year we approach the moderate to advanced injection of toxin and filler to achieve natural results and no complication with simultaneously step by step clinicoanatomical correlation.

- The PERIORBITAL AREA: The hollow eyes, one of the most challenging problems. Thorough elaboration on the surface anatomy, clinical assessment including the combination of toxin and filler injection techniques will be lived-shown by world-renown clinical experts and anatomists. Learn the layers by layers approaching to achieve natural aesthetic result. Identifying the safe zone and danger zone to avoid complications. How to get the natural results and safety techniques will be emphasized. Simultaneously important cadaveric nerve, muscles and vascular structure periorbitally will be demonstrated.
- MID CHEEK AUGMENTATION: The surface anatomy and clinicoanatomical assessment of mid face aging will be discussed. Mid cheek groove, malar mound and mid cheek augmentation will be demonstrated.
- PERIORAL AREA: Learning the aging smile, gummy smile and other aesthetic indications for the perioral area. How to assess the cause clinically and correct naturally? The complicated muscular structure and other important structure periorally will be illustrated. Gummy smile assessment and how to correct it will be shown. Aging smile correction and lip beautification will be practically demonstrated. Lip-chin augmentation will be emphasized.
- SAGGING JOWL and DOUBLE CHIN is one of the most problematic aging faces. The illustrations of the cause of lower face aging will be explained. How to get best results and safe correction using toxin and filler injection and will be elaborated clinically and cadaverically.

Seats are limited to 100 Thai and international participants and will be available on a first-come, first-served basis.

STRICTLY NO VIDEO RECORDING AND PHOTO TAKING.

Camera, video recorder or any recording devices including iPad are not allowed to be brought into lecture hall.

2nd Floor, Pattayapat Building, Faculty of Medicine, Chulalongkorn University

7:30-8:00	Registration	
8.00-8:30	What we learn from cadaver?	Hee-Jin KIM (Korea)
8:30-9:00	Why Origin is important in Biologics	Jisoo Kim (Korea)
9.00-9.30	How to make Thai favored face shape with Toxin & Filler	Nark Young Roh (Korea)
9:30-10.00	Total Facial Rejuvenation by Filler. Combination use of Toxin in Blepharoplasty	Iksoo Koh (Korea)

(Lip & Chin augmentation)

SESSION 1: PERIORBITAL AREA

(90mins)

10.00-11.30 Correction of Hollow Eyes and Periorbital Rejuvenation

CHAIR: Atchima Suwanchinda (Thailand) Moderator: Paisal Rummaneethorn (Thailand)

Katherine Sarah Goldie (UK) Hee-Jin Kim (Korea) Jisoo Kim (Korea)

Katherine Sarah Goldie (UK)

10.00-10.20 (20mins)

Lecture on:

· Overview of hollow eye problem and aging eyebrows

Related surface anatomy

Essential periorbital anatomy (Upper and lower lid) and eyebrows

Clinical assessment

Injection Techniques of eyelid and eyebrows beautification

Complications

· Tips and tricks for natural results

Danger zone

10.20-11.10 (50mins)

Live Patient Evaluation and Injection

Toxin and Filler Injection

Jisoo Kim (Korea)

Hee-Jin Kim (Korea)

11.10-11.30 (20mins)

Cadaveric Dissection and Demonstration:

· Describing the underlying structure defect, important muscle, nerve, and important vascular structure

Danger zone

11.30-11.40 (10mins)

COFFEE BREAK

SESSION 2: MID CHEEK AUGMENTATION

11:40-13.10 (90mins)

Mid Cheek Augmentation

CHAIR: Atchima Suwanchinda (Thailand) Moderator: Wilai Thanasarnaksorn (Thailand) Hee-Jin KIM (Korea)

Jisoo Kim (Korea)

11.40-12.00 (90mins)

Lecture on:

· Overview of mid face aging problem

· The surface anatomy and clinicoanatomical assessment of mid

· Mid cheek groove, malar mound and other related surface anatomy and retaining ligaments

Clinical assessment

Injection techniques

· Tips and tricks for natural results

Complications

12.00-12.50 (50mins)

Live Patient Evaluation and Injection

Toxin and Filler Injection

Katherine Sarah Goldie (UK)

12.50-13.10

Cadaveric Dissection and Demonstration:

 Describing the underlying structural defect, important nerve, (20mins)

muscular and important vascular structure

Danger zone

Hee-Jin Kim (Korea)

13.10-14.10 (60mins)

LUNCH

SESSION 3: PERIORAL AREA

14.10-16.00 (120mins)

Special Session Hands-on Workshop Hands-on Workshop on toxin, filler and thread

Myoung jin Oh (Korea)

14.10-15.40 (90mins)

Correction of Perioral Area

CHAIR: Atchima Suwanchinda (Thailand) Moderator: Paisal Rummaneethorn (Thailand) Katherine Sarah Goldie (UK) Hee-Jin KIM (Korea) Wilai Thanasarnaksorn (Thailand)

