

A decorative graphic consisting of a thin blue line that starts at the top left, passes through a series of icons, and ends at the bottom right. The icons include a hand pointing at a target, a bar chart, a globe, a cube, and a network of nodes.

Company Presentation

2016

Jeisys
The Leader in Medical Line

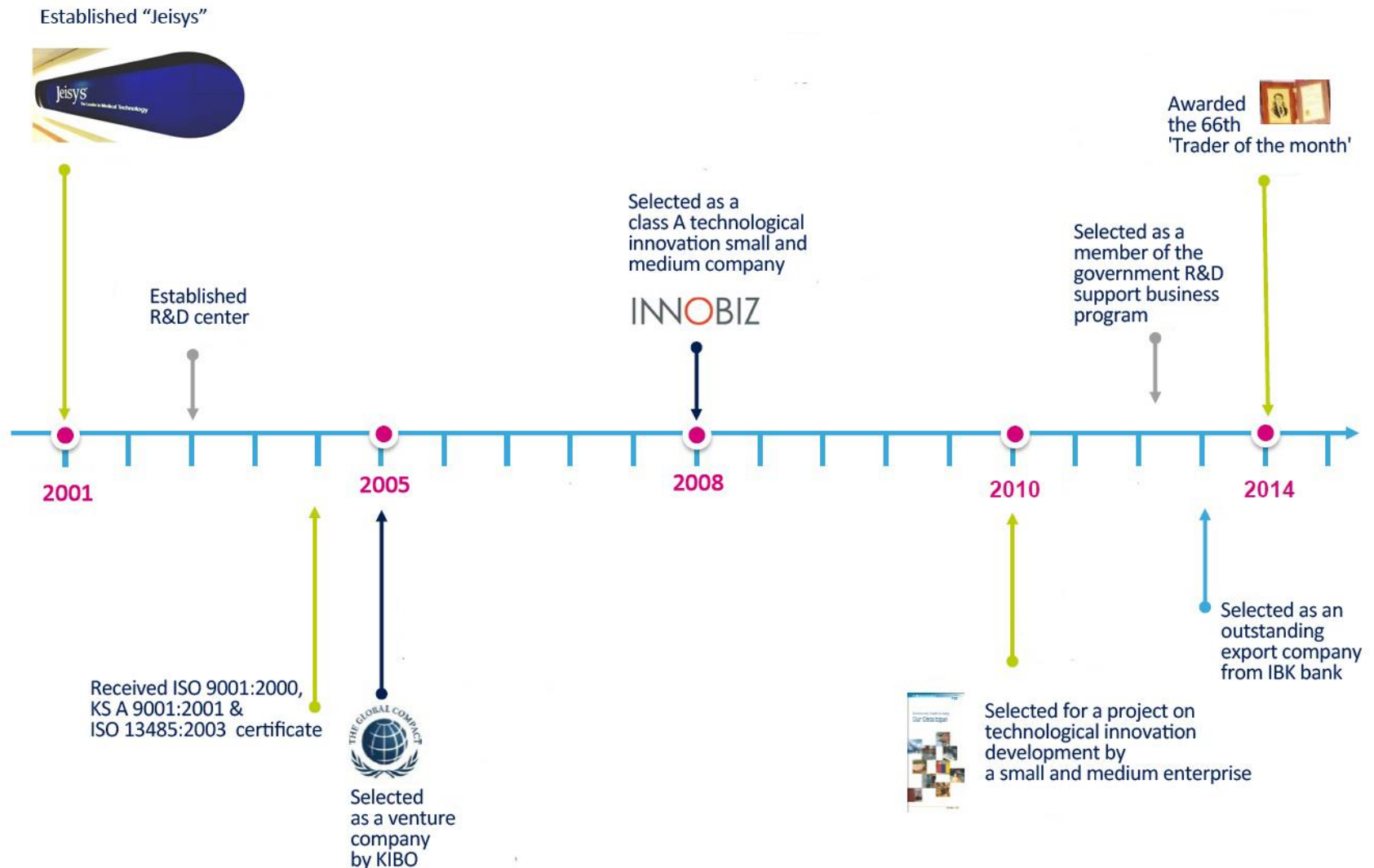
Contents

I. Company Overview

II. Product portfolio

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Company History



Who We Are

*"A worldwide
Medical Device Manufacturer"*

Various reliable product line including
*IPL, RF microneedle, CO2, Diode laser,
Q-Switch laser and HIFU*

