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# PRS KOREA 2017

November **10**(Fri)~**12**(Sun), 2017  
Grand Intercontinental Seoul Parnas, Seoul, South Korea

*Discovering the Beauty*

The 75<sup>th</sup> Congress of the Korean Society of Plastic and Reconstructive Surgeons  
The 20<sup>th</sup> Scientific Meeting of Korean Cleft Palate-Craniofacial Association  
The 3<sup>rd</sup> Asian Blepharoplasty Forum (ABF)  
The 1<sup>st</sup> Asian Forum for Fat & Stem Cells



## GREETINGS FROM THE KSPRS PRESIDENT



It is a great pleasure for me to write this invitation for our PRS Korea 2017 meeting.

The Korean Society of Plastic and Reconstructive Surgeons celebrated its 50<sup>th</sup> year anniversary and has begun a whole new era.

Our 75<sup>th</sup> KSPRS meeting has expanded from being a domestic congress to an international meeting adopting English as the official language. We now have participants from all across Asia, Europe and America.

The Archives of Plastic Surgery (APS) is KSPRS' journal, it is an international, open access journal published in English which reflects its international audience and content.

We are again expecting many international colleagues to attend our meeting. Topics range from basic research, wound healing, craniofacial to reconstruction and rejuvenation. Cosmetic surgery will also be covered.

From November 10-12, more than 100 sessions including videos sessions are scheduled to be held and a chance to discuss and share information and techniques from the most skilled and knowledgeable surgeons. Since this year's meeting is held in conjunction with the Asian Blepharoplasty Forum, craniofacial surgery and blepharoplasty will also be discussed in more depth.

As the theme 'Beauty, the new discovery', this meeting will be a time to re-discover the meaning of 'beauty' and provide possible guidance for future aesthetic reconstruction.

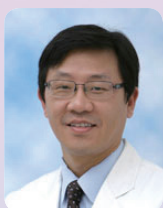
We are now standing on the brink of The 4<sup>th</sup> Industrial Revolution. Emerging technology breakthroughs in fields such as artificial intelligence, robotics, 3-D printing, and biotechnology will provide unifying frameworks for new innovations and ideas in the Plastic & Reconstructive field.

PRS Korea 2017 meeting awaits you to be a part of this new beginning...

*President of the Korean Society of Plastic and Reconstructive Surgeons*

**Seung Ha Park, MD, PhD, MBA**

## GREETING FOR AUTUMN 2017 CONFERENCE CHAIRMAN, BOARD OF DIRECTORS



It is an immense delight to host the PRS Korea 2017 at Seoul and I sincerely welcome and invite global members of plastic surgeons.

From November 10<sup>th</sup> to 12<sup>th</sup> 2017, 75<sup>th</sup> annual meeting of The KSPRS, which is now called, 'PRS Korea 2017', will be held in Grand intercontinental Parnas Convention in Seoul.

Since last year, English was selected as the official language for the annual conference of KPRS & an open-door policy has attracted a total of 1500 participants including 300 foreigners that ensured interactive academic debate.

This year, we have again managed to invite over 50 international guest speakers including Nilis Gellrich from Germany who is an expert in simulation surgery and Bohdan Pomahac who is an expert in facial transplantation.

Many acclaimed Korean speakers will also discuss on all sorts of reconstructive and aesthetic surgery which will spark debate on aesthetic standards in every session.

Especially, this year's, the conference, will be held together with the 3<sup>rd</sup> Asian blepharoplasty forum which will include variety of lectures, videos and live surgery of blepharoplasty and will help cultivate knowledge for members interested in Asian eyelid surgery. And also Asian Fat & Stem cell Forum will be held together.

In addition, we have prepared various social programs include DMZ tour, and Secret Garden tour in order to promote friendship among participants. You can enjoy charming Korea.

It is my great pleasure to invite you to this dynamic global event, PRS Korea 2017.

Please come and join us!

Thank you.

*Chairman of the Board of Korean Society of Plastic and Reconstructive Surgeons*

**Dae Hyun Lew, MD, PhD**



## GREETINGS FROM THE KCPA PRESIDENT



Dear Members of the Korean Cleft Palate-Craniofacial Association,

We would like to thank our members for their dedicated participation and in-depth discussion in March during the spring 'Back to the Basics' symposium of the Korean Cleft Palate-Craniofacial Association. We believe the symposium served to enlighten our members, with information on topics ranging from basic facial plastic surgical techniques to the latest developments in the field.

Members are cordially invited to the upcoming 20<sup>th</sup> Congress of the Korean Cleft Palate-Craniofacial Association. The conference, including presenters from around the world, will be a platform to discuss craniofacial syndrome, team protocol with cleft lip and palate treatment, future technology in the craniomaxillofacial field, bimaxillary operations, and head and neck reconstruction.

Importantly, we would like to extend our appreciation to the symposium chair, committee members, and presenters for a successful symposium in March. It is our priority to hold conferences on useful and novel themes, and we hope this upcoming conference will be a time of great enrichment and academic growth for all our members.

*President of the Korean Cleft Palate-Craniofacial Association*

**Chul Hoon Chung, MD**

## GREETINGS FROM THE KCPA CHAIRMAN, BOARD OF DIRECTORS



Dear Members of the Korean Cleft Palate-Craniofacial Association,

We cordially invite you to the 2017 20<sup>th</sup> Congress of the Korean Cleft Palate-Craniofacial Association.

Along with the spring symposium, the annual autumn congress is a fruitful occasion where our members share their academic wisdom. The upcoming congress is especially meaningful in that our association now celebrates the 20<sup>th</sup> congress, a culmination of steadily yearly growth.

In this congress, we plan to deal with topics including the area of the composite tissue allotransplantation(CTA) in the future, domestic and foreign institutional opinions related to the reconstruction of facial nerves, and the craniofacial research field. Also on the agenda are major sessions for the 3D printing application in craniosynostosis surgery, an introduction of the non-operative treatment method, and a long-term follow-up of cleft lip/palate, ideal facial profile, and head/neck reconstruction with respect to function. We will view the latest developments from different angles. Additionally, we will introduce, for the first time, a new format of a session where members can have in-depth discussion from a free choice of meaningful subjects. We have invited international presenters who are familiar with this type of framework in order to enhance academic conversations within our association. These presenters are generally young and extremely active in domestic and foreign research fields. By forming lasting relationships with members of the international community, our association may become more widely recognized, for now and in the future. Certainly, we believe this congress will be useful to residents in plastic surgery as well as participating members of the association.

The academic society would like to extend our thanks to Jong Woo Choi, Scientific Programs Committee Chairman, and the committee members for their sincere efforts in preparing for the congress; they have selected brilliant subjects through which we can share scholastic knowledge that is ahead of our time. Also, we especially thank presenters and chairpersons for their time, enthusiasm, and sincerity to organize a successful congress despite their busy schedules.

The Korean Cleft Palate-Craniofacial Association continues to grow with the nourishment from the interest and support of all members. We look forward to seeing you all at the annual congress.

*Chairman, Board of Directors of the Korean Cleft Palate-Craniofacial Association*

**Byung-il Lee, MD**

## GREETINGS FROM THE ABF PRESIDENT



Dear Members and Guests,

The 3<sup>rd</sup> Asian Blepharoplasty Forum 2017 in Seoul, Korea is set to be the epicenter of innovation and progress for the Asian Blepharoplasty industry.

The theme of this forum is "Youthful and Beautiful Asian Eyes".

You will spend one full day in Seoul, learning cutting-edge techniques and practical knowledge about Asian blepharoplasty and periorbital surgery that will help you promote your practice. We will focus on various surgical techniques, and the management of complications with Live Surgery.

Naturally, views and opinions on blepharoplasty procedure are diverse, as each unique patient requires a different surgical treatment. To keep up with these ever-changing views and advancements, we invited key opinion leaders and knowledgeable experts. Our sole purpose is to engage in meaningful discussions that will elicit new ideas and contribute to the advancement of Asian Blepharoplasty.

Lastly, I would like to give special thanks to the chairman of scientific affairs Hong Seok Kim, M.D., for organizing the forum.

And thank you for joining us. I look forward to talking with many of you during the course of the meeting.