14.10-14.30 Lecture on: Katherine Sarah Goldie (UK) (20mins) The pathogenesis and related surface anatomy of aging smile, gummy smile, aging lip and aging perioral area · Clinical Assessment and the aesthetic indications for the perioral Gummy smile assessment • The complicated muscular structure and other important perioral structure Aging smile correction and lip beautification Injection Techniques Lip-chin augmentation injection techniques · Complications and how to avoid Tips and tricks for natural results Danger zone 14.30-15.20 Live patient evaluation and injection Wilai Thanasarnaksorn (Thailand) Toxin and Filler Injection (50mins) 15.20-15.40 Cadaveric Dissection and Demonstration: Hee-Jin Kim (Korea) · Describing the underlying structural defect, important muscle, (20mins) nerve, and important vascular structure Danger zone 15.40-15.50 (10mins) **COFEE BREAK** 15.50-16.40 SESSION 4: SAGGING JOWL and NECK AGING is one of the most problematic aging faces. The illustrations of the cause of lower face aging will be explained. How to get best results and safe correction using toxin and filler injection and will be elaborated clinically and cadaverically. Correction of SAGGING JOWL and NECK AGING Katherine Sarah Goldie (UK) CHAIR: Atchima Suwanchinda (Thailand) Hee-Jin KIM (Korea) Moderator: Wilai Thanasarnaksorn (Thailand) Ik soo Koh (Korea) 15.50-16.10 Lecture on: Katherine Sarah Goldie (UK) (20mins) The pathogenesis and related surface anatomy of lower face and neck aging The clinical assessment and aesthetic indications The complicated muscular structure and other important perioral SMAS and retaining ligament importance · Lower face and neck aging correction Injection techniques Complications and how to avoid · Tips and tricks for natural results Danger zone 16.00-17.00 Petite surgery Live demonstration Heedae Jeon (Korea) (60mins) Hyun Jun Park (Korea) Myoung jin Oh (Korea) Jisoo Kim (Korea) Nark Young Rho (Korea) Live patient evaluation and injection Ik soo Koh (Korea)

16.10-17.00 (50mins)

17.00-17.20

(20mins)

Toxin and Filler Injection

Cadaveric Dissection and Demonstration:

· Describing the underlying structure defect, important muscle, nerve, and important vascular structure

Danger zone

Hee-Jin Kim (Korea)

17.20-17.50 (25mins)

Q &A ALL SPEAKERS



POST-CONGRESS COURSE

5th International ThaicosdermCongress on Aesthetic Medicine 2015

Sunday, August 23, 2015

@ 4th Floor, Pattayapat Building, Chula Soft Cadaver Surgical Center, Faculty of Medicine, Chulalongkorn University, Bangkok

"Innovative Dimensions in Aesthetic Medicine & Surgery"

Cadaver Course DAY 2

"Hands-On Cadaveric Full Facial Filler Injections & Dissections"

This course is provided for aesthetic physicians for full face approaches in toxin and filler injection. The world renowned faculties are anatomist, plastic surgeon, dermatologic surgeon and aesthetic surgeon who have long term experiences in anatomical and clinical correlation in filler and toxin injection. The safest and latest techniques of filler and toxin injection will be elaborated.

Each attendee will have a chance to do cadaveric dissection on your own under the guidance from our faculties and assistance from individual clinical instructors. The guided cadaver dissection handbooks will be provided. Two cadavers with six attendees per group will be arranged.

After completion of Hands-on Cadaveric Course, the attendees are able to do the following objectives.

- Understand anatomical correlated facial aging
- Understand surface and functional facial anatomy
- Understand essential anatomy for facial injection
- · Be able to identify essential vessels, nerve and important structures
- · Identify safe and danger zone
- Understand proper toxin and filler injection technique: safe entry point and depth of injection
- Tips and tricks to achieve good aesthetic results and avoid complications

The attendees will be allowed to join the cadaver course on August 22, 2014

Seats are limited to 60 Thai and international participants. Seating is reserved on a first-come, first-served basis.

STRICTLY NO VIDEO RECORDING AND PHOTO TAKING.

Camera, video recorder or any recording devices including iPad are not allowed to be brought into lecture hall.

4th Floor, Pattayapat Building, Chula Soft Cadaver Training Center

8.00-8.30	Registration	
8.30-9.00	Briefing	Atchima Suwanchinda (Thailand)

9:00-10:30 SESSION 1: UPPER FACE Forehead, Periorbital, Temporal Area

30 min.	 Lecture of Injection Techniques, Essential Anatomy and Safety Zone Dissection Plan 	Jisoo Kim (Korea) Katherine Sarah Goldie (UK)
45 min.	Performing hands-on in Cadaver #1 Forehead, Periorbital , Temporal area	Jisoo Kim (Korea) Tanvaa Tansatit (Thailand)
45 min.	Performing hands-on in Cadaver #2 Forehead, Periorbital , Temporal area	Katherine Sarah Goldie (UK) Hee-Jin Kim (Korea)

11.00-11:15

COFFEE BREAK

11.15-13:15

SESSION 2: MID FACE
Tear Trough, Mid Cheek Groove,
Nasolabial Fold

10.13	Evaluation	
1/01/	5-16:45 Q & A	Panel of Experts
45 min.	Performing hands-on in Cadaver #2 Chin, Jaw Line, Jowl, Marionett Line	Katherine Sarah Goldie (UK Hee-Jin Kim (Korea)
45 min.	Performing hands-on in Cadaver #1 Chin, Jaw Line, Jowl, Marionett Line	Jisoo Kim (Korea) Tanvaa Tansatit (Thailand
30 min.	 Lecture of Injection Techniques, Essential Anatological Safety Zone Dissection Plan 	omy and Jisoo Kim (Korea) Katherine Sarah Goldie (UK
13:30	0-14:30 SESSION 3: LOWER F Chin, Jaw Line, Jowl, Mar	
45 min.	Performing hands-on in Cadaver #2 Tear Trough, Mid Cheek Groove, Hallow Cheek, North	Katherine Sarah Goldie (UK Nasolabial Hee-Jin Kim (Korea)
45 min.	Performing hands-on in Cadaver #1 Tear Trough, Mid Cheek Groove, Hollow Cheek, al fold	Jisoo Kim (Korea) Nasolabi- Tanvaa Tansatit (Thailand)
30 min.	 Lecture of Injection Techniques, Essential Anato Safety Zone Dissection Plan 	omy and Jisoo Kim (Korea) Katherine Sarah Goldie (UK)