INTRAcel **cellec**™ **Edge ONE** **ULTRAcel**
IntraGen™ **SmoothCool** **TRI-BEAM**™ **LIPOnel**™

High-end products for dermatologists, plastic surgeons, physicians,
and healthcare professionals

What We Do



A worldwide medical device manufacturer produces high-end products for plastic surgeons, dermatologist, physicians, and healthcare professionals



As one of the leading companies Jeisys develops the most progressive product to lead global market





Operating Philosophy

"Value management"

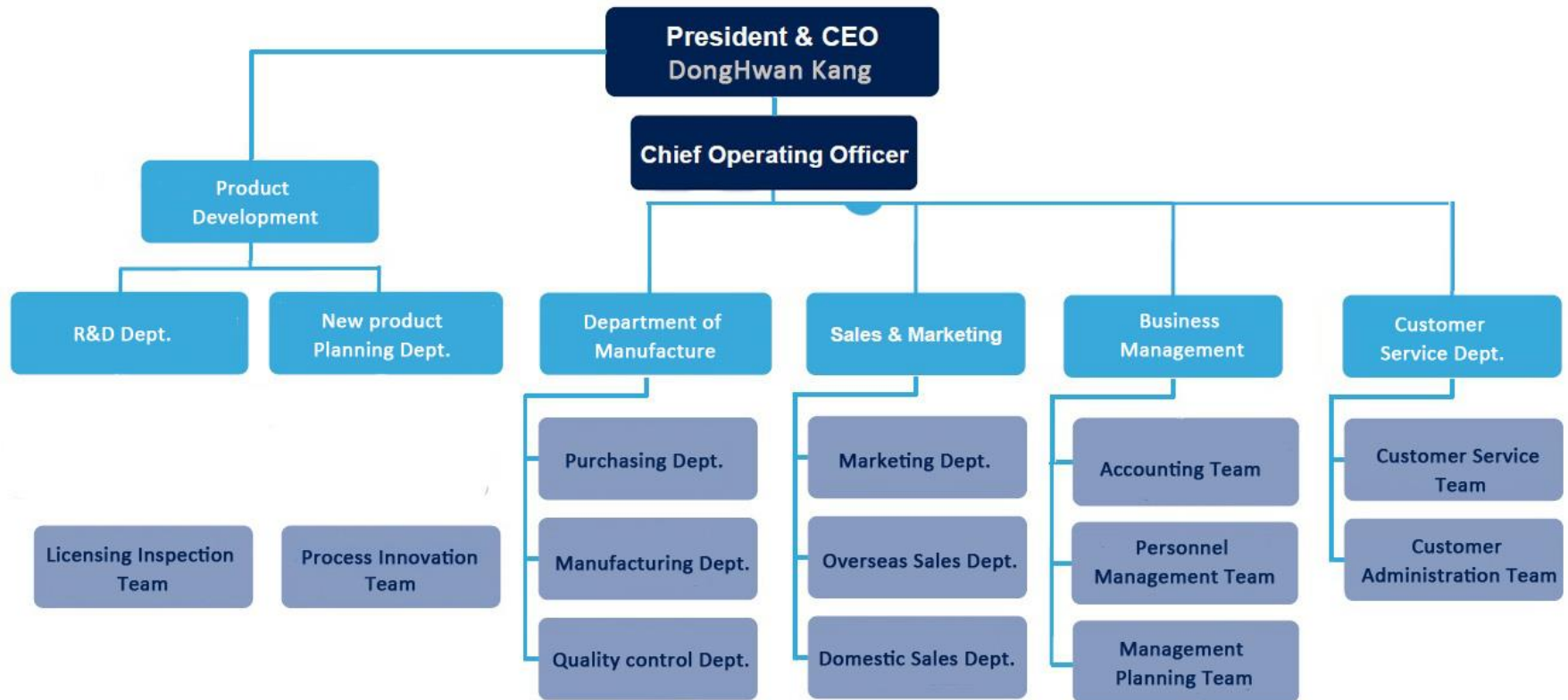
In every moment of choice,
we make a decision pursuing
the value in accordance with
the mission and vision

"Knowledge management"

