Call for Abstracts
August 2, 2010~November 10, 2010

Call for Cases
August 2, 2010~January 1, 2011
Celebrating 15 Years of Evolution to Revolution...

Course Directors
Seung-Jung Park, MD
Seong-Wook Park, MD
Ki Bae Seung, MD
Myeong-Ki Hong, MD
Martin B. Leon, MD
Gregg W. Stone, MD
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Scientific Committee
Maurice Buchbinder, MD
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Yaling Han, MD
Mun Kyung Hong, MD
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Course Co-Directors
Cheol Whan Lee, MD
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Association and Affiliations
- CardioVascular Research Foundation (CVRF) / Asan Medical Center, Seoul, Korea
- Cardiovascular Research Foundation (CRF) / Columbia University Medical Center, New York, USA
- Transcatheter Cardiovascular Therapeutics (TCT)
- The Paris Course on Revascularization (EuroPCR)
- ACC i2 Summit
- Complex Catheter Therapeutics (CCT)
- China Interventional Therapeutics (CIT)
- MYLIVE
- Singapore LIVE
- The Society for Cardiovascular Angiography and Interventions (SCAI)
- Asian Pacific Society of Interventional Cardiology (APSIC)
- Taiwan Transcatheter Therapeutics (TTT)
- Sendai / New Tokyo Live
- INDIA LIVE
- Congress of Intervention Cardiology in Hanoi
- Japanese Association of Cardiovascular Intervention and Therapeutics (CMIT)
- World Congress of Cardiology (WCC)
- The Korean Society of Cardiology
- The Korean Society of Interventional Cardiology
- The Korean Society of Cardiovascular Imaging (KOSCI)
- The Korean Study Group of Pediatric Interventional Cardiology
- Korean Association of Cardiovascular and Pulmonary Rehabilitation (KACPR)
- Cardiovascular Technology Association (CTA)
CardioVascular Research Foundation (CVRF)

For the future of human being's health, we'll get together…

Who we are
The CardioVascular Research Foundation (CVRF) is a non-profit clinical research foundation that seeks to contribute in improving the lives of patients with cardiovascular disease by promoting preclinical and clinical researches, educating physicians and teaching patients.

What we've done
Since its establishment in 2002 and its affiliation with the Asan Medical Center in Seoul, Korea, CVRF has been conducting and supporting a large number of outstanding clinical researches to help conquer cardiovascular disease. The foundation has been also sharing cutting edge knowledge and educating physicians and other professionals by holding international conferences, running educative websites and committing to various physician training programs.

What we will do
The CVRF will do its best to develop innovative technologies and educate professionals and the public related to the cardiovascular field. By achieving these goals, the CVRF is dedicated to increase the survival rate and the quality of life for patients who suffer from cardiovascular disease and its medication.

Leading to Greatness for the better human life
Fundraising... To be part of CVRF

With such passionate and generous supports from you, we this year open a new chapter of our foundation through fundraising to achieve our ultimate goal of “leading to greatness for the better human life.”
Through such continuous advancement in the field of cardiovascular medicine, CVRF continues to try to extend life expectancy and greatly improve the quality of people’s lives.

Please join us and share in our commitment. The CVRF fund supporting by you will enable us to achieve our missions.

For more information, Contact
Ms. Yeate Shin
Tel: 82-2-3010-7254
Email: cvrfund@summitmd.com
URL: www.cvrf-fund.org

Save the Dates

Save the dates for these upcoming meetings sponsored by the CardioVascular Research Foundation

4th Imaging & Physiology Summit 2010
October 29–30, 2010
Asan Medical Center, Seoul, Korea

5th CTO Live 2011
January 8, 2011
Asan Medical Center, Seoul, Korea
Meeting Information

Venue Information

- **Venue**
  The Convention Center of Sheraton Grande Walkerhill Hotel
  - Exhibit Hall 1 : B2, Main Arena Lobby, W Seoul-Walkerhill
  - Exhibit Hall 2 : B1, Grand Hall, W Seoul-Walkerhill