*President of the 3<sup>rd</sup> Asian Blepharoplasty Forum &  
Chairman of the Korean Association of Oculoplastic Surgery*  
**Woo Seob Kim, MD**



## GREETINGS FROM THE AFS PRESIDENT



At the end of the 20<sup>th</sup> century, through the research of plastic surgeons, it was discovered that adipose stem cells exist in adipose tissue.

Through extensive research conducted at the beginning of the 21<sup>st</sup> century, we are now aware that adipose tissue is an important organ involved in the regeneration of the body. Although many secrets of adipose tissue remain to be found, plastic surgeons have developed new cosmetic procedures that help overcome aging by using adipose tissue in various ways. A new field known as regenerative plastic surgery has emerged, in which the treatments use adipose stem cells. These cells generate blood vessels and heal damaged tissue.

Regenerative plastic surgery, which utilizes the regenerative function of adipose tissue and adipose stem cells, can influence the results of various plastic surgical procedures by increasing local blood flow or by helping to regenerate various tissues. Additionally, several innovative new plastic surgery techniques applying this technology are under continuous development. Therefore, this is an area of knowledge that all plastic surgeons must acquire expertise in. Moreover, inspiring new academic passion and creativity in young plastic surgeons by educating them about the secrets of adipose tissue that have been revealed will be an important task for improving the future of plastic surgery.

In Korea, the journal of the Korean Society of Plastic and Reconstructive Surgeons published the world's first paper on adipose stem cells in 2000, and clinical and research papers have steadily been published since then. Therefore, the term 'regenerative plastic surgery' is already familiar to us, the members of the Korean Society of Plastic and Reconstructive Surgeons. Recently, international conferences on regenerative plastic surgery have been established in many Western countries, such that this new area of study has started to spread worldwide. However, regenerative plastic surgery is still not yet well known in many Asian countries, meaning that further awareness needs to be raised regarding this new field of knowledge.

We have decided to form an association known as Asian Forum for Fat & Stem Cells (AFS) through the efforts of some members who have taken the initiative to lay the foundations for the development of this area by sharing the accumulated clinical experience and research results of our members with plastic surgeons in Asia. Through the AFS, we would like to contribute to the development of regenerative plastic surgery, and to plastic surgery in general, by sharing new knowledge and research about adipose stem cells and clinical experiences with these techniques with plastic surgeons in many Asian countries.

In this AFS founding forum, members from 10 Asian countries, including Korea, China, and Japan, will participate, and the number of participating countries will increase through continuous activities and international exchange. We look forward to your interest and active attendance at the upcoming meeting of the newly founded AFS.

*President of the 1<sup>st</sup> Asian Forum for Fat & Stem Cells*  
*Chairman of the Korean Academic Association of Lipoplastic Surgery & Stem Cell*  
**Jeong, Jae-Ho, MD**

# PRS KOREA 2017 *Discovering the Beauty*



## Song Baek Lecture

Nils-Claudius Gellrich (Hannover Medical School, Germany)



## Keynote Speaker

Bohdan Pomahac (Brigham & Women's Hospital, USA)

## International Speakers

| KSPRS (Korean Society of Plastic and Reconstructive Surgeons)

Arthur Nam (Maryland Univ., USA)

Brian Kinney (Cedars-Sinai Medical Center, USA)

Chen Ruei Feng (Vendome Clinic, Taiwan)

Chih-Wei Wu (Chang-Gung Memorial Hosp., Taiwan)

Dung H. Nguyen (Stanford Univ., USA)

Edward I. Lee (ELEE Plastic Surgery, USA)

Fumio Ohnishi (Sitama Medical Center, Japan)

Hidehiko Yoshimatsu (Cancer Institute Hospital, Japan)

Hideki Kadota (Kyushu Univ., Japan)

Hiroshi Furukawa (Hokkaido University, Japan)

Horacio F. Mayer (Hosp. Italiano de Buenos Aires, Argentina)

Jumpei Ono (Tokyo Cosmetic Surgery, Japan)

Ko-Chang Chang (Taipei Justmake Plastic Clinic, Taiwan)

Li Kam Hop George (Queen Mary Hosp., China)

Li Yu (Shanghai Ninth People's Hosp., China)

Lianji Xu (Tongren Hosp., China)

Marco Faria-Correa (Mount Elizabeth Novena Hosp., Singapore)

Marco Innocenti (Careggi Univ. Hosp., Italy)

Marcos Paulo Sforza de Almeida (Dolan Park Hosp., UK)

Mark Magnusson (Allure Cosmetic Clinic, Australia)

Mitsunaga Narushima (MIE Univ., Japan)

Noritaka Isogai (Kindai Univ., Japan)

Pete Jin-liang Lee (Taipei Justmake Plastic Clinic, Taiwan)

Rungsima Wanitphakdeedecha (Siriraj Hosp. Mahidol Univ., Thailand)

Shenthilkumar Naidu (National Univ. of Singapore, Singapore)

Su Ryon Shin (Harvard Medical School, USA)

Taku Maeda (Hokkaido Univ., Japan)

Takumi Yamamoto (National Center for Global Health and Medicine, Japan)

Terence Goh (Singapore General Hosp., Singapore)

Toshihiko Satake (Yokohama City Univ., Japan)

Visnu Lohsiriwat (Siriraj Hosp. Mahidol Univ., Thailand)

Wei F. Chen (Univ. of Iowa, USA)

Woraphong Manuskiatti (Medicine Siriraj Hosp., Thailand)

Ya-Wei Lai (Kaohsiung Medical Univ., Taiwan)

Yen-Chang Hsiao (Chang Gung Memorial Hosp., Taiwan)

Yoshikazu Inoue (Fujita Health Univ., Japan)

Yueh-Ju Tsai (Chang Gung Memorial Hosp., Taiwan)

Yu-Hao Huang (E-DA DACHUNG Hosp., Taiwan)

Yukio Seki (St. Marianna School of Medicine Hosp., Japan)

Yusuke Shimizu (Ryukyus Univ., Japan)



# INTERNATIONAL SPEAKER



## | **KCPCA** (Korean Cleft Palate-Craniofacial Association)

**Albert S. Woo**

(Brown Univ., USA)

**Amir H. Dorafshar**

(Johns Hopkins Univ., USA)

**Chieh-Han John Tzou**

(Vienna Univ., Australia)

**Daniel K. Kwan**

(Brown Univ., USA)

**Han-Tsung Liao**

(Chang Gung Memorial Hosp., Taiwan)

**Samuel Mattine**

(Worcestershire Acute Hosp., UK)

## | **ABF** (Asian Blepharoplasty Forum / Korean Association of Oculoplastic Surgery)

**Apirag Chuangsuwanich**

(Siriraj Hosp. Mahidol Univ., Thailand)

**Charan Mahatumarat**

(King Chulalongkorn Memorial Hosp., Thailand)

**Chau-Jin Weng**

(Chang Gung Memorial Hosp., Taiwan)

**Chung-Sheng Lai**

(Kaohsiung Medical Univ., Taiwan)

**Li Dong**

(Peking Univ., China)

**Ryuichi Utsugi**

(Clinic UTSUGIryu, Japan)

**Shu Lang Liao**

(National Taiwan Univ., Taiwan)

**Kamol Wattanakrai**

(Bangkok Skin Plastic Surgery Center, Thailand)

## | **AFS** (Asian Forum for Fat & Stem Cells / Korean Academic Association of Lipoplastic Surgery & Stem Cell)

**Bong-Sung Paul Kim**

(RWTH Aachen Univ. Hosp., Germany)

**Facheng Li**

(China)

**Hiroshi Mizuno**

(Juntendo Univ. School of Medicine, Japan)

**Kotaro Yoshimura**

(Jichi Medical Univ., Japan)

**Shy Gen Chen**

(National Defense Medical Center, Taiwan)

**Weigang Cao**

(Ninth People's Hospital, China)

**Yur Ren Kuo**

(Kaohsiung Medical Univ., Taiwan)

## Master Class

The master class sessions are designed for sharing the updated surgical skills and the master's philosophy in each parts, different from the instructional courses which mostly deal with the basic educational subjects. For this purpose, master class sessions are located on the main session in prime time. There is no need to register in advance and it is free of charge.