FLOOR PLAN

August 19-21, 2015
At Centara Grand Hotel @ Central Plaza Ladproa, Bangkok, Thailand



August 19-21, 2015

@ Vibhayadee Hall, Centara Grand Hotel



EXHIBITOR COMPANY PROFILE ZONE A



BOOTH A1-A3

Dermalink Co., Ltd.

Address 68/1 Silom Road, Suriyawong , Bang Rak ,Bangkok 10500 Telephone number +662 2378019, +662 2363035, +668 32488897 Fax Number +662 6328087 Website www.dermalink.co.th Company's Slogan Innovation for better life

Background and Significant Development

Dermalink Company Limited was founded in May ,2011 with the innovation medical equipment and aesthetic product.Our Product are imported medical equipment, medicine, dermatology cosmetic and service of medical training for doctor. Dermalink company Limited is located at 68/1 Silom Road, Suriyawong,Bang Rak, Bangkok. Dermalink Company Limited founded on the basis of directors 's vision who see that many people want to be the beautiful and good personality .Many people have any problem about their skin ,face and body shape,so we pround to be the distributor of the innovation of medical equipment and aesthetic medicine .Morever we are The international Aesthetic and Surgery Training Center of Asia. Such as the organizer of International Liposculpture seminar and hands-on

Vision

"To be the leading innovation and give the better life to the people" we are heading to the leader of ne innovation and medical technology to solve the problem of skin ,facial and body. We proud to give the confident and happiness to the people.

Mission

- 1. Love on the job with the commmitment to achieve the goal.
- 2. Love customer and pay attention for the best service.
- 3. Have integrity and Honesty
- 4. Love the organization , Work as teamwork for the work efficiently
- 5. Continuously of development and improvement.
- To keep on learning and studying.
- 7. Research and looking for the new innovation.



BOOTH A4-A5

Medical Laser Technology Co., (Thailand) Ltd.

MLT office address: 933, 11th floor, Danu Thai Building, Mahachai Road, Wangburaphapirom, Pranakorn, Bangkok, 10600, Thailand MLT phone: (66)2-223-3381, (66)2-223-3382 MLT fax: 66)2-225-7737

MLT email address: p.medicallaser@gmail.com

Medical Laser Technology Co., (Thailand) Ltd is one of the leading companies which offer medical lasers, phototherapy units and pulsed light systems to dermatologists, aestheticians, surgeons and anti-aging physicians in Thailand. The company was established in 1990 by our managing director, Mr. Pradit Pongsangkam. Our mission is to provide, to practitioners, efficient and effective medical devices at a reasonable price, to introduce the latest technologies to promote better health and living for public and to deliver strong and continuing services to our customers. With more than 20 years of experiences, we have skilled crew members to support sales and maintenances and to ensure customer satisfaction.



BOOTH A6-A7



Neuronox® is also being sold worldwide under different brand names, such as Meditoxin®, Slax® and Botulift®.

The First Choice of

Botulinum Toxin Type A



Global Botulinum Toxin Type A

- √ Proven efficacy & safety against BOTOX® with 1:1 dose ratio*
- √ 25 countries approved
- ✓ Over 50 contries introduced

Serviced by Celeste in Thailand







BOOTH A8, C12

Laser Engineer Co.,Ltd.

381 Fl, 2nd A Vipawadee Rungsit Rd., Samsennai, Phyathai, Bangkok 10400 Thailand.

Tel. +66 2616 1082 Fax. +66 2616 1582

Email: laservj@gmail.com

Laser Engineer Co., Ltd. is a leading distributor of Aesthetic and Medical Products in Thailand. Our products are wide-range of well-known aesthetics and plastic surgery equipment which meet high standards of safety and efficacy such as Laser System, IPL, LipoSelection, Fat Transplantation, Non-invasive Facial and Body Contouring. We are distributor of VASER Lipo, PowerX, Fotona, Endymed, Hypertech Laser Systems, Lutronic, Jeisys, Hironic, Daeyang Medical, UTI, etc.



BOOTH A9

Galderma(Thailand) Co.,Ltd.

Galderma is the operating company of Nestle Skin Health. It is committed to delivering innovative medical solutions to meet the dermatological needs of people throughout their lifetime while serving healthcare professionals

Galderma's extensive product portfolio is available in 80 countries and treats a range of dermatological conditions including: acne, rosacea, onychomycosis, psoriasis and steroid-responsive dermatoses, pigmentary disorders and skin cancer. The portfolio also includes medical aesthetic treatments to restore, preserve and reiuvenate skin.

Galderma Aesthetic & Corrective encourages a holistic and patient centric approach to medical aesthetics. The Galderma aesthetic product portfolio provides safe and effective treatments to tackle the causes of ageing skin and improve skin health to restore skin vitality. First class training and practical support is provided to practitioners so they are able to provide superior standards of care and achieve high levels of patient satisfaction.