The accumulation, sharing and
utilization of knowledge

Learn, Improve and become better next

Corporate Organization



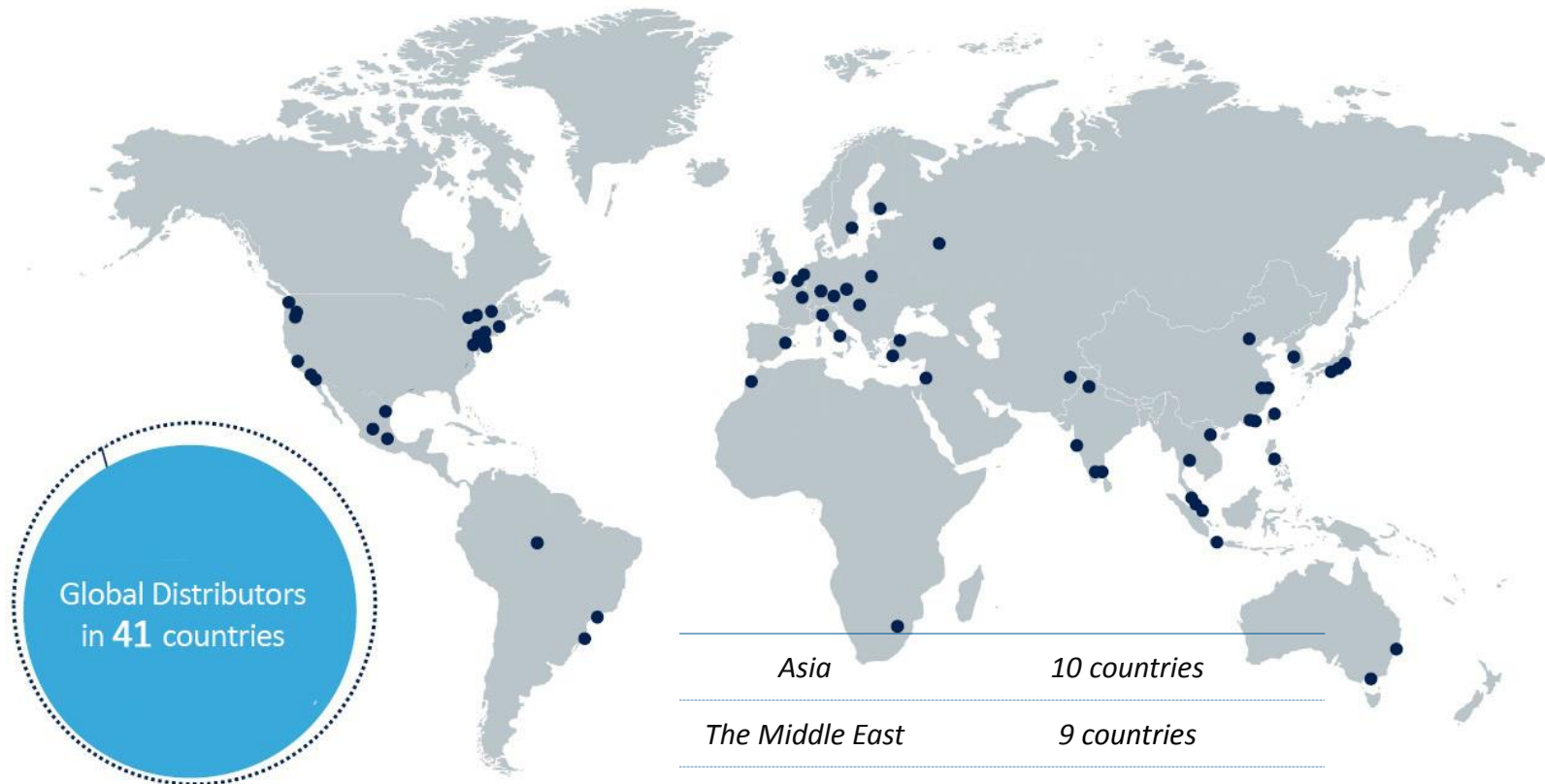
An unwavering Commitment to R&D

Advanced research and development department; 18 patents

Our technologies

- *Control of the temperature of the sapphire filter*
- *Getting various wavelengths from filters*
- *Producing radio waves that can adjust to the skin*
- *Processing a fibre that makes light spread*
- *Heating up the dermis selectively using fractional radio waves*
- *The realisation of Q-Switched Nd:YAG flat top beam mode*
- *The realisation of Q-Switched Nd:YAG Non-Queue mode*
- *Designing a resonator & power supply for long pulsed Nd:Yag laser and long pulsed Alexandrite laser in an equipment*