## Joint session

In Joint sessions, the experts on each part, such as the eyelidplasty, rhinoplasty, facial contouring surgery, mammoplasty and so on, come together in one session and discuss the diverse surgical options, different from the specific sessions. And the international speakers will discuss the commonalities and differences in the beauty and the surgical trends according to the each country.

## Sessions for "the Beauty"

These sessions will address the beauty concept on each part. So far the many congress or symposium related to the plastic surgery mostly deal with the surgical skills. However, given the fact that the ultimate goal of the plastic surgery would be making the beautiful and ideal shapes, the discussion about what would be the beautiful eye, nose, facial contour or breast appears to be necessary. Sessions for the beauty are positioned as a first session in all specific session groups.

## High Impact presentations

Among the free papers, the high impact presentations will be selected. These papers will be presented in prime time on each related specific sessions.

## Keynote Lectures

- 1) **Song-Baek Lectures** : N.C. Gellrich from Hanover medical school, the master of craniomaxillofacial surgery, will present "Applications of the computer simulation based craniomaxillofacial surgery".
- 2) **Special lectures**: Bodan Pomahac from Harvard medical school, the master of the facial allotransplantation, will make a presentation about "Current status and the future of the facial allotransplantation".

## Resident Golden Bell

Joyful competition of surgery knowledge will be held with residents from different hospitals.

### Craniofacial

- What's new concept in the management of craniofacial syndrome?
- Philosophy of treatments in cleft lip & palate with Long-term follow up from birth to adulthood
- New frontiers in Craniofacial surgery
- Current status and future potential in facial allotransplantation

### Rhinoplasty

- Guidelines for making a beautiful nose in primary rhinoplasty
- Secondary rhinoplasty I: Contracted nose
- Secondary rhinoplasty II: My worst case: Cause and Solution
- Personal techniques for Asian rhinoplasty

### Facial Bone Contouring

- Updates in facial contouring surgery
- What is the ideal facial shape in facial contouring surgery?

### Aesthetic and Reconstructive Breast surgery

- What is the Beautiful Breast?
- Aesthetic consideration in breast reconstruction
- Personal evolution in aesthetic breast surgery: What I no longer do and what I do now
- Management of complications after augmentation mammoplasty: Best and Worst Cases
- Breast reconstruction session 3. Role of Fat graft in breast reconstruction
- Update Breast Reconstruction Using DIEP Flap
- Mastopexy, Gynecomastia & Nipple Surgery



# PROGRAM INFORMATION



## Facial Trauma

- Revision operations according to various surgical methods in blowout fracture
- Anatomy, planning, imaging, and reconstruction in orbital reconstruction

## ABF (The 3<sup>rd</sup> Asian Blepharoplasty Forum)

- Practical surgical anatomy of periorbit
- Live Surgery
  - 1) Reconstruction of epicanthal fold
  - 2) Partial incisional blepharoplasty with levator advancement
  - 3) Reconstruction of lateral canthal angle
  - 4) Micro-fat injection on periorbital area
- Blepharoptosis
- Upper blepharoplasty
- Youthful and beautiful upper face
- Management of complications
- Having youthful look with bigger eyes

## Antiaging

- Facial structural relevance(s) related to Asian aesthetics
- Fundamentals of neck rejuvenation

## Basic Research

- Tissue engineering and regenerative medicine updated

## Head & Neck Reconstruction

- Microsurgical reconstruction
- Facial Reanimation
- Facial reconstruction

## Laser

- Laser treatment of scars
- Treatment of Dyschromia

## Hair

- Variable approaches on FUE (Follicular Unit Extraction)
- Improved effect by the hair transplant in cosmetic field

## Toxin/Filler

- Recent advance and various clinical application of Botulium toxin
- All that lips
- Threads updated to maximize beautification

## AFS (1<sup>st</sup> Asian Forum for Fat & Stem Cells)

- Principles of fat grafting: Factors affecting fat graft survival
- Conventional fat grafting/Recent advances
- Facial rejuvenation using fat & others
- Fat graft survival mechanism and clinical implication of ASCs in fat graft
- Breast augmentation using fat injection
- Regenerative plastic surgery I: What do I do with ASCs
- Regenerative plastic surgery II: Deep learning
- How to extract ASCs?: Users' experience
- Video presentation (Breast Augmentation, Facial rejuvenation)

## Korean Wound Management Society Session

- Obstacles in wound healing and its management

## Perforator Flap

- Update strategies for improving surgical outcome using perforator flap
- Extremity Reconstruction

## Lymphedema

- Treatment Algorithms in Upper and Lower Extremity Lymphedema
- Technique and Outcome in LVA
- Lymph node transfer and Liposuction

## Joint Session

- Basic & crucial principles in aesthetic plastic surgery for young plastic surgeons (video session)
- Basic & crucial principles in reconstructive surgery for young plastic surgeons (video session)
- What is beauty?: similarities and differences among countries (Korea, Japan, Taiwan, Thailand, Uzbekistan, Italy, USA, Argentina)
- Master's trial and error
- Fourth industrial revolution & Medicine
- Comparative results among various facial procedures: Filler vs Botox vs Fat graft vs Facelift

## Hand

- Hand session 1 Free flaps for hand reconstruction (video session)