BOOTH A10-A11

A. Menarini (Thailand) Limited

A. Menarin (Thailand) Ltd. P.: 02 696 8500 Ext 568 D.: 02 696 8568 M.: 090 880 2690 F.: 02 656 8796-99

www.menariniapac.com

Menarini Asia-Pacific improves the lives of people in the region by providing them rapid market access to innovative healthcare brands from around the world. We do this through our established global network, strong expertise across key therapeutic areas, proven brand and sales know-how, and deep experience in all major Asia-Pacific

Menarini Asia-Pacific is a wholly owned subsidiary of the Menarini Group. Leveraging the strengths of its global infrastructure, we are able to tap onto extensive global resources and our own unique local customer insights to deliver innovative brands from R&D, through to manufacturing, regulatory approvals and commercialisation. Through our team of over 3,300 passionate sales, marketing and support professionals, Menarini Asia-Pacific manages a diverse portfolio of proprietary healthcare brands as well as licensed brands from global biotech and multinational companies.

Menarini Asia-Pacific operates in the fastest growing healthcare markets worldwide, increasing at an annual compounded growth rate of 12 percent, more than double the global growth rate for the sector. Today, the Asia-Pacific markets represent approximately USD104 billion and 12.3 percent of worldwide pharmaceutical sales.* With China and India among top growth contributors globally, Menarini Asia-Pacific is establishing itself as a leader in these rapidly expanding markets through targeted investments.



BOOTH A12-A14

Advance Medical Esthetic (Thailand) Co.,Ltd.
1168/33 Lumpini Tower 16th Floor, Rama IV Rd., Thungmahamek, Sathorn, Bangkok 10120 Tel. 662-679 8918-19 Fax 662-679 8920

Profile:

We are offer innovative and develop medical esthetics treatment to local & oversea market. Our products focus on consumable and equipment which compatible from Sophisticate high end to simple cosmetic clinic and cosmetic center in the hospital.

AME's experienced marketing staff and well-trained technicians provide sales and post-sales services as well as technical support. Due to the employment of a skilled and experienced workforce, AME has acquired a sterling reputation and intimate knowledge of business opportunities, enabling it to provide unique integrative solutions combining financial and incorporation aspects with post-sales services.

AME offers an unbeatable combination of an experienced sales team, outstanding technical support and an operational staff familiar with both Thai tradition and local economic aspects.



BOOTH A15-A16

Best Aesthetic Limited Partnership

Company Profile

- Best Aesthetic Limited Partnership was established in 2012.
- The main business is importing aesthetics medical devices and the beauty products, as well as innovations to offer to customers in the group of Aesthetics doctor Dermatologist and Surgeon.
- · To achieve business success, which can respond to the needs of the customer by providing high-quality products, reasonable price, as well as provide important information and academic knowledge, news and offers an alternative to the customers.
 - · Under our vision statement Best Aesthetic Best Price Best Quality.

EXHIBITOR COMPANY PROFILE

ZONE B



Arco Filorga Co.,Ltd.

OUR PRODUCTS

BOOTH B1

Filorga Clinical Line

- Cosmetics: Skin perfusion
- Medical products: Dermal filler (MHA10, XHA3, XHA VOLUME), Mesotherapy (NTCF135 HA, NTCF135, MHA10), BRM
- Medical devices: MostLEDs and Cryolift









BAUSCH+LOMB

See better. Live better.

Bausch & Lomb (Thailand) Ltd.

Bausch + Lomb, A Valeant Company, is the eye health company dedicated to Bringing Visionary Ideas to Eye Health. We offer the world's most comprehensive portfolio of eye health products, and we have one of the oldest, best known and most respected healthcare brands in the world. We grew to become a multibillion dollar corporation with approximately 11,000 employees worldwide, and with products available in more than 100 countries. We market four broad categories of products.

Vision Care: Our contact lens offerings span the entire spectrum of wearing modalities and include such well-known brand names as Pure Vision2®, SofLens59®, Toric, daily disposable contact lens, color cosmetics lens, Boston® and Optima®. Our lens care products include Biotrue™ and Renu® brand of chemical disinfectants for soft contact lenses as well as the Boston® line of products for cleaning GP contact lenses.

BOOTH B2

Pharmaceuticals: Our products treat a wide range of eye conditions including glaucoma, eye allergies, conjunctivitis, dry eye and retinal diseases. Leading OTC products include the Ocuvite® and PreserVision® brands of ocular vitamins, Soothe® dry eye drops, Alaway® allergy drops and antibacterials.

Cataract and Vitreoretinal Surgery: We offer a full suite of products for cataract and vitreoretinal surgery as well as refractive laser surgery.

Aesthetics: Solta Medical is a global leader in the aesthetic energy-based device industry, providing innovative, effective solutions for patients; each designed to enhance and expand our partner physicians' medical practices.

BOOTH B3

FILTECH ENTERPRISE 1994 PUBLIC COMPANY LIMITED

Company Profile

Company Limited was established in 1994. Our main business is medical equipment for Ophthalmic, Aesthetic, Physical Therapy and Cosmeceutical Products, LASIK center and Beauty center. We will Provide total solution for our customer. And we are sensitive to the ever-changing needs of our market, Customers, suppliers and employees, and will provide the necessary support, training, and continuing in order to be superior in our market.