- **On-Site Secretariat**
  B1, Booth #D1 (CVRF’s booth), W Seoul-Walkerhill

- **Registration & Congress Kit Pick-up**
  - B3, W Seoul-Walkerhill
    - April 27, 2010 1:00PM – 6:00PM
    - April 28 – 29, 2010 7:00AM – 6:00PM
    - April 30, 2010 7:00AM – 4:00PM

- **Faculty Lounge ¥–¥–**
  Services in the Faculty Lounge include the facility for internet access and computer to check their presentation, real-time broadcasting from Main Area and Coronary Arena through the PDP and comfortable space with food service as well.
  - 2F, Sheraton Grande Walkerhill
    - April 27, 2010 1:00PM – 7:00PM
    - April 28 – 29, 2010 6:30AM – 7:00PM
    - April 30, 2010 6:30AM – 4:30PM

- **Preview Room**
  All the presenters are requested to upload their presentation onto the server. Please be sure to drop by Preview Room and review your presentation files at least 2 hours before your talks.
  - 2F, Studio Room, Sheraton Grande Walkerhill
    - April 27, 2010 1:00PM – 7:00PM
    - April 28, 2010 – 29, 2010 6:30AM – 7:00PM
    - April 30, 2010 6:30AM – 4:30PM

- **Meal**
  All Lunchtime and Evening Satellite Symposia provide meals for participants. Breakfast will be provided during the meeting:
  “Round Table Discussion over Breakfast”

- **Certification**
  Certificate of attendance will be available
  - B1, Booth #D1 (CVRF’s booth), W Seoul-Walkerhill

- **Cyber Station**
  You can access to E-Abstract, Live Case Demonstration, Live Interview and Internet
  - B2, Exhibit Hall 1, W Seoul-Walkerhill
  - B1, Exhibit Hall 2, W Seoul-Walkerhill
  - 1F, Endovascular Arena, Sheraton Grande Walkerhill

- **WIFI Service**
  - B1, Exhibition Hall 2 (CVRF Café), W Seoul-Walkerhill
  - B3, Faculty Lounge ¥–¥–W Seoul-Walkerhill
  - 2F, Faculty Lounge ¥–¥–Sheraton Grande Walkerhill
  - B1, Booth #D1 (CVRF’s booth), W Seoul-Walkerhill

- **Future Meetings & Satellite Symposia Desk**
  - B1, Exhibit Hall 2, W Seoul-Walkerhill

- **Information Desk**
  - B2, Exhibit Hall 1, W Seoul-Walkerhill
  - B1, Exhibit Hall 2, W Seoul-Walkerhill
  - 1F, Entrance, Sheraton Grande Walkerhill

Activity Information

- **CardioVascular Research Foundation (CVRF)**
  Visit the CVRF booth to find any information related to this event
  - B1, Booth #D1, W Seoul-Walkerhill

- **“Tree for Hope” for Fundraising**
  Join us with special event “Tree for Hope.” This event is for promoting CVRF’s new activity by sharing a special experience with attendees.
  - B1, Booth #D1 (CVRF’s booth), W Seoul-Walkerhill

- **CVRF Café**
  Snacks, Drinks & Comfortable Place!! (Charging Service)
  Service provided with Live Case Station, WIFI Zone, Survey Return Box (Take your free cookies!)
  - B1, Inside Exhibition Hall 2, W Seoul-Walkerhill
    - April 28 – 29, 2010 9:00AM – 5:00PM
    - April 30, 2010 9:00AM – 4:00PM

- **CVRF Gallery**
  Meet CVRF’s activities & 15 years of history
  “ANGIOPLASTY SUMMIT-TCTAP”
  - B1, Entrance of Exhibition Hall 2, W Seoul-Walkerhill
    - April 28 – 29, 2010 6:30AM – 7:00PM
    - April 30, 2010 6:30AM – 4:30PM

- **Publisher Showcase**
  Find the books you’ve been looking for @ Publication Zone
  - 1F, Coronary Arena, Sheraton Grande Walkerhill