# PRS KOREA 2017 *Discovering the Beauty*

Time	Room 1 (Grand Ballroom 1)	Room 2 (Grand Ballroom 2)	Room 3 (Grand Ballroom 3)
07:30-08:30	<b>Craniofacial Session 1.</b> <b>What's New Concept in the Management of Craniofacial Syndrome?</b> 1. Helmet therapy in Deformational Plagiocephaly Yong Oock Kim (Yonsei Univ.) 2. Scaphocephaly correction with suturotomy with helmet Albert Woo (Brown Univ.) 3. 3D printing application in Pan-craniosynostosis Amir Dorafshar (Johns Hopkins Univ.)	<b>Basic Research Session 1.</b> <b>Tissue Engineering and Regenerative Medicine Updated</b> 1. Regenerative potential of hPSC-derived endothelial cells in acute wounds Sung Hwan Moon (Konkuk Univ.) 2. Bioprinted microengineered hydrogels for tissue fabrication Su Ryon Shin (Harvard Medical School) 3. Tissue engineering technology of bFGF release for various plastic surgical reconstructions Noritaka Isogai (Kindai Univ.)	<b>Joint Session 1.</b> <b>Basic &amp; Crucial Principles in Aesthetic Plastic Surgery for Young Plastic Surgeons (Video Session)</b> 1. Upper eyelidplasty with non-incisional ptosis correction Yeon Jun Kim (JW Plastic Surgery Clinic) 2. Rhinopalsty with tip plasty Eun Taek Kang (Migo Plastic Surgery Clinic) 3. Malarplasty & mandible contouring surgery Chang Heon Hwang (Ilumi Plastic Surgery Clinic)
08:30-09:30	<b>Craniofacial Session 2.</b> <b>High Impact Presentations</b>	<b>Basic Research Session 2.</b> <b>High Impact Presentations</b>	<b>Joint Session 2.</b> <b>Basic &amp; Crucial Principles in Reconstructive Surgery for Young Plastic Surgeons (Video Session)</b> 1. Practice in updated burn management Suk Joon Oh (Bestian Medical Center) 2. Practice in updated skin grafting Young Chul Jang (Hangangsoo Hosp.) 3. Practice in updated perforator flaps Dong Hyeok Shin (Konkuk Univ.)
09:30-09:45	Coffee Break		
09:45-10:45	<b>Craniofacial Session 3.</b> <b>Retirement Lecture</b> <b>Challenge and passion for medicine and art</b> Seok Kwun Kim (Donga Univ.)	<b>Korean Wound Management Society Session 1.</b> <b>Obstacles in Wound Healing and Its Management</b> 1. Biofilm in chronic wound Jai Kyoung Pyon (SungKyunkwan Univ.) 2. Angioplasty in diabetic patients Pil Hyung Lee (Univ. of Ulsan, Cardiology) 3. Diabetic foot infection and antibiotics Ki Deok Lee (Eulji Univ., Infectious Diseases) 4. Stem cell therapy in Peripheral Artery Occlusive Disease (PAOD) Dong Ik Kim (SungKyunkwan Univ., Vascular Surgery)	<b>Breast Reconstruction Session 1.</b> <b>Aesthetic Consideration in Breast Reconstruction</b> 1. What is the aesthetic goal of breast reconstruction? Dung H. Nguyen (Stanford Univ.) 2. Advances in breast reconstruction to achieve natural aesthetic results Mark Clemens (MD Anderson) 3. Robotic assisted breast reconstruction Horacio F. Mayer (Hosp. Italiano de Buenos Aires, Argentina) 4. Strategies to reduce complications and optimize results in implant-based breast reconstruction
10:45-12:00	<b>Craniofacial Session 4.</b> <b>Philosophy of Treatments in Cleft Lip &amp; Palate with Long-term Follow Up from Birth to Adulthood</b> 1. Long-term follow up in cleft lip & palate Kyung Suck Koh (Univ. of Ulsan) 2. Long-term follow up in cleft lip & palate Ki Il Uhm (Hallym Univ.) 3. Long-term follow up in cleft lip & palate Kihwan Han (Keimyung Univ.)	<b>Wound Session 2.</b> <b>High Impact Presentations</b>	<b>Breast Reconstruction Session 2.</b> <b>High Impact Presentations</b>
12:00-13:00	Lunch		
13:00-14:00	<b>Retirement Lecture</b> Sang Tae Ahn (The Catholic Univ. of Korea)		<b>Craniofacial Session 5.</b> 1. Surgical method of cleft lip & palate Yoshikazu Inoue (Fujita Health Univ.) 2. Cranial vault remodeling in craniosynostosis syndrome So Young Lim (SungKyunkwan Univ.) 3. Cranial Distraction in craniosynostosis syndrome Dong Ha Park (Ajou Univ.)
14:00-15:00	<b>Keynote Speech</b> <b>Present and future of facial transplantation</b> Bohdan Pomahač (Harvard Medical School, USA)		<b>Breast Reconstruction Session 3.</b> <b>Role of Fat Graft in Breast Reconstruction</b> 1. Multiple sessions in fat grafting for total breast reconstruction after NSM: Timing, surgical technique and outcome Toshihiko Satake (Yokohama City Univ.) 2. Breast reconstruction in tissue engineering era Visnu Lohsiriwat (Siriraj Hosp. Mahidol Univ.) 3. Immediate reconstruction with LD flap and fat graft Eun Key Kim (Univ. of Ulsan)
15:00-15:30	Coffee Break		
15:30-16:30	<b>Craniofacial Session 6.</b> <b>New Frontiers in Craniofacial Surgery</b> 1. New concept of Bone Biology Jong Keon Oh (Korea Univ., Orthopedics) 2. Why an implant can be more than an implant: Evolution of functionalized implants Nils-Claudius Gellrich (Hannover Medical School) 3. Application of tissue engineering in craniofacial reconstruction Han-Tsung Liao (Chang Gung Memorial Hosp.) 4. Perfusion Systems for Maintenance of Tissue Viability Bohdan Pomahač (Harvard Univ.)	<b>Toxin/Filler Session 1.</b> <b>Recent Advance and Various Clinical Application of Botulinum Toxin</b> 1. Needleless Botulinum Toxin Delivery: The dream comes true Woraphong Manuskiatt (Siriraj Hosp. Mahidol Univ.) 2. The aesthetic use of BTXA to treat horizontal neck wrinkles Eun Soo Park (Soonchunhyang Univ.) 3. Botulinum toxin A injection to Trapezius Won Seok Choi (V Plastic Surgery Clinic)	<b>Perforator Session 1.</b> <b>Update Breast Reconstruction Using DIEP Flap</b> 1. Use of 3-D photograph in the planning of DIEP flap Kyong Je Woo (Ewha Womans Univ.) 2. Maximizing the safety and efficiency of the DIEP flap breast reconstruction Jin Sup Eom (Univ. of Ulsan) 3. Double DIEP Flap using supercharging Deuk Young Oh (The Catholic Univ. of Korea) 4. Double DIEP Flap using turbocharging Goo-Hyun Mun (SungKyunkwan Univ.)
16:30-17:30	<b>Craniofacial Session 7.</b> <b>What is the Most Important thing in Making a Beautiful Face?</b> 1. Enhanced facial beauty on upper eyelidplasty Min Soo Kim (Yonsei ENB Plastic Surgery Clinic) 2. Enhanced facial beauty on rhinoplasty Lo Shui Chu (101 Plastic Surgery Clinic) 3. Enhanced facial beauty on facial contouring surgery Jong Woo Choi (Univ. of Ulsan)	<b>Toxin/Filler Session 2.</b> <b>High Impact Presentations</b>	<b>Perforator Session 2.</b> <b>High Impact Presentations</b>
17:30-18:30	<b>Craniofacial Session 8.</b> <b>Current status and future potential in facial allotransplantation</b> 1. Chronic Rejection in VCA Bohdan Pomahač (Harvard Medical School) 2. Biomodeling and VR in complex face transplantation Kihyun Cho 3. Face transplantation including maxilla, mandible and tongue Amir H. Dorafshar (Johns Hopkins Univ.) 4. Minimizing the rejection by thymus transplantation (Monkey model) Arthur Nam (Johns Hopkins Univ.)		<b>Perforator Session 3.</b> <b>Update Strategies for Improving Surgical Outcome Using Perforator Flap</b> 1. Chimeric SCIP flap Hidehiko Yoshimatsu (Cancer Institute Hosp.) 2. Personal indication of perforator based local flap (lower extremities) Won Jai Lee (Yonsei Univ.) 3. Salvaging the lower extremity with chronic osteomyelitis Eun Sang Dong (Korea Univ.) 4. Personal strategy to overcome recipient vessel scarcity in trunk Moon Sukho (The Catholic Univ. of Korea) 5. Strategies for improving surgical outcome in head and neck reconstruction Joo Hyoung Kim (Pusan National Univ.)
18:30-19:00	Craniofacial Meeting		
19:00-21:00	Welcome Reception		

**\*This is the tentative program. The lectures and the speakers can be changed without notice before the conference.**



# PROGRAM AT A GLANCE | DAY 1(Friday, 10)

Room 4 (Orchid 1, 2F)	Room 5 (Orchid 2, 2F)	Room 6 (Iris, 2F)	Time
			07:30-08:30
			08:30-09:30
Coffee Break			09:30-09:45
<b>Master Class 1</b> <b>Perforator Flap</b> <b>Trials and applications of TAP flaps</b> Jeong Tae Kim / Youn Hwan Kim (Hanyang Univ.)	<b>Hand Session 1.</b> <b>Free Flaps for Hand Reconstruction (Video Session)</b> 1. Toe pulp free flap Jun Yong Lee (The Catholic Univ. of Korea) 2. Thenar free flap (i- RASP) Jae Won Yang (Gangnam Jaeyun Plastic Surgery Clinic) 3. Lateral arm free flap Sae Hwi Ki (Inha Univ.) 4. Super-thin SCIP free flap Goo-Hyun Mun (SungKyunkwan Univ.)		09:45-10:45
<b>Master Class 2.</b> <b>Head &amp; neck reconstruction</b> Samuel Mattine (Worcestershire Acute Hosp.) Chul Hoon Chung (Hallym Univ.)	<b>Hand Session 2.</b> <b>High Impact Presentations</b>		10:45-12:00
Lunch			12:00-13:00
<b>Master Class 3.</b> <b>Virtual surgical planning in craniofacial surgery</b> Amir H. Dorafshar (Johns Hopkins Univ.) Han-Tsung Liao (Chang Gung Memorial Hosp.)	<b>Hand Session 3.</b> <b>Microsurgical Reconstruction</b> 1. Microsurgical reconstruction of Thumb Bauback Safa (USA) 2. Microsurgical reconstruction(Except thumb) Jin Soo Kim (Sung Ae General Hosp.) 3. Microsurgical Reconstruction: Epiphyseal transplant Marco Innocenti (Careggi Univ. Hosp.)		13:00-14:00
<b>Master Class 4.</b> 1. Cutting edge in Facial palsy reconstructions Chieh-Han John Tzou (Vienna Univ.) 2. Sex reassignment surgery in Trangender Daniel K. Kwan (Brown Univ.)	<b>Free Paper 1</b>		14:00-15:00
Coffee Break			15:00-15:30
<b>Master Class 5.</b> <b>Cleft Lip &amp; Palate (Video Session)</b> 1. Update in unilateral cleft lip repair Kyung Suck Koh (Univ. of Ulsan) 2. Update in cleft palate repair Albert S. Woo (Brown Univ., USA)	<b>Free Paper 2</b>		15:30-16:30
<b>Master Class 6.</b> <b>Hand Reconstructive Surgery</b> 1. Microsurgery/nerve compression syndrome Woo Kyung Kim (Korea Univ.)	17:15-18:30 Golden Bell Quiz for Residents		16:30-17:30
<b>Master Class 7.</b> <b>Basic Research</b> 1. Methodology of research work Jong Won Rhie (The Catholic Univ. of Korea) Ho Yun Chung (Kyungpook National Univ.)			17:30-18:30
			18:30-19:00
			19:00-21:00