Name of Company: FILTECH ENTERPRISE 1994 PUBLIC COMPANY LIMITED

Company Registration No. 0107556000647

Nature of Business: Trading

Registered capital: 115,000,000.00 Baht

Registered address of Company: 429 Bondstreet Road, Bang Pood, Pakkret, Nonthaburi 11120 Thailand

Telephone no. 0 2961 0270 Fax no. 0 2961 0277

Website: www.filtechenterprise.com

Personnel: 92

Mission Statemen

We Will Provide Total Solution For Our Customer. And We are sensitive to the ever-changing needs of our market, Customers, Suppliers and employees, and will provide the necessary support, training and continuing education in order to be superior in our market.

Objective

Listing in Stock market by 2014



BOOTH B4

Astraco Medical Network

Astraco Medical Networks Ltd. is the leading company in medical aesthetic devices and cosmeceutical technologies over two decades. We have a major partner in Israel, The Koortrade Group, who has subsidiaries located at key strategic locations around the globe. Astraco Medical Networks Ltd. offers the wide range of rejuvenation and anti aging technologies to make the most effective solutions for customers. We believe that the key to commercial success is keeping familiarity with customers by high collaboration of function structure of sales teams, clinical support teams, services teams and marketing & administration teams.

Astraco Medical Networks Ltd.
1168/28 15th Floor. Lumpini Tower. Rama IV Road.
Thungmahamek, Sathorn, Bangkok 10120
Tel. 02 679 7744 Fax. 02 285 6637
www.astracom.co.th

3N Intertrade Co.,Ltd.

59/323 Moo 3, Soi Chaengwattana-Pakkred 29, Chaengwattana Road, Pakkred, Nonthaburi 11120, Thailand.

Email: nnn-intertrade@hotmail.com Phone: +66 2 982-9201

Mobile: +66 81 6377986 Fax: +66 2 5732831 Established: 7th September 2012

3N Intertrade Co., Ltd. is the Exclusive Distributor in Thailand of Fuji Chemical Industry Co., Ltd.

Japan for below products:



BOOTH B5











BOOTH B6-B7

Viora

Celebrating its 10 year anniversary, Viora is an award-winning medical aesthetics solutions company that's established in over 65 countries. Viora's skilled and knowledgeable clinical and technical teams, working with clinicians around the world, have produced innovative, proprietary technologies such as CORE, SVC™ and PCR ™. These technologies have revolutionized non-invasive treatments to improve control and increase opportunity for practitioners, while enhancing patient experience in numerous applications. Viora's in-house expertise has been at the forefront of implementing new developments in response to market demand, improving upon treatments using existing RF and light technologies. Viora builds time machines, so our customers can shape their future. For more information, visit www.vioramed.com.



BOOTH B8-B9

Allergan (Thailand) Ltd.

From diverse strengths come important new therapies that make a real difference. Allergan is a global, technology-driven multi-specialty health care company pursuing therapeutic advances to help patients live life to their fullest potential. In making this commitment, we work to develop an unparalleled level of insight into patients' wants and needs — and into the priorities and concerns of the medical specialists who treat them. To this end, we employ more than 50 percent of our work force in either research and development (R&D) or sales, ensuring our efforts are focused on innovation and our customers.

Allergan's flagship franchises in eye care, neurosciences, medical dermatology and urologics are structured under the company's pharmaceutical business portfolio, Allergan Pharmaceuticals. This portfolio offers specialty physicians and their patients a wide range of treatments to help preserve and protect sight, reduce physical disability and enhance quality of life.

With the acquisition of Inamed Corporation in 2006, Allergan added breast aesthetics and dermal fillers to its business portfolio to create a world-leading medical aesthetics franchise. All of these products are now represented within the Allergan Medical corporate division.

With specialty product lines focused on high-growth markets, Allergan represents a new multi-specialty health care model for the future, where diversification and focus live together to offer physicians and patients best-in-class treatments and a robust pipeline for continuous innovation. Bolstered by an integrated R&D organization and global infrastructure, characteristics of some of the industry's largest pharmaceutical companies, Allergan also maintains a lean and efficient operation with solid growth prospects, like many smaller and more specialized organizations in the health care field. Allergan is large enough to command sufficient resources to address significant patient needs yet small enough for nimble execution. As we look to the future, we will continue to follow our R&D technologies into additional specialty areas and build a leadership presence of relevance to the doctors and patients we serve.

MERZ AESTHETICS

BOOTH B10-B11

Merz Health Care (Thailand) Co.,Ltd.

MERZ AESTHETICS

Since creating the first anti-wrinkle cream in 1953, Merz has been a driver of innovation in the fast-evolving field of aesthetic medicine. Building on more than a century of healthcare expertise and scientific legacy, we offer one of the most comprehensive product portfolios in the aesthetics market. Today, our products are used by healthcare professionals in over 90 countries.

OUR PRODUCT RANGE

We offer an aesthetic portfolio with a range of treatment options (device, injectables and topicals) that allows physicians to use Merz technologies to treat a broad range of patient's concerns. Our comprehensive product offering ranges from a botulinum neurotoxin free of complexing proteins and a full line of dermal fillers to cosmecuticals and a revolutionary skin-tightening and lifting device.

OUR PHILOSOPY

TARGETED INVESTMENTS WITH SIGNIFICANT STRATEGIC VALUE, MUTUAL FINANCIAL BENEFIT AND A FASTER PATH TO MARKET

We invest globally in aesthetic healthcare companies who are pursuing innovative, breakthrough science. Our primary goal is to link our expertise with advanced ideas and technologies from emerging companies or academic institutions.