- **ACT Tour**
  - Time Table
    | Date       | Section | Departure Time |
    |------------|---------|----------------|
    | April 28 (Wed.) | Tour 1  | 4:00 pm        |
    | April 29 (Thu.)  | Tour 2  | 10:00 pm       |
    |              | Tour 3  | 4:00 pm        |
  - On-site registration : CVRF booth (W Seoul-Walkerhill, B2)
  * For more about ACT Program, please visit [www.cvrf.org](http://www.cvrf.org)
Learning Objectives
The participants who will attend the meeting can:

- Review the latest basic and clinical investigations to guide how to optimally manage the patients with vascular or structural heart disease.
- Integrate the newest interventional techniques and devices related to patient care in the coronary, peripheral and carotid arteries, and structural heart disease.
- Compare and contrast different approaches to treat the same type of lesion, and apply an optimal treatment to various patients in their clinical practice.
- Learn numerous treatment strategies through reviewing diverse challenging cases submitted from all around the world and discussing with the world renowned experts.
- Integrate adjunctive pharmacologic management in treating patients with cardiovascular disease or underwent intervention therapies.

Target Attendees

- Interventional cardiologists
- General cardiologists
- Physicians interested in cardiology and vascular medicine
- Radiologists
- Basic scientists
- Vascular medicine specialists
- Vascular surgeon
- Cardiac surgeon
- Interventional cardiologists
- Nurses and technologists
- Other health care professionals with special interest in the interventional vascular therapy and medicine

Program Sponsorship and Support

ANGIOPLASTY SUMMIT-TCTAP is sponsored by CardioVascular Research Foundation (CVRF) and partially funded by educational grants from commercial supporters.

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FACULTY
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- Korean

LIVE CASE SITES

PROGRAM

Tuesday, April 27
Evening Satellite Symposia

Wednesday, April 28
Main Arena
Coronary Arena
Endovascular Arena
Lunchtime Activities
Evening Satellite Symposia
Moderated Oral Abstract Competition
Moderated Complex Case Competition

Thursday, April 29
Main Arena
Coronary Arena
Endovascular Arena
Tutorial Arena
Breakfast Meetings
Lunchtime Activities
Evening Satellite Symposia
Moderated Oral Abstract Competition
Moderated Complex Case Competition

Friday, April 30
Coronary Arena
Endovascular Arena
Tutorial Arena
Breakfast Meetings
Main Arena
- The 4th Cardiopulmonary Rehabilitation Workshop
- The 13th Annual Conference for Cardiovascular Nurse & Technologist

ABSTRACT
- Oral Abstract & E-poster Abstract
- Abstract Reviewer

EXHIBIT & VENUE LAY OUT

ADVERTISEMENT
Acknowledgement

Commercial Support

Angioplasty Summit-TCTAP 2010 is sponsored by CardioVascular Research Foundation (CVRF) and partially funded by educational grants from commercial supporters. CVRF has been tried to make its meetings' program as educational as possible and free from commercial bias or effect.

CVRF wishes to extend special appreciation to the following companies for the support of their educational grants in the 15th Angioplasty Summit-TCTAP 2010.

**Major Benefactors**
- Abbott Vascular Ltd
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- Boston Scientific Korea

**Educational Grant Supporters**
- Bristol-Myers Squibb Korea
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- AstraZeneca Korea
- Chong Kun Dang
- CJ CheilJedang

Educational Support

The Organizing Committee for Angioplasty Summit-TCTAP 2010 wishes to thank Chien Foundation for the donation for the Best Case Awards and lectureship.

Contributors

We wish to thank you to the following contributors and dedicated individuals for their year-round effort to make Angioplasty Summit-TCTAP 2010 more educative and well-organized.

Affiliated Asan Medical Center Physicians

Seung-Jung Park, MD, PhD,
Chairman, Asan Heart Institute, Asan Medical Center
Seong-Wook Park, MD, PhD, Jae Joong Kim, MD, PhD,
Cheol Whan Lee, MD, PhD, Young-Hak Kim, MD, PhD,
Seung-Whan Lee, MD, PhD, Duk-Woo Park, MD, PhD, Soo Jin Kang, MD, PhD
Won - Jang Kim, MD, Jong-Young Lee, MD

CardioVascular Research Foundation (CVRF)