Partners with our Customers worldwide



Global distributors in 41 countries

Asia – 11 countries

Japan , Taiwan, Malaysia, Singapore, China, Vietnam,
Hong Kong , Cambodia, India, Philippines, Thailand

The Middle East – 9 countries

Iran, Iraq, Saudi Arabia, Lebanon, Syria, UAE,
Jordan, Kuwait, Qatar

Europe – 16 countries

France, Italy, Spain, Greece, The United Kingdom,
Germany, Finland, Turkey, Ireland, Russia, Cyprus,
Switzerland, Norway, Czech Republic, Poland, Hungary

America – 4 countries

USA, Canada, Mexico, Brazil

Africa – 2 countries

Algeria , Egypt





Product Segments

HIFU

High Intensity Focused Ultrasound

ULTRAcel
SYSTEM

LIPOfcel™

LASER

Edge ONE
EE

TRI-BEAM
PROGRAM

RF

Radio Frequency

INTRAccl
PROTOCOL

IntraGen™

IPL

Intense Pulsed Light

cellec™

SmoothCool
SYSTEM

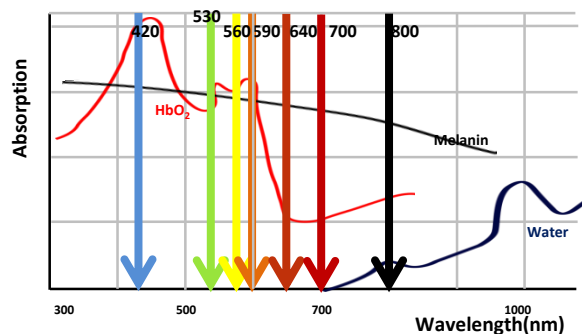


cellec™



▪ Name	Cellec
▪ Application	Skin rejuvenation, phototherapy
▪ Customer	Domestic/overseas clinics/hospitals

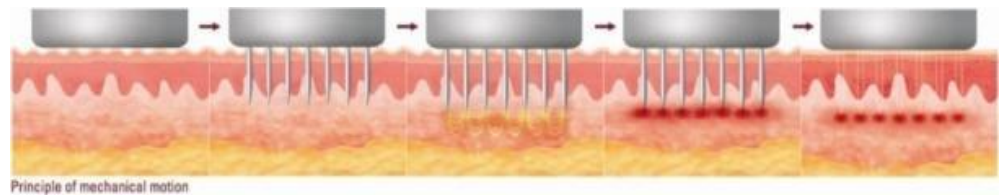
- The world-class high technology and quality IPL
- The patented temperature controlling function is built in the hand piece.
- The simple and user friendly interface offers the easy adjusting function for parameter (1~3 pulses)
- The various applications such as vein, acne and freckle are curable through the eight interchangeable filters
- Continuous mode is set by the high technology of Jeisys.



INTRAcel



- | | |
|----------------------|--|
| ■ Name | INTRAcel |
| ■ Application | Skin rejuvenation, improvement in scars and wrinkles |
| ■ Customer | Domestic/overseas clinics/hospitals |
- Insulated microneedles that produce radio waves cause wounds to the skin and the wounds are naturally healed.
 - Fractional radio waves are emitted to the target tissue and the tissue is damaged through the effects of heat from the microneedles.
 - Active ingredients in chemicals are delivered to the skin effectively because of the expansion of the space between cells.
 - FRM technology™ is a special way of putting insulated microneedles into the skin and making powerful pulsed radio waves go towards the target tissue without killing epidermal cells.

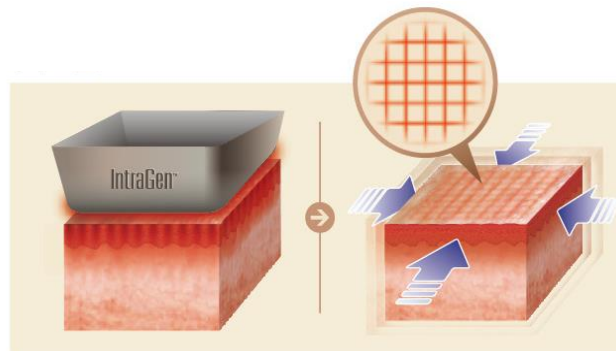


IntraGen™



■ Name	IntraGen
■ Application	Skin rejuvenation, improvement in wrinkles and tightening
■ Customer	Domestic/overseas clinics/hospitals

- The optimized energy depending on the each skin type is provided by the real time impedance checking system.
- The safe treatment is possible due to the fact that the contact surface shaped the grid makes the skin warm and protects the skin surface.
- the multi-pulse function enable the energy to penetrate into the deep area. (1~4Pulse)
- The optimum treatment for the each different type of skin by using the various spot sizes.