Through the Merz Corporate Venture Capital Initiative, we offer up initial funding in the early stages of development of a company or technology and are committed to further investments in pace with the company's progress. This could be alone, or in conjunction with other venture capital and investment funds. OUR FOCUS

INNOVATIVE IDEAS AND TECHNOLOGIES IN AESTHETICS

We are seeking outstanding ideas and promising technologies in aesthetics that are capable of generating a high level of consumer interest, with a specific focus in anti-aging, skin rejuvenation and body-shaping or sculpting technology.

Although our interest is primarily focused on early stage projects and seed investments in aesthetics, our goal is to maximize the value of our entire portfolio, including the development

OUR RESEARCH & DEVELOPMENT

Innovation is a cornerstone of Merz's success, and that's why we rely on our strong research and development capabilities to develop new products and technologies. Our ongoing R&D efforts are intended to provide new formulations and additional indications to address key unmet needs within the therapeutic areas we serve.

In line with our corporate strategy, R&D work is focused on the basic areas: aesthetic medicine, neurotoxins, and regional products. Much of that research is performed at our own facilities, with Frankfurt serving as Merz's global R&D hub.

In addition to maintaining our internal R&D capabilities, Merz also leverges an international research network. Through exchanges with world-renowned experts, university research institutes, and ambitious startups, we continue to drive novel research to deliver innovative products and treatment options. of promising later stage investments and opportunities across all of Merz's therapeutic focus areas.



BOOTH B12

BTL Medical Technologies Ltd.

BTL is pleased to announce the opening of our new Thailand branch office. The BTL company was founded in 1993 and its head office is in the United Kingdom. BTL currently is one of the world's major manufacturers of medical and aesthetic equipment. Our company specializes in three distinct segments of this market: Physical therapy, cardiology and aesthetic medicine. The BTL products for physical therapy include devices for electrotherapy, magnetotherapy as well as lasers and ultrasounds. Our latest innovations are our shockwave therapy, diathermy, high intensity laser and hydrotherapy product lines.
BTL's cardiology devices, including those for spirometry, consist of a wide range of electrocardiographs, Holter

BTL's cardiology devices, including those for spirometry, consist of a wide range of electrocardiographs, Holter monitors, stress-test systems, ambulatory bloodpressure monitors and spirometers. Our professional and highly innovative software system makes a great addition to all of these devices. The BTL aesthetic medicine division produces cutting-edge technology for body shaping, skin tightening and wrinkle reduction.

BTL Worldwide offices:

USA, Mexico, El Salvador, Columbia, Peru, Chile & Venezuela

EUROPE

United Kingdom, Germany, Italy, Portugal, Czech Republic, Slovakia, Poland, Hungary, Croatia, Serbia, Romania, Bulgaria, Ukraine, Turkey, Russia & Cyprus

ASIA

Thailand, Vietnam, Malaysia, Indonesia, China, Kazakhstan, Uzbekistan & India

AFRICA

South Africa

EXHIBITOR COMPANY PROFILE ZONE C



LDK Trade Company Limited

2991/2, 6th Fl., Soi Ladprao 101/3, Ladprao Rd., Klongchan, Bangkapi, Bangkok 10240 Tel/Fax: +662-370-2571

BOOTH C1



BOOTH C2

Pan Rajdhevee Group Public Company Limited

Become the LEADER in Holistic Rejuvenation

From the beginnings of a modern skin clinic to a present leader in Holistic Rejuvenation Eminent Professor Pichit Suvanprakorn (American Board of Dermatology). Founder and present Chairman of Pan Rajdhevee Group Public Company Limited established Rajdhevee Clinic (1977), a modern and state of the Knowledge specialized clinic to treat skin ailments and provide correct advice on proper skincare. Over a hundred aesthetic-dermatology clinics and spas, national and international, have blossomed from such beginnings and the Pan Rajdhevee Group has become a leader in Holistic Rejuvenation.

Manufacturer of pharmaceuticals, cosme-ceuticals and cosmetics

Through its R&D and cooperation with overseas institutes and scientists, Pan Rajdhevee Group has developed efficacious treatment for e.g. melasma, blemishes, acne, as well as efficacious and safe medications with high stability. Pan Rajdhevee Group has been a pioneer in the selection and utilization of natural ingredients in cosme-ceuticals and skincare products e.g. AHA, Evening Primrose Oil, Aloe Vera, Chamomile, etc. It was also a pioneer in developing comedo free products.

Distributor of High Quality Imported Food Supplements, Cosme-ceuticals and Cosmetics

Pan Rajdhevee Group is representing internationally reputable firms in distributing their products e.g. Bio-Oil (Switzerland), Neostrata (USA), Repechage (USA), Wilma Chumann (USA), Nora Bode (Germany), Imedeen (Denmark), etc.; and is continuously seeking out high quality reliable products globally for its customers.



BOOTH C3

Photo Bio Care Co.,Ltd.

224/1-2 Bondstreet Road, Bangpood, Pakkred, Nonthaburi 11120 Tel: 0-2960-1151-2 Fax: 0-2960-1153 Email: info@pbc.co.th



MW Contour Fit is a high performance and easy - to - operate system. It emits a train of super pulse electromagnetic wave to create a firm and smooth youthful skin, to tighten enlarged pores, to improve fine wrinkles, and to mobilize the subcutaneous fat. Additionally, with an intensive training the system can also be used for soft RF peeling to improve the appearance of scars as well as other skin conditions.

The system is well designed to be safe and easy to use in various skin treatments. Most of the procedure is performed without the need for anesthetic. It is fast, easy and effective, promising immediate visible results! Daily activities can be resumed immediately after treatment.



Beiersdorf (Thailand) Co.,Ltd.