Seung-Jung Park, MD, PhD, Chairman
Kyung-Ae Kim, Senior Manager, Academic Programs
Chesil Lee, Manager, Global Strategic Planning
Soon-Jung Rho, Manager, Website & Graphic Design
Mi-Jeong Kim, Manager, Accounting Development
Hyerim Yun, Coordinator, Website, ACT & Fellowship Training Program
Jenny Han, Coordinator, Academic Programs
Kelly Jwa, Coordinator, Academic Programs
Doori Kang, Coordinator, Faculty Management
Sunny Kwon, Coordinator, Global Strategic Planning
Mi Ju Hwang, Coordinator, Global Strategic Planning
Christine Park, Coordinator, Faculty Management
Elle Seok, Coordinator, Exhibition
Mi-Kyung Jung, Executive Assistant of Dr. Seung-Jung Park

Scientific TFT Team

Daily Newspaper, Factoid, Live Interview, AMC Live Case Review
Young-Hak Kim, MD, PhD, Bong-Ki Lee, MD
Il Rhee, MD, Chang-Bum Park, MD
Jung Min Ahn, MD, Hyung Oh Choi, MD, Soen Jun Hong, MD
Jae-Sik Jung, MD, Young-Hoon Jeong, MD, Won-Jang Kim, MD
Min-Kyu Kim, MD, Gyung-Jung Kim, MD, Jeong Woo Lee, MD
Jong-Young Lee, MD, Se-Whan Lee, MD, Junhyok Oh, MD
Kyong-Ha Park, MD, Jong-Pil Park, MD, Jong Seon Park, MD
Haeguen Song, MD, Il Woo Suh, MD, Jon Suh, MD, Tae-Hyun Yang, MD

Cardiac Catheterization Laboratory

Asan Medical Center
Jea Yun Go, RT, Chief Director
Soon-Deok Kang, RT, Jae-Cheon Jung, RT, Kang-Soo Jung, RT
Dal Won Kang, RT, Ho-Jung Kim, RT, Wan Young Kim, RT,
Min Suk Lee, RT, Seung Yong Lee, RT, Tae-Jung Moon,RT,
Jin-Seek Roh, RT, Hyun Ki Yoon, RT
Hyun-Kyung Park, RN, Chief Manager
Mi-Hyun Jung, RN, Hye-Jin Kim, RN, Ju-Hee Kim, RN
Mi-Jung Kim, RN, Su-Jeong Kim, RN, In-Kyong Lee, RN
Hyun-Jin Lee, RN, Min-Sun Lim, RN, Hye-Won Nam, RN
Hea-Young Yun, RN
Hye Jeong Hwang, Yeon Joo Jun, Nam Mi Son
Yun A Han, NA, Hea Young Jo, NA, So-Young Park, NA
Invited Faculty

International Faculty

Teiji Akagi, MD
Okayama University Hospital, Japan

Takashi Aizawa, MD
Wakayama Medical University, Japan

Mazen Alwi, MD
Institut Jantung Negara, Malaysia

Yasushi Asakura, MD
Toyouehara Heart Center, Japan

Harinder K. Bali, MD
Fortis Hospital, India

Andreas Baumbach, MD
University Hospitals Bristol, United Kingdom

Maurice Buchbinder, MD
Foundation for Cardiovascular Medicine, USA

Wacinc Budhath, MD
King Chulalongkorn Memorial Hospital, Thailand

Pawel E. Buszman, MD
Medical University of Silesia, Poland

Rabin K. Chakraborty, MD
Apollo Geneshes Hospital, India

Andy Wai-Kwong Chan, MD
Andy Wai-Kwong Chan Heart Centre, Hong Kong, China

Charles Chan, MD
Charles Chan Heart Clinic, Geneshes Medical Centre, Singapore

Kam Tim Chan, MD
Queen Elizabeth Hospital, Hong Kong, China

Adolphus Kai-tung Chau, MD
Grantham Hospital, Hong Kong, China

Jilin Chen, MD
Fujiai Hospital, Hong Kong, China

Lung-Ching Chen, MD
Taipei Veterans General Hospital, Taiwan

Shaojiang Chen, MD
The First Affiliated Hospital of Nanjing Medical University, China