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# PRS KOREA 2017 *Discovering the Beauty*

Time	Room 1 (Grand Ballroom 1)	Room 2 (Grand Ballroom 2)	Room 3 (Grand Ballroom 3)
07:30-08:30	Bone Contouring Session 1. Updates in Facial Contouring Surgery 1. Recent trend in Malar-plasty 2. How to prevent pitfalls and manage complications in bone contour surgery Ko-Chang Chang (Taipei Justmake Plastic Clinic) 3. Recent trend in mandibuloplasty 4. Surgical correction of facial asymmetry: Classification and treatment algorithm Chen Ruei Feng (Vendome Clinic)	MIPS Session 1. 1. Facial rejuvenation considering multiple facial plane and facial recognition Chang Woon Yoon (View Plastic Surgery Clinic) 2. Facial beauty with stem cell Bong Il Rho (Glowi Plastic Surgery Clinic) 3. Variable filler complication and effective solution Kyun Tae Kim (Gyalumhan Plastic Surgery Clinic) 4. Histological study of safety and effectiveness of mixture with calcium hydroxyapatite filler and hyaluronic acid Sun Woo Lee (Dr. Lee's Plastic Surgery Clinic)	Joint Session 3. What is Beauty?: Similarities and Differences Among Countries (Korea, Japan, Taiwan, Thailand, Uzbekistan, Italy, USA, Argentina) 1. Korea Seung Chul Rhee (Dam So Yu Hosp.) 2. Japan Jumpei Ono (Tokyo Cosmetic Surgery) 3. Taiwan Ya-Wei Lai (Kaohsiung Medical Univ.) 4. Thailand TBA 5. Indonesia TBA 6. Uzbekistan Murod Jafarov (Tashkent Pediatric Medical Institute) 7. Italy Marco Innocenti (Careggi Univ. Hosp.) 8. USA Edward Lee (USA) 9. Argentina Horacio F. Mayer (Hosp. Italiano de Buenos Aires)
08:30-09:30	Bone Contouring Session 2. High Impact Presentations	MIPS Session 2. High Impact Presentations	
09:30-10:30	Bone Contouring Session 3. What is the Ideal Facial Shape in Facial Contouring Surgery? 1. Ideal forehead shape? Young June You (Bone Plastic Surgery Clinic) 2. Ideal malar shape? Yoon Seok (Pladen Plastic Surgery Clinic) 3. Ideal mandibular facial shape? Jin Soo Lee (Faceline Plastic Surgery Clinic) 4. Ideal lateral profile? Sang Woo Lee (DA Plastic Surgery Clinic)	MIPS Session 3. 5. Decision of good filler by rheologic property Won Lee (Yonsei E1 Plastic Surgery Clinic) 6. Pneumatic infiltration into dermis to improve scar, wrinkle, striae (by Shemax) Young Dae Kweon (Gangnam Plastic Surgery Clinic) 7. Face and body sculpting using MIPS method Dong Hyun Ahn (Daeyoung Plastic Surgery Clinic)	Joint Session 4. Master's Trial and Error 1. Upper eyelidplasty Hong Seok Kim (Ohkims Plastic Surgery Clinic) 2. Rhinoplasty Byeong Min Lee (Yonsei Plastic Surgery Clinic) 3. Antiaging surgery Jung Ho Choi (Dr. Choi's Plastic Surgery Clinic)
10:30-11:00	Coffee Break		
11:00-12:00	SongBaek Lecture Computer-assisted planning: Interactive use of DICOM-data to create transparency as a philosophy change in CMF-surgery through virtual modeling, digital engineering, navigation Nils-Claudius Gellrich (Hannover Medical School, Germany)		
12:00-13:00	Lunch		
13:00-14:00	Nose Session 1. Guidelines for Making a Beautiful Nose in Primary Rhinoplasty 1. Making an ideal and beautiful nasal tip in Asian nose Taek Kyun Kim (THE PLUS Plastic Surgery Clinic) 2. Making an ideal and beautiful nasal dorsum in Asian Han Jo Kim (Eight Plastic Surgery Clinic) 3. How to control the nasal length in my practice Jumpei Ono (Tokyo Cosmetic Surgery)	Aesthetic Breast Session 1. What is the Beautiful Breast? 1. Anatomical & aesthetic Consideration Jae Hoon Chang (BS The Body Plastic Surgery Clinic) 2. Strategy for beautiful breast in augmentation mammoplasty Jae Jin Ock (THE Plastic Surgery Clinic) 3. Strategy for beautiful breast in reduction mammoplasty Chih-Wei Wu (Chang-Gung Memorial Hosp.)	Antiaging Session 1. Facial Structural Relevance(s) Related to Asian Aesthetics 1. Contemporary Asian Facial Aesthetics Sun Ho Song (TOP FACE Plastic Surgery Clinic) 2. Brow & forehead esthetics for the Asian Seung Chul Rhee (Teuim Plastic Surgery Clinic) 3. Personal brow surgery technique Se Yeong Kim (Dr. Kim's Plastic Surgery Clinic) 4. Facial esthetics & related rejuvenation techniques for the Asian Joo Heon Lee (Area 88 Plastic Surgery Clinic)
14:00-15:00	Nose Session 2. Secondary Rhinoplasty I: Contracted Nose 1. Variable tip problems in secondary rhinoplasty Lo Shui Chu (101 Plastic Surgery Clinic) 2. Variable dorsal problems in secondary rhinoplasty: Dermofat graft Gyu Suk Hwang (Homme & Femme Plastic Surgery Clinic) 3. Management of contracted nose Yen-Chang Hsiao (Chang Gung Memorial Hosp.)	Aesthetic Breast Session 2. Personal evolution in aesthetic breast surgery: What I no longer do and what I do now 1. Augmentation mammoplasty Mark Magnussen (Toowoomba Plastic Surgery) 2. Augmentation mammoplasty Li Yu (Shanghai Ninth People's Hosp.) 3. Reduction mammoplasty and mastopexy Marcos Sforza (Dolan Park Hosp.)	Antiaging Session 2. Fundamentals of Neck Rejuvenation 1. Evaluation of aging neck anatomy Sang Joon Lee (JW Plastic Surgery Clinic) 2. Skin dissection & subcutaneous lipectomy Seong Ihn Kwon (IDEA Plastic Surgery Clinic) 3. Essence of platysmaplasty Jung Ho Choi (Dr. Choi's Plastic Surgery Clinic)
15:00-15:20	Coffee Break		
15:20-16:10	Master Class 9. Nose Moo Hyun Paik (101 Plastic Surgery Clinic)	Master Class 10. Breast Hyung Bo Sim (Soonchunhyang Univ.)	Master Class 11. Antiaging SubSMAS facelift technique Joo Heon Lee (Area 88 Plastic Surgery Clinic)
16:10-17:00	Master Class 14. Nose Jae Hoon Kim (April 31 Plastic Surgery Clinic)	Master Class 15. Breast Brian Kinney (Cedars-Sinai Medical Center)	Master Class 16. Antiaging Dong Man Park (Bio Plastic Surgery Clinic)
17:00-18:00	Nose Session 3. Secondary Rhinoplasty II My worst case: Cause and Solution Jae Yong Jeong (The Plus Plastic Surgery Clinic) Man Koon Suh (JW Plastic Surgery Clinic) Eun Sang Dong (Korea Univ.)	Aesthetic Breast Session 3. Management of Complications after Augmentation Mammoplasty: Best and Worst Cases Jae Woo Park (Dr. Park's Plastic Surgery Clinic) Joong Hyuk Yim (TL Plastic Surgery Clinic) Won June Yoon (Migo Plastic Surgery Clinic) Li Yu (Shanghai Ninth People's Hosp.)	Nose, Aesthetic breast, Antiaging High Impact Presentations
19:00-21:00	Gala Dinner		