Beiersdorf (Thailand) Co., Ltd. 6th and 7th Fl., Sathorn Square Office Tower, 98 North Sathorn Road, Silom, Bangrak, Bangkok 10500

Ps. Company profile: medical skincare (Eucerin) which is providing exclusive products to exclusive hospital, pharmacy shop (in hospital) and aesthetic clinic

BOOTH C4



Premier Pharma Supply Co.,Ltd.

111/888 Moo 5, Wat Chalaw, Bangkruai, Nonthaburi. 11130 THAILAND

Premier Pharma Supply Co., Ltd.: We had very long experience in Dermatologist field. Since, we provide 10 mg of Isotretinoin soft gelafin capsule and 250 mg of Tranexamic acid capsule to our customers.

Also, Prema Care International Co.,Ltd., another company in our group: Thailand based manufacturer provide Private Label or OEM service and also ODM service, Producing quality products with high quality grade of raw material and international standard, and offer variety of skincare & supplement products to customers.

Website: www.premacare.co.th Contact person: MR.THARAWAT TARAWAN Job Title: SALES & MARKETING MANAGER

Tel: +6681-7644148 Fax: +662883-8959

Email: sales@premacare.co.th



BOOTH C6

Top Aesthetics Corporation co., Ltd.

609/164 Nawamin Road, Klongkum, Beungkum, Bangkok, Thailand 10230 Tel. (66) 2 944 1728, Fax. (66) 2 949 7568

www.top-aes.com

Email: Somchaigrr@hotmail.com

Cosma Medical Co.,Ltd.

48 Soi Samarnchat –Barbos Sukhunvit 42 Road,Phrakanong Klongtoey,BangKok 10110, Thailand Tel: (66)0-2365-1111 Fax: (66)0-2367-124-6 Contect person :Miss Nawaluk Chareon(Maggie)

E-mail: NawalukC@bjc.co.th

Cosma Medical Co.,Ltd was established since 1976 and run besiness as an Importer company which mainly import medical supplies from various countries both in Europe and Asia.

An asthetic product which import and sell in Thailand are C-Will (Vitamin C SR capsule from Belgium) and Botulax(Botulinum Toxin Type A from Korea) and many products which are in registration process.

BOOTH C7

COSMA Medical

Pharma Research Products Ltd.

A better & longer life with Pharmaresearch Products (PRP) PRP began its operation as a RA consulting firm and has transformed itself into a full-fledged pharmaceutical firm specialized in regenerative science and its application.

Based on marine bio pharmaceuticals, PRP is leading creative future by supplying refined raw material with trustworthy GMP manufacturing facilities.

With our cell and tissue regeneration technology, PRP will help people enjoy their health and beauty.

Rejuran® Healer is a new concept of skin healing injectable device that improves physiological condition of inner skin and rejuvenates aged, damaged skin through its strong regenerative effect.

Rejuran® Cosmetic is functional cosmetic series composed of concentrate, moisturizer, healing cream and sunscreen containing organic ingredients and has an anti-wrinkle effect.

D+cell 350 TRA is medical cosmetic composed of 4 kinds of products optimized for various aesthetic and hair growth treatments for professional use.

TRA I is for scar and hair growth treatments, TRA Hydro is for hydrating effect and TRA W is used for pigmentation and whitening treatments. TRA regeneration cream is for post treatment.



BOOTH C8-C9

Laser Aesthetic Co.,Ltd.

778/137 ChareonPattana Road, Subdistrict BangChan, District KlongSamwa, Bangkok 10510 THAILAND,

FOCUS MEDITECH CO.,LTD. 731 PM Tower Building 6th Floor, Asoke-Dindaeng Road, Subdistrict Dindaeng, District Dindaeng, Bangkok 10400 THAILAND.

Tel:+662-642-8100 Fax:+662-642-8100 Email:laserast@gmail.com



BOOTH C10, C12

AMIPIEX CO.,LTD.

BOOTH C11, C13

AESTHETICS BY AMPEX CO.,LTD.

Aesthetics by Ampex Company has been a leader supplier of aesthetic medical products and equipment as well as anti-aging, and bio-impedance equipment in Thailand and Asian markets for over 10 years. In the year 2011, the company received ISO 9001, ISO 13485 and many Thai FDA approval certificates for our superb services and devices to all customers.

We provide all devices to more than 2,000 clinics, hospitals and beauty institution around Thailand. Many devices include Long Pulse, Diode, Q-switch, IPL, RF, Fractional Micro Needle RF, Fractional Co2, Electroporation, Jet Peel, Cooling device, Meso Gun, Inbody Body Composition Analyzer, ESTeck Body Scanning, Ondamed Body Impedance, Skin Scope and many others. Recently, we finally launched a needle-free delivery system, Enerjet and an uncompromised Focus Ultrasound, SMAZ.

We have been kept developing in a variety of different styles that has deeply contributed to satisfy the growing needs and to import the newest trends in the world of aesthetic dermatology. We therefore are the most complete company on the aesthetic devices and skincare products market, able to supply an unrivaled offer in quality, differentiation and completeness. Selection the highest standards of quality, places us among the leaders in the sector of the aesthetic products which we distribute in Thailand and South East Asia. No wonder, at the present our company has become the Thai leading distributor for aesthetic market.



BOOTH C14

P.& O.Healthy Care Co.,Ltd.