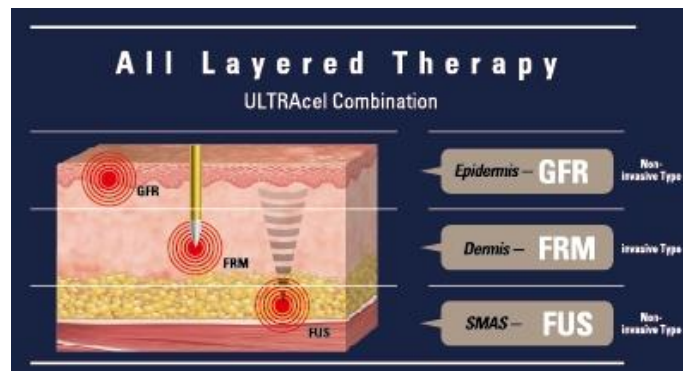


ULTRAcel



▪ Name	ULTRAcel
▪ Application	Skin rejuvenation , wrinkle care and tightening
▪ Customer	Domestic/overseas clinics/hospitals

- The three functions (HIFU + Microneedle RF + Grid RF) are realized in one equipment.
- The three different treatment are possible by selecting H/P.
- All Layered Therapy : Target each dermal layer.
- The customized treatment by skin type using combination treatment.
- Low price of HIFU TIP and long life

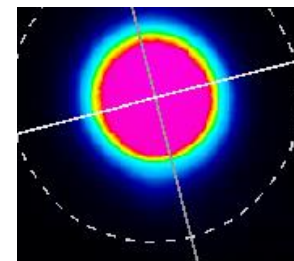
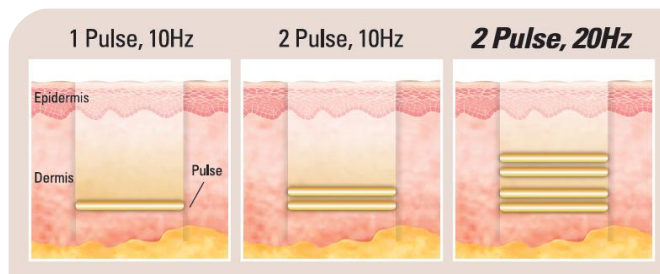


TRI-BEAM™ PREMIUM



▪ Name	TRI-BEAM PREMIUM
▪ Application	Skin rejuvenation, treatment for melasma
▪ Customer	Domestic/overseas clinics/hospitals

- Flat top Q-switched Nd:YAG laser
- It is optically designed to minimize energy loss.
- The world's best power in the Free Running mode.
- Safe treatment is possible because of external calibration.
- Various treatments using a fractional/collimation hand piece
- Hand pieces and spot sizes are automatically recognised.



LIPOcel

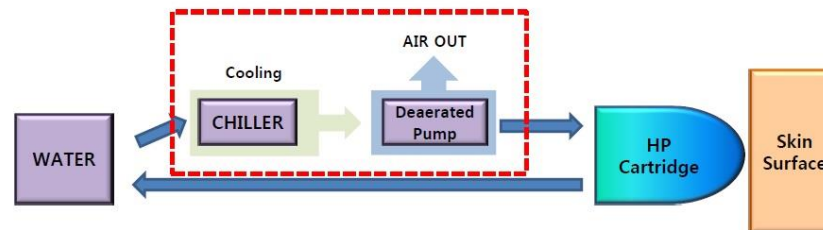
J
JEISYS
Lipocel
Design Rendering



COSFA

▪ Name	LIPOcel
▪ Application	Body contouring
▪ Customer	Domestic/overseas clinics/hospitals

- Non-Invasive body sculpture HIFU System
- A body shaping apparatus designed for esthetic purposes
- Intense Contact cooling on the approximal surface of skin contact
- For both chronic and acute
- High power / Deaerating System