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# PROGRAM AT A GLANCE | DAY 2(Saturday, 11)

Room 4 (Orchid 1, 2F)	Room 5 (Orchid 2, 2F)	Room 6 (Iris, 2F)	Time
<b>Head &amp; Neck Reconstruction Session 1.</b> <b>Microsurgical Reconstruction</b> 1. Tongue reconstruction <b>Jong Won Hong</b> (Yonsei Univ.) 2. Epipharyngeal reconstruction <b>Sang Ha Oh</b> (Chungnam National Univ.) 3. Larynx-preserving reconstruction of the base of tongue <b>Hideki Kadota</b> (Kyushu Univ.) 4. Mandible reconstruction with fibular free flap <b>Terence Goh</b> (Singapore General Hosp.)	<b>AFS Session 1.</b> <b>Principles of Fat Grafting: Factors Affecting Fat Graft Survival</b> 1. Aspiration <b>Sanghoon Sun</b> (Apgujung Seoul Plastic Surgery Clinic) 2. Infiltration <b>Hee Jae Park</b> 3. Donor site & Recipient site <b>Chan Sung Kim</b> 4. Difference of Stem cell, PRP & Pure Fat <b>Won Young Yun</b> (IDEA Plastic Surgery Clinic)		07:30-08:30
<b>Head &amp; Neck Reconstruction Session 2.</b> <b>High Impact Presentations</b>	<b>AFS Session 2.</b> <b>Conventional Fat Grafting/Recent Advances</b> 1. Clinical application of fat graft <b>Yur Ren Kuo</b> (Kaohsiung Medical Univ.) 2. Analysis of fat grafting efficacy in Asian facial contouring <b>Yu-Hac Huang</b> (E-DA Dachung Hosp.) 3. Clinical consideration of fat graft for facial rejuvenation in female old ages <b>Sung Min Kim</b> (Imi Plastic Surgery Clinic)	<b>Taiwan Guest Nation Session 1.</b> <b>Hand Transplantation</b>	08:30-09:30
<b>Head &amp; Neck Reconstruction Session 3.</b> <b>Facial Reanimation</b> 1. Optimizing aesthetic outcome in facial palsy reconstruction <b>Taesuk Oh</b> (Univ. of Ulsan) 2. Facial Reanimation in JohnsHopkins <b>Amir H. Dorafshar</b> (Johns Hopkins Univ.) 3. Facial Reanimation in Yonsei University Severance Hospital <b>Won Jai Lee</b> (Yonsei Univ.) 4. Facial Reanimation in Vienna <b>Chieh-Han John Tzou</b> (Vienna Univ.)	<b>AFS Session 3.</b> <b>Facial Rejuvenation Using Fat &amp; Others</b> 1. Facial rejuvenation using fat grafting <b>Shyigen Chen</b> (Taiwan) 2. Facial rejuvenation using facelift and fat grafting <b>Dong Man Park</b> (Bio Plastic Surgery Clinic) 3. Facial contouring using lipoplastic laser and ASCs <b>Jae Woo Park</b> (Dr. Park's Plastic Surgery Clinic) 4. Facial rejuvenation with lipofilling and radiofrequency-assisted lipolysis and skin tightening <b>Weigang Cao</b> (China) 5. Fat cell injection for dark circle treatment <b>Jong In Shin</b> (Jo N Shin Plastic Surgery Clinic)	<b>Taiwan Guest Nation Session 2.</b> <b>Aesthetic Surgery</b>	09:30-10:30
Coffee Break			10:30-11:00
<b>Head &amp; Neck Reconstruction Session 4.</b> <b>Facial Reconstruction</b> 1. Scalp reconstruction <b>Li Kam Hop George</b> (Queen Mary Hosp.) 2. Nasal reconstruction <b>Yen-Chang Hsiao</b> (Chang Gung Memorial Hosp.) 3. Mandibular reconstruction with fibula free flap <b>Samuel Mattine</b> (Worcestershire Acute Hosp.)	<b>AFS Session 4.</b> <b>Special Lecture</b> <b>Adipose stem cells(ASCs): Physiological functions and regenerative potentials for tissue repair/revitalization</b> <b>Kotaro Yoshimura</b> (Jichi Medical Univ.)	<b>Master Class 8.</b> <b>ALCL</b> <b>Mark Clemmens</b>	11:00-12:00
Lunch			12:00-13:00
<b>Facial Trauma Session 1.</b> <b>Revision Operations According to Various Surgical Methods in Blowout Fracture</b> 1. Transnasal endoscopic approach and revision cases <b>Jae Woo Lee</b> (Pusan National Univ.) 2. Orbital wall restoration technique: My worst cases <b>Dong Hee Kang</b> (Dankook Univ.) 3. Upper eyelid crease approach and revision cases <b>Hak Soo Kim</b> (Pohang SM Christianity Hosp.) 4. Transconjunctival approach and revision cases <b>Wan Suk Yang</b> (Dongkang Hosp.) 5. Inlay method and revision cases <b>Yong Ha Kim</b> (Yeungnam Univ.)	<b>AFS Session 5.</b> <b>Breast Augmentation Using Fat Injection</b> 1. Fat injection to the breast: Experience based on 1,000 procedures over 10 years <b>Facheng Li</b> (China) 2. Breast augmentation using fat injection <b>Tae Jo Kang</b> (Yulin Plastic Surgery Clinic) 3. Screw type fat injector for large volume fat injection <b>Jae Ho Jeong</b> (Oblige Plastic Surgery Clinic) 4. Cell enriched fat graft for soft natural breasts <b>Kim Siea Lee</b> (Malaysia)	<b>Hair Session 1.</b> <b>Variable Approaches on FUE (Follicular Unit Extraction)</b> 1. FUE and FUT <b>Jino Kim</b> (NHI New Hair Plastic Surgery Clinic) 2. Comparison of various FUE punches <b>Jae Hyun Park</b> (Ribon Plastic Surgery Clinic) 3. Trumpet shape needle in deep punching FUE <b>Jong Pil Choi</b> (JP Plastic Surgery Clinic) 4. The innovative scalp dyeing technique with Gentian-Violet solution in FUE for White-haired FU <b>Min Seon Moon</b> (JP Plastic Surgery Clinic)	13:00-14:00
<b>Facial Trauma Session 2.</b> <b>Anatomy, Planning, Imaging, and Reconstruction in Orbital Reconstruction</b> 1. Orbital anatomy <b>Hyun Woo Kyung</b> (Chungnam National Univ.) 2. Computerized planning in orbital reconstruction <b>Jong Woo Choi</b> (Univ. of Ulsan) 3. Navigation and intraoperative imaging <b>Seoung Min Nam</b> (Soonchunhyang Univ.) 4. Advances in primary orbital reconstruction <b>Nils-Claudius Gellrich</b> (Hannover Medical School)	<b>AFS Session 6.</b> <b>Regenerative Plastic Surgery I: What do I do with ASCs</b> 1. Cell therapy in plastic surgery <b>Seung Kyu Han</b> (Korea Univ.) 2. Stem cells in wound healing <b>Bong-Sung Paul Kim</b> 3. Application of ASCs in clinical practice <b>Jae Ho Jeong</b> (Oblige Plastic Surgery Clinic) 4. Various clinical use of ASCs <b>Kwang Sik Kook</b> (IDEA Plastic Surgery Clinic)	<b>Hair Session 2.</b> <b>Improved Effect by the Hair Transplant in Cosmetic Field</b> 1. Female hairline correction with FUE <b>Soo Ho Park</b> (Mojelim Plastic Surgery Clinic) 2. Changing the direction on the cowlick of frontal whorl in female hairline correction <b>Seung Kyu Shin</b> (Mojelim Plastic Surgery Clinic) 3. Staged punch-and-place grafts technique with Choi-implanters for wide 4th degree burn scalp scar: A substitute for tissue expanders <b>Dae Young Kim</b> (Apgujeong Yonsei Transplant Clinic) 4. Micro-pigmentation for baldness and scalp scar <b>Hyung Seok Kim</b> (Apgujeong Yonsei Transplant Clinic)	14:00-15:00
Coffee Break			15:00-15:20
<b>Master Class 12.</b> <b>Facial Trauma</b> <b>Yong Ha Kim</b> (Yeungnam Univ.)	<b>AFS Session 7.</b> <b>Regenerative Plastic Surgery II: Deep Learning</b> 1. Effect of ASCs on skin aging & development of ASC cell sheet <b>Dae Hyun Lew</b> (Yonsei Univ.) 2. Multipotency and the Secretome: The mechanisms behind the regenerative potential of ASCs <b>Hiroshi Mizuno</b> (Juntendo Univ. School of Medicine) 3. Immunologic function of ASCs & Clinical application of fat graft <b>Yur Ren Kuo</b> (Kaohsiung Medical Univ.) 4. Acellular adipose matrix <b>Hee Young Lee</b> (BAROYL Plastic Surgery Clinic)	<b>Master Class 13.</b> <b>Hair</b> <b>Review of my presentations about hair transplantation during the last 17 years</b> <b>Jae Heon Jung</b> (Gangnam Yonsei Plastic Surgery Clinic)	15:20-16:10
<b>Master Class 17.</b> <b>Toxin/Filler</b> <b>Botox &amp; Filler injection techniques</b> <b>Ki Young Ahn</b> (Dr. Ahn's Plastic Surgery Clinic)	<b>AFS Session 8.</b> <b>How to Extract ASCs?: Users' Experience</b> 1. Various SVF harvesting techniques in clinical practice <b>Jae Ho Jeong</b> (Oblige Plastic Surgery Clinic) 2. HuriCell Automatic system (Hurim BioCell Inc.) <b>Soo Young Cho</b> (Dr. Cho's Plastic Surgery Clinic) 3. Lipokit Automatic system <b>Hee Young Lee</b> (BAROYL Plastic Surgery Clinic) 4. Handy kits in the market (Smart X kit) <b>Tae Jo Kang</b> (Yulin Plastic Surgery Clinic)	<b>Master Class 18.</b> <b>MIPS</b> <b>Merits of thread lift for multiple purpose</b> <b>Myung Jong Lee</b> (Noblesse Plastic Surgery Clinic)	16:10-17:00
<b>Facial Trauma Session 3.</b> <b>High Impact Presentations</b>	<b>AFS Session 9.</b> <b>Video Presentation</b> 1. Breast augmentation with fat and stem cells <b>Kotaro Yoshimura</b> (Jichi Medical Univ.) 2. Hybrid breast augmentation <b>Sung Soo Park</b> (BongBong Plastic Surgery Clinic) 3. SVF for facial rejuvenation <b>Kwang Sik Kook</b> (IDEA Plastic Surgery Clinic)	<b>Industrial Session (Gold)</b> <b>TRM KOREA</b>	17:00-18:00
			19:00-21:00