Yun-Dai Chen, MD
The General Hospital of Chinese Public Liberation Army, China

Jun-Jack Cheng, MD
Shin Kong Hospital, Taiwan

Bernard Chevalier, MD
Institut cardio-vascularle, Paris, France

Paul T. L. Chiam, MD
National Heart Centre, Singapore

Alaide Chiuffo, MD
San Raffaele Hospital, Italy

Gim Hour Choo, MD
Selangor Medical Center, Malaysia

Chiyu Chou, MD
Taipei Veterans General Hospital, Taiwan

David J. Cohen, MD
Saint Luke's Mid America Heart Institute, USA

Howard A. Cohen, MD
Lanken Heart & Vascular Institute, USA

Antonio Colombo, MD
EVO Centre Quoer Columbus, San Raffaele Hospital, Italy

Marco A. Costa, MD
University Hospitals, Case Western Reserve University, USA

Costantino R. F. Costantini, MD
Hospital Cardiologico, Costantini, Brazil

Alain G. Cribier, MD
Hospital Charles Nicola, France

Donald E. Cutlip Jr., MD
Beth Israel Deaconess Medical Centre, USA

Bharat Dalvi, MD
National Heart Centre, India

Gian Battista Danzi, MD
Ospedale Maggiore Policlinico University of Milan, Italy

Debabrata Dash, MD
Asian Heart Institute, India

Keith D. Dawkins, MD
Boston Scientific Corporation, USA

Stephen G. Ellis, MD
The Cleveland Clinic Foundation, USA

Andrejs Erglis, MD
Paust Sadrieks Clnical University Hospital, Latvia

William F. Fearon, MD
Stanford University Medicine Center, USA

Li Fen, MD
Shanghai Children's Medical Center, China

Guo Sheng Fu, MD
Hangzhou Sir Run Run Shaw Hospital, China

Yun-Ching Fu, MD
Taichung Veterans General Hospital, Taiwan

Kenichi Fuji, MD
Hyogo College of Medicine, Japan

Tetsuto Fujita, MD
Sapporo Cardio Vascular Clinic, Japan

Mohammed Omar Gaalal, MD
Prince Salman Heart Centre, Saudi Arabia

Daljeet Singh Gambhir, MD
Max Super Specialty Hospital, India

Christine Garvey, MD
Seton Medical Center, USA

Junbo Ge, MD
Zhonghian Hospital, China

Anthony H. Gershlick, MD
University of Leicester, United Kingdom

Juan Granada, MD
Skrall Center for Cardiovascular Research, USA

William A. Gray, MD
NewYork-Presbyterian Hospital, Columbia University Medical Center, USA

Eberhard Grube, MD
Elisabeth Hospital Heart Center Rhein-Ruhr, Germany

Hong Gu, MD
Capital Medical University, Beijing Anzhen Hospital, China

Giulio Guagliumi, MD
Ospedale Rinaldi Di Bergamo, Italy

Larry F. Hamm, MD
The George Washington University Medical Center, USA

Takatoshi Hayashi, MD
HeartVascular Center, Japan

Jeffrey Craig Hellinga, MD
Stony Brok University School of Medicine, USA

Richard R. Heuser, MD
St. Luke's Medical Hospital & Medical Center, USA

Ziyad M. Hijazi, MD
Rush University Medical Center, USA

Yutaka Hikichi, MD
Saga University, Japan

Shinshiro Hirenzach, MD
Heart Care Clinic, India

Duncan Hung Kwong Ho, MD
Hong Kong Sanatorium & Hospital, Hong Kong, China

David Richard Holmes, MD
Mayo Clinic, USA

Mun Kyung Hong, MD
St. Luke's Roosevelt Hospital Center, USA

Junko Honye, MD
Fuchu Kayaoka Hospital, Japan

Antony H. Gershlick, MD
University Hospitals, Case Western Reserve University, USA

William A. Gray, MD
NewYork-Presbyterian Hospital, Columbia University Medical Center, USA