We are cosmetic, skin care and Cosmeceutical distributor .Nowadays we have Isisparma Dermatologie(France) specialist in skin homeostasis for respond dermatologists need for acne, hyper-pigmentation, dry & sensitive skin in the concept reimagine your skin. The harrogate sulphur soap (England) formulated to care patient skin by natural sulphur from spring water pond in Harrogate spa town. Laboratoire dermatologique ACM offers 10 specific ranges of cleansing and care products, corrective solutions to respond to the most common dermatological and cosmetic complaints. Corine de Farme (France) The natural hypoallergenic products good for all the clients who had sensitive and dry skin problems.

Perfaction Technologies Ltd.

PERFACTION

BOOTH C15



Technicalbiomed Co.,Ltd.

TechnicalBiomed is a licensed medical distributor in Thailand. The company focus on providing Medical Aesthetic and active Cosmetics solution to its customers. Our business philosophy is based first and foremost on providing Knowledge to our customers. We share the same goals as our customers for providing high quality and scientifically proven products that allows effective and safe solutions to patients. Retaining youthful looking skin and its integrity are of utmost importance for us. Our mission is to help our customers choose the right professional skin care line and medical technology that achieves natural beauty.

BOOTH C19



BOOTH C20

Gibthai Co.,Ltd.



GIBTHAI Co. Ltd. is a leading distributor of scientific products in the field of life science, clinical, laboratory, industry, and healthcare to universities, research institutes, hospitals, government organization as well as many industrial manufacturers and medical research and diagnostics labs. For more than 30 years, Gibthai strives to offer more of what people are looking for. We represent high quality products more than 70 brands from global suppliers all over the world.





BOOTH C22

Dermaxco Co.,Ltd.

บริษัท เดอร์แม็กเรา็ค จำกัด เดิมให้ชื่อว่า บริษัท โอเมทิ (ประเทศไทย) จำกัด เราคือตัวแทนจัดจำหน่ายสันค้าเวษสอกงที่มีมหรฐานระดิบโลก โดยบริษัทเริ่มตำเนินธุรกิจตั้งแต่ปี พ.ศ. 2546 กษ์ได้การบริศารงาน จากบริษัทตั้นคังกิด Zoe Nissi จำกัด ประเทศสิงคโปร์ และยังมีสาขานอกเหนือจากประเทศไทย อาทิ ประเทศมาเลเซีย, อินโดนิเซีย และบรูโน โดย ณ บัจจุบัน เรามีแบรนด์สินค้าทั้งคมด 5 แบรนต์ คือ OBAGI, Zo Skin Health, PCA, Clarity Md. และ Lycogel

โดยพันธกิจหลักของบริษัทคือ ดำเนินการด้านการจัดจำหน่ายสินค้าเวชสำอาจมาตรฐานระดับโลก และเราะังคงไว้ซึ่งการเติบโดอย่างต่อเมือง ทางธุรกิจระหว่างตัวแทนจัดจำหน่าย และคู่ค้า และเพื่อตอบสนอง ความต้องการของพุ้นรีโกค เรามีเป้าหมายในการสื่อสารอย่างต่อเมืองกับกลุ่มคู่ค้า เพื่อพัฒนาสินค้าและ บริการในอนาคต

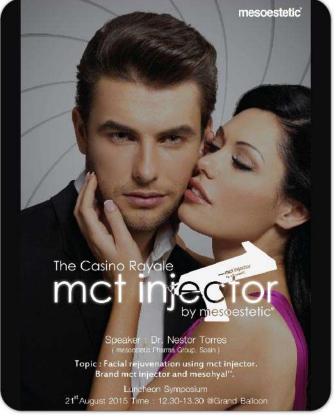
ทั้งนี้บริษัทของเราได้สร้างความสัมพันธ์อย่างเทนิยวแน่นกับคู่ค้าแต่ละราย ด้วยความจริงใจ ซื่อตรง และเป็นมิตร เรานำเสนอเวชสำอางที่พิสูจนำเล้วว่าเก็นพลได้จริง พร้อมบริการด้านการส่งเสริมการขาย กับคู่ค้ากว่า 500 ราย ทั่วประเทศ. โดยสินค้าที่เราจัดจำหน่าย พ่านช่องทางการสั่งจำยอองแพทย์พิวหนัง, แพทย์เฉพาะทาง, คัลยแพทย์ และพู้เชียวชาญต้นความงาม เป็นเทตุพลให้เราได้รับการตอบรับที่ดี ในตลาดประเทศไทย.

5 ITCAM



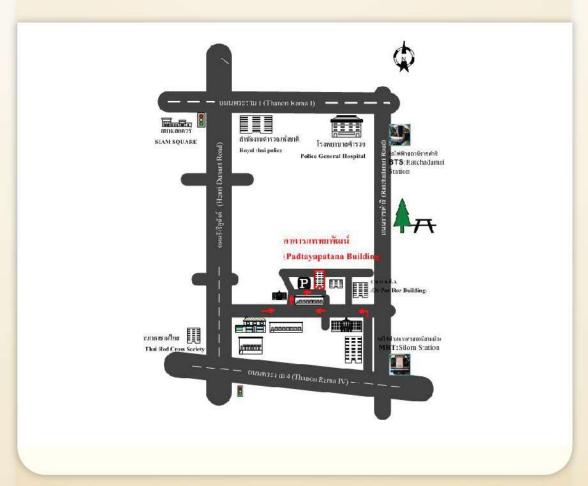






Venue: Main Congress: Centara Grand Hotel @ Central Plaza Ladprao





Venue:

Post-Congress: Padtayapatana Building, Faculty of Medicine, Chulalongkorn University