Participation in international exhibitions

Exhibition	Venue	Period
▪ EADV(European Academy of Dermatology Venereology)	Prague	2012.9.6~10
▪ DASIL(The Dermatologic & Aesthetic Surgery International League)	Malta	2012.10.31~11.4
▪ IMCAS(International Master Course on Aging Skin)	Paris	2013.1.31~2.3
▪ KIMES(Korea International Medical & Hospital Equipment Show)	Seoul	2013.3.21~24
▪ Dubai Derma	Dubai	2013.4.16~18
▪ FACE(Facial Aesthetic Conference & Exhibition)	London	2013.6.21~23
▪ EADV(European Academy of Dermatology & Venereology)	Turkey	2013.10.02~06
▪ IMCAS(International Master Course on Aging Skin)	France	2014.01.30~02.02
▪ AMWC(Anti-aging Medicine World Congress)	Monaco	2014.04.03~05



Exhibition

Participation in international exhibitions



Exhibition

Participation in international exhibitions



Jeisys Key doctors



Klaus Fritz, M.D.
Dermatology and Laser Centers
of Landau and Kandel
President of ESLD
Germany



**R. Stephen Mulholland, M.D.,
F.R.C.S.(C)**
Director
SpaMedica
Toronto, Canada



Matthias Sandhofer, M.D.
Zentrum für Haut Ästhetik Laser Venen
Austria



Michael H. Gold, M.D.
Gold Skin Care Center
Tennessee Clinical Research Center
Clinical Assistant Professor
Vanderbilt University
School of Medicine
Nashville, TN, USA



Yan Trokal, M.D.
The YAN Center for Corrective
& Cosmetic Surgery
New York, NY, USA



Un-Cheol Yeo, M.D., Ph.D.
S & U Dermatologic Clinic
Korea



Tajna Fischer, M.D.
Dermatologist
Germany



**John Curran, M.B., B.C.H., B.A.O.,
M.R.C.G.P., D.G.M., D.R.C.O.G.,
Dip. Dermatology, M.B.A.C.D.**
Aesthetic Skin Clinics
UK



George Papageorgiou, M.D., Ph.D.
Plastic Surgeon
Diplomate
European Board of Plastic
Reconstructive & Aesthetic Surgery
Greece



Jose Antonio Gonzalez-Diaz, M.D.
Federation of Aesthetic
Medicine and Longevity
Spain



Marge Uibu, M.D.
Clinic of Aesthetic Dermatology
and Plastic Surgery
Hoskatema Helsinki, Finland



**J.C. Poon, M.D., F.C.F.R.,
D.A.B.A.R.M.**
Cosmetic Physician and
Anti-Aging Specialist
Canada



Umit Yaser Celimli, M.D.
Cosmetic Surgeon
Director
Tantit Aesthetic and Laser Center
Istanbul, Turkey



Woraphong Manuskiatti, M.D.
Professor of Dermatology
Head of Siriraj Skin Laser Center at
Faculty of Medicine Siriraj Hospital
Thailand



Pierre Secnazi, M.D.
Clinique Aesthetis
France



**Marie Socouer L. Medina-
Obispo, M.D.**
Research Institute for
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Plastic and Reconstructive Surgery
Aesthetic Surgery
Chiba Biyoukeiseigeka Clinic
Japan



Takashi Takahashi, M.D.
Takahashi Clinic Group
Takahashi Medical Salons
Japan



Ching-I Lu, M.D.
I-Skin Laser and Skin Care Center
Taiwan

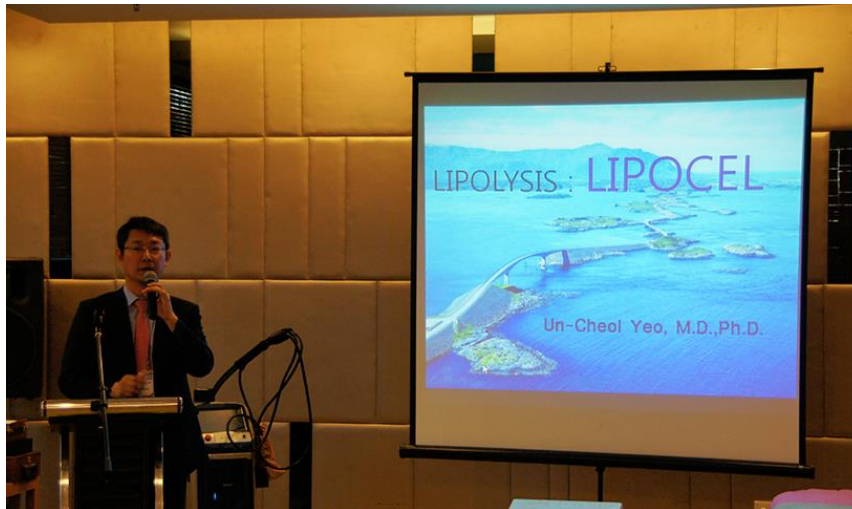
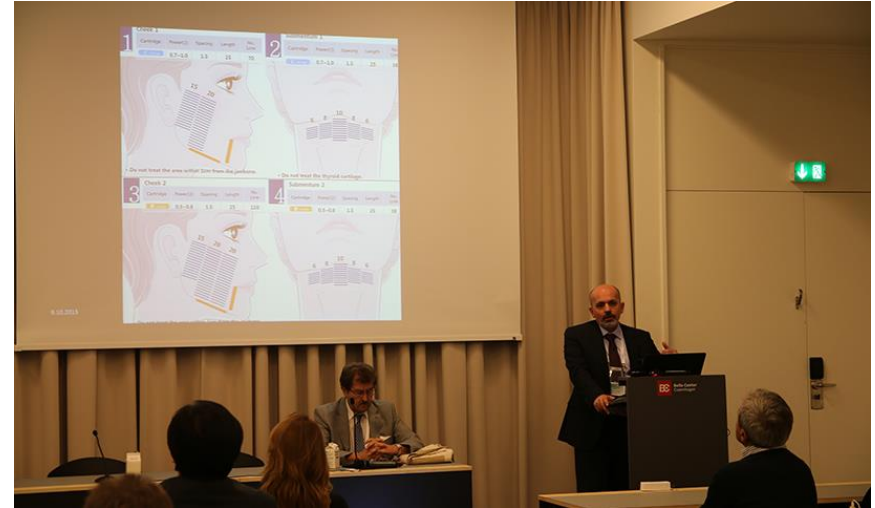


Khalil J. Mouchantaf, M.D.
Medical Director
Science MedSpa
Lebanon



Chit Sun Wong, M.D.
World Med Clinic Group
Hong Kong

International speeches on **clinical** trials

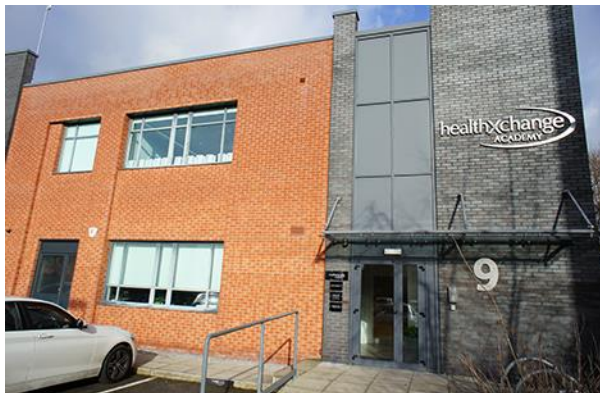


SALSA Symposium (Thailand / 2016)



International forum

On ULTRAcel / INTRAcel
(UK / 2015)



Jeisys Annual Meeting (South Korea / 2014)

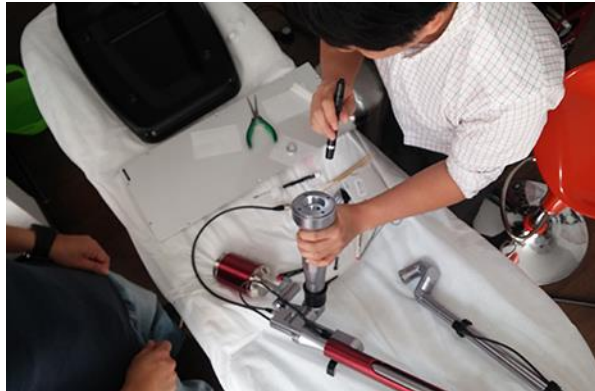


JETS

Jeisys Technical
Seminar
(Thailand/2014)



Technical Training & Support



Thank you