Eberhard Grube, MD
Elisabeth Hospital Heart Center Rhein-Ruhr, Germany

Hong Gu, MD
Capital Medical University, Beijing Anzhen Hospital, China

Giulio Guagliumi, MD
Ospedale Rinaldi Di Bergamo, Italy

Larry F. Hamm, MD
The George Washington University Medical Center, USA

Takatoshi Hayashi, MD
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Jeffrey Craig Hellinga, MD
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Duncan Hung Kwong Ho, MD
Hong Kong Sanatorium & Hospital, Hong Kong, China

David Richard Holmes, MD
Mayo Clinic, USA

Mun Kyung Hong, MD
St. Luke's Roosevelt Hospital Center, USA

Junko Honye, MD
Fuchu Kayaoka Hospital, Japan

Angela Hoye, MD
Castle Hill Hospital, United Kingdom

I Chang Hsieh, MD
Chang Gung Memorial Hospital, Taiwan

Pham Manh Hung, MD
Hanoi Medical University, Vietnam

Yong Hong, MD
Peking University First Hospital, China

Juey-Jen Hwang, MD
National Taiwan University Hospital, Taiwan

Keichi Igarashi, MD
Hokkaido Social Insurance Hospital, Japan

Yuji Ikari, MD
Tokai University School of Medicine, Japan

Fumika Ikono, MD
Stanford University, Japan

Frank Ing, MD
Texas Children's Hospital, USA

Andres Iniguez, MD
Hospital Universitario de Vigo, Spain

Naoto Inoue, MD
Sendai Kousei Hospital, Japan

Omar Ismail, MD
Penang Hospital, Malaysia
<table>
<thead>
<tr>
<th>Invited Faculty &amp; Faculty of the Year</th>
<th>Faculty of the Year</th>
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<tbody>
<tr>
<td>Matthew Price, MD Scripps Clinic, USA</td>
<td>Abdelaziz Abdelaziz, MD Egypt Heart Cath Lab Center, Egypt</td>
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<tr>
<td>Afzalur Rahman, MD National Institute of Cardiovascular Diseases, Bangladesh</td>
<td>Sayed Mohamed Abdou, MD Chang-gung Memorial Hospital, Taiwan</td>
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<td>J. Shiv Kumar Rao, MD Apollo hospital, India</td>
<td>Nazir Ahmed, MD National Heart Foundation Hospital &amp; Research Institute, Bangladesh</td>
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<td>Eveline Regar, MD Erasmus Medical Center - Thoraxcenter, The Netherlands</td>
<td>Yuzo Akita, MD Kansai Medical University, Japan</td>
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<td>Nicolaus J. Reifart, MD Main Taurus Heart Institute, Germany</td>
<td>Teeranan Angkananard, MD Vajira Hospital, Thailand</td>
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<td>Krishna Rocha-Singh, MD Prairie Vascular Institute, USA</td>
<td>Hitoshi Anzai, MD Kansai Medical University, Japan</td>
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<td>Masood Sadiq, MD The Children’s Hospital &amp; The Institute of Child Health, Pakistan</td>
<td>Ramesh Arora, MD Metro Hospital &amp; Heart Institute, India</td>
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<td>Shigeru Saito, MD Shionan Kamakura General Hospital, Japan</td>
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<td>Masaki Awata, MD Kansai Rosai Hospital, Japan</td>
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<td>Patrick W. Serruys, MD Erasmus Medical Center, Thoraxcenter, Netherlands</td>
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<td>Yoshisato Shibata, MD Miyazaki Medical Association Hospital, Japan</td>
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<td>Horst Sievert, MD Sank Katharinen Hospital, Germany</td>
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<td>Chuck Simonton, MD Abbott Vascular, USA</td>
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<td>Gregg W. Stone, MD Columbia University Medical Center, Cardiovascular Research Foundation, USA</td>
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<td>Satoru Sumitsuji, MD Tokushima University Hospital, Osaka University, Japan</td>
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<td>Huay Cheern Tan, MD National University Heart Centre, Singapore</td>
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<td>Paul S. Teirstein, MD Scripps Clinic &amp; Research Foundation, USA</td>
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<td>Mitsuayasu Terashima, MD Toyohashi Heart Center, Japan</td>
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<td>Hideshi Tomita, MD Showa University Northern Yokohama Hospital, Japan</td>
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<tr>
<td>Kinzo Ueda, MD Rikuzen Takata, Japan</td>
<td></td>
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<tr>
<td>Yasunori Ueda, MD Osaka Police Hospital, Japan</td>
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<tr>
<td>Takaumi Ueno, MD Kanazawa University School of Medicine, Japan</td>
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<tr>
<td>Marco Valgimigli, MD University of Ferrara &amp; Cardiovascular Research Center, Italy</td>
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<td>Renu Virmani, MD CV Path Institute, Inc., USA</td>
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<tr>
<td>Ron Waksman, MD Washington Hospital Center, USA</td>
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<td>Wan Azman B Wan Ahmad, MD University Malaysia Medical Center, Malaysia</td>
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<tr>
<td>Jou-Kou Wang, MD National Taiwan University Hospital, Taiwan</td>
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<tr>
<td>Chris Kwok Yiu Wong, MD St. Paul’s Hospital Hong Kong, China</td>
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<td>Philip Wong, MD National Heart Centre, Singapore</td>
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<td>Bo Xu, MD Fu Wai Hospital, China</td>
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<td>Ze-Sheng Xu, MD Conglino Central Hospital, China</td>
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<td>Shaiful Azmi Yahaya, MD Institut Jantung Negara, Malaysia</td>
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<td>Hiroshi Yamaguchi, MD Tokyo Medical Center, Japan</td>
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<td>Takehiro Yamashita, MD Cardiovascular Center Hokkaido Ohno Hospital, Japan</td>
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<td>Hongbing Yan, MD Beijing Anzhen Hospital, China</td>
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<td>Kok Meng Yee, MD Pantai Medical Center, Malaysia</td>
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<td>Alan C. Yeung, MD Stanford University Medical Center, USA</td>
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<td>Wei-Hsiun Yin, MD Cheng Hain General Hospital, Taiwan</td>
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<td>Hiroyoshi Yokoi, MD Kokura Memorial Hospital, Japan</td>
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<td>Fuminobu Yoshimachi, MD Aomori Prefectural Central Hospital, Japan</td>
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<tr>
<td>Robaayah Zambahari, MD Institut Jantung Negara, Malaysia</td>
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**Invited Faculty & Faculty of the Year**

- Matthew Price, MD, Scripps Clinic, USA
- Afzalur Rahman, MD, National Institute of Cardiovascular Diseases, Bangladesh
- J. Shiv Kumar Rao, MD, Apollo hospital, India
- Eveline Regar, MD, Erasmus Medical Center - Thoraxcenter, The Netherlands
- Nicolaus J. Reifart, MD, Main Taurus Heart Institute, Germany
- Krishna Rocha-Singh, MD, Prairie Vascular Institute, USA
- Masood Sadiq, MD, The Children’s Hospital & The Institute of Child Health, Pakistan
- Shigeru Saito, MD, Shionan Kamakura General Hospital, Japan
- Tejuh Santoso, MD, Medistra Hospital, Indonesia
- Sudheer Saxena, MD, Muktat Heart Institute, India
- Dierk Scheinert, MD, Park Hospital Leipzig, Germany
- Patrick W. Serruys, MD, Erasmus Medical Center, Thoraxcenter, Netherlands
- Yoshisato Shibata, MD, Miyazaki Medical Association Hospital, Japan
- Horst Sievert, MD, Sank Katharinen Hospital, Germany
- Kui-Hian Sim, MD, Sarawak General Hospital, Malaysia
- Chuck Simonton, MD, Abbott Vascular, USA
- Balbir Singh, MD, Medanta, The Medicity Hospital, India
- Ramesh Singh A/L Arjan Singh, MD, University Malaysia Medical Center, Malaysia
- Christian M. Spaulding, MD, Cochin Hospital, France

**Faculty of the Year**

- Abdelaziz Abdelaziz, MD, Egypt Heart Cath Lab Center, Egypt
- Sayed Mohamed Abdou, MD, Chang-gung Memorial Hospital, Taiwan
- Nazir Ahmed, MD