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# PRS KOREA 2017 *Discovering the Beauty*

Time	Room 1 (Grand Ballroom 1)	Room 2 (Grand Ballroom 2)	Room 3 (Grand Ballroom 3)
07:30-08:30	<b>Eyelid Session.</b> <b>High Impact Presentations</b> 1. Lianji Xu (Tongren Hosp.) 2. Edward Lee (USA) 3. Yusuke Shimizu (Ryukyus Univ.)		<b>Nose Session 4.</b> <b>Personal Techniques for Asian Rhinoplasty</b> Keun Cheol Lee (Donga Univ.) Won Jai Lee (Yonsei Univ.) Sung Wan Park (April31 Plastic Surgical Clinic) Eun Taek Kang (Migo Plastic Surgery Clinic)
08:30-09:30	<b>ABF Session 1.</b> <b>Practical Surgical Anatomy of Periorbit</b> 1. Facial nerve supply to the orbicularis oculi around the lower eyelid 2. Practical anatomy of pretarsal area and lateral canthal area 3. Important anatomical point of ptosis surgery	Yeop Choi (Dr. Choi's Plastic Surgery Clinic) Woo Hyun Tark (Ba Tang Plastic Surgery Clinic) Yong Bae Kim (Soonchunhyang Univ.)	<b>Nose Session 5.</b> <b>High Impact Presentations</b>
09:30-09:45	Coffee Break		
09:45-11:00	<b>ABF Session 2.</b> <b>Live Surgery</b> 1. Reconstruction of epicanthal fold 2. Partial incisional blepharoplasty with levator advancement 3. Reconstruction of lateral canthal angle 4. Micro-fat injection on periorbital area	Yoon Jae Chung (Eve Plastic Surgery Clinic) Dong Ha Hwang (V Plastic Surgery Clinic) Ji Hoon Cha (GIO Plastic Surgery Clinic) Sung Min Kim (Imi Plastic Surgery Clinic)	<b>Joint Session 5.</b> <b>Fourth Industrial Revolution &amp; Medicine</b> 1. 3D printing Namkug Kim (Univ. of Ulsan, Convergence Medicine) 2. Simulation Young Jun Kim (KIST, Center for Bionics) 3. AR & VR Kwang Ki Kim 4. Artificial Intelligence Joon Beom Seo (Univ. of Ulsan, Radiology)
11:00-12:00			
12:00-13:00	Lunch / General Meeting of KPRS		
13:00-14:00	<b>ABF Session 3.</b> <b>Blepharoptosis</b> 1. Clinical study on the precise correction technique for incomplete blepharoptosis Dong Li (Peking Univ. Third Hosp.) 2. Blepharoptosis correction by mini incision, levator aponeurosis-Muller muscle complex plication combined with suturing method of upper Blepharoplasty Charan Mahatmarat (King Chulalongkorn Memorial Hosp.) 3. The effect of Hering's law in blepharoptosis Chung-Sheng Lai (Kaohsiung Medical Univ.) 4. My surgical strategy for various types of blepharoptosis Shu Lang Liao (National Taiwan Univ.)	<b>ABF Session 4.</b> <b>Upper Blepharoplasty</b> 1. Application of ptosis surgery to correct unaesthetic high fold Kamol Wattanakrai (Bangkok Skin Plastic Surgery Center) 2. Customized upper eye lid rejuvenation Apirag Chuangsuanich (Siriraj Hosp. Mahidol Univ.) 3. Current issue of possible problems during blepharoplasty procedures Ryuichi Utsugi (Clinic Utsugi Rye) 4. Senile Ptosis (degenerative Ptosis) Chau-Jin Weng (Chang Gung Memorial Hosp.)	<b>Joint Session 6.</b> <b>Comparative Results Among Various Facial Procedures: Filler vs Botox vs Fat graft vs Facelift</b> 1. Best results with Botox Nak Kwan Sung (Dr. Sung's Plastic Surgery Clinic) 2. Best results with Filler Moon Seop Choi (Grace Plastic Surgery Clinic) 3. Best results with Fat graft Jae Woo Park (Dr. Park's Plastic Surgery Clinic) 4. Best results with Thread lift Chang Woon Yoon (View Plastic Surgery Clinic) 5. Best results with Facelift Seung Ryul Lee (Plus Plastic Surgery Clinic) 6. Best results with HIFU (High Intensity Focused Ultrasound) Dong Wan Seo (Davinci Plastic Surgery Clinic)
14:00-14:50	<b>Master Class 19.</b> <b>Eyelidplasty</b> Sung Pyo Hong (Bio Plastic Surgery Clinic)	<b>Master Class 20.</b> <b>Eyelidplasty</b> Jin Suk Byun (S Leaders Plastic Surgery Clinic)	
14:50-15:10	Coffee Break		
15:10-16:10	<b>ABF Session 5.</b> <b>Youthful and Beautiful Upper Face</b> 1. Multiplane forehead plasty 2. Sub-brow excision (frontalis sling) 3. Aging upper blepharoplasty with senile ptosis 4. The congenital droopy eyelids: Factors associated with surgical outcomes	Yong Su Ahn (GATE Plastic Surgery Clinic) Hong Seok Kim (Ohkims Plastic Surgery Clinic) Dongil Choi (Seo. Yon Plastic Surgery Clinic) Yueh-Ju Tsai (Chang Gung Memorial Hosp.)	<b>Aesthetic High Impact Presentations</b>
16:10-17:10	<b>ABF Session 6.</b> <b>Management of Complications</b> 1. Solution for repetitive fold loss in ptosis surgery 2. Solution of ectropion of upper eyelash in secondary blepharoplasty 3. Solution for ectropic lowerlids in secondary lower eyelidplasty (medial area) 4. Solution for ectropic lowerlids in secondary lower eyelidplasty (lateral area)	Jin Gyu Lee (ABLE Plastic Surgery Clinic) In Chang Cho (Bio Plastic Surgery Clinic) Yong Ho Shin (Bio Plastic Surgery Clinic) Soki Yi (101 Plastic Surgery Clinic)	<b>Toxin/Filler Session 3.</b> <b>All that Lips</b> 1. Vascular complications of Fillers Rungsima Wanitphakdeedecha (Siriraj Hosp. Mahidol Univ.) 2. Beautification of Lip by filler Ye Shik Shin (Navi Plastic Surgery Clinic) 3. All about philtrum reduction David Song (Goldenview Plastic Surgery Clinic) 4. Fat graft to lip Ki Tae Kim (Tae Plastic Surgery Clinic)
17:10-18:10	<b>ABF Session 7.</b> <b>Having Youthful Look with Bigger Eyes</b> 1. Modification of eyelid shape by levator and Muller management 2. Pretarsal augmentation of lowerlid: Myth or truth? 3. Youthful-looking round eyes: Lateral canthal lengthening & lower lid lowering 4. Transconjunctival orbital fat repositioning combined with fat grafting	Min Soo Kim (Yonsei ENB Plastic Surgery Clinic) Hong Lim Choi (JW Plastic Surgery Clinic) Moon Seop Choi (Grace Plastic Surgery Clinic) Sang Yun Lee (S Leaders Plastic Surgery Clinic)	<b>Toxin/Filler Session 4.</b> <b>Threads updated to maximize beautification</b> 1. Eyebrow lifting by thread vs Filler vs skin excision Jong Seo Kim (Dr. Kim's Plastic Surgery Clinic) 2. Face and neck lift surgery using elastic thread and molded cog thread Moon Seok Kang (Garosu Plastic Surgery Clinic) 3. Facial rejuvenation using a combination of PLA thread lift and fat graft Hyung Joo Noh (The Class Plastic Surgery Clinic) 4. Facial contouring with combination of molding cog threads and coiled threads Jennifer K. Song (MVA Plastic Surgery Clinic)

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# PROGRAM AT A GLANCE | DAY 3(Sunday, 12)

Room 4 (Orchid 1, 2F)	Room 5 (Orchid 2, 2F)	Room 6 (Iris, 2F)	Time
Perforator, Lower Extremity Lymphedema Session. High Impact Presentations			07:30-08:30
Lymphedema Session 1. Treatment Algorithms in Upper and Lower Extremity Lymphedema: When to Chose Compression, Lymphovenous Anastomosis (LVA), LN Transfer, Liposuction or Others 1. When and how to do compression therapy Jae Yong Jeon (Univ. of Ulsan) 2. Algorithm of Microsurgical treatment of lymphedema Fumio Ohnishi (Sitama Medical Center) 3. The Iowa experience: What we have learned after 100 cases of LVA Wei F. Chen (Univ. of Iowa) 4. Algorithm in lymphedema management Joo Hyoung Kim (Pusan National Univ.)			08:30-09:30
Coffee Break			09:30-09:45
09:45-11:00 Lymphedema Session 2. Technique and Outcome in LVA (Video Session) 1. Why Seki method is different from other LVA Yukio Seki (St. Marianna School of Medicine Hosp.) 2. ICG angiography and LVA Hiroshi Furukawa (Hokkaido Univ.) 3. Lymphatic Reconstructive Supermicrosurgery Takumi Yamamoto (National Center for Global Health and Medicine) 4. The intravascular stenting method and its outcome Mitsunaga Narushima (MIE Univ.)			09:45-11:00
11:00-12:00 Lymphedema Session 3. Lymph Node Transfer and Liposuction 1. Non-vascularized lymph node transplantation Taku Maeda (Hokkaido Univ.) 2. When and How to Liposuction in LE Wei F. Chen (Univ. of Iowa) 3. Treatment of lymphedema with Lymph Node Trasfer and Liposuction Terence Goh (Singapore General Hosp.)	11:00-12:00 Laser Session 1. Laser Treatment of Scars 1. Treating hypertrophic scars with Lasers Woraphong Manuskiatti (Siriraj Hosp. Mahidol Univ.) 2. Laser treatment of traumatic and surgical scars Prisca Na Hyun Hwang (Korea Univ.) 3. Laser treatment for acne scars Rungsima Wanitphakdeedecha (Siriraj Hosp. Mahidol Univ.) 4. Comparison of four different lasers for acne scars Hi Jin You (Korea Univ.)	11:00-12:00 Industrial Session (Gold) BNS Medical	11:00-12:00
Lunch / General Meeting of KPRS			12:00-13:00
Perforator Session 4. 1. Perforator flaps and supermicrosurgery Mitsunaga Narushima (MIE Univ.) 2. Microsurgical reconstruction of severe limb injury Fumio Ohnishi (Sitama Medical Center) 3. Lower extremity salvage with thoracodorsal artery perforator free flap in condition of symmetrical peripheral gangrene Sang Wha Kim (Seoul National Univ.) 4. SCIP flap Tae Gon Kim (Yeungnam Univ.) 5. Lower extremity soft tissue reconstruction with anterolateral thigh flap Joo Hyoung Kim (Pusan National Univ.)	Laser Session 2. Treatment of Dyschromia 1. Picosecond laser for pigmentory disorder Dae Woo Jeon (S Plastic Surgery Clinic) 2. Solutions for hypo/hyper pigmentation Eung Ok Choi (Raum Plastic Surgery Clinic) 3. Pulsed dye laser for pigmentory disorder Ki Tae Kim (Tae Plastic Surgery Clinic)	Industrial Session (Diamond 1) Motiva Marcos Paulo Sforza de Almeida (Dolan Park Hosp.)	13:00-14:00
Master Class 21. 1. Free medial condyle flap in head and neck reconstruction 2. Vascularized fibula plus allograft in sarcoma reconstruction Marco Innocenti (Careggi Univ. Hosp.)	Master Class 22. Laser Seung Ha Park (Korea Univ.)	Industrial Session (Diamond 2) Motiva Brian Kinney (Cedars-Sinai Medical Center)	14:00-14:50
Coffee Break			14:50-15:10
	Aesthetic Breast Session 4. Mastopexy, Gynecomastia & Nipple Surgery 1. Endoscopic breast lifting Marco Faria-Correa (Mount Elizabeth Novena Hosp.) 2. Comprehensive male breast reduction (gynecomastia surgery): Local anesthesia, single 1-cm incision, drain free Chih-Wei Wu (Chang-Gung Memorial Hosp.) 3. My innovation for inverted nipple correction Ya Wei Lai (Kaohsiung Medical Univ.) 4. Various operative methods for nipple reduction Sang Yub Yoon (Silhouette Plastic Surgery Clinic)	Industrial Session (Platinum) L&C BIO	15:10-16:10
	Body Contouring Surgery Session 1. Endoscopic & robotic abdominoplasty Marco Faria-Correa (Mount Elizabeth Novena Hosp.) 2. Multi-faced approach to lower body contouring: Gluteal augmentation, liposuction & calf reduction Pete Jin-liang Lee (Taipei Justmake Plastic Clinic, Taiwan) 3. High definition liposculpture Shenthil Naidu Kumar (National Univ. of Singapore) 4. Proposed protocol to reduce complications in body contouring surgery after massive weight loss Horacio F. Mayer (Hosp. Italiano de Buenos Aires)		16:10-17:10
			17:10-18:10

**\*This is the tentative program. The lectures and the speakers can be changed without notice before the conference.**



# PRS KOREA

2017

*Discovering the Beauty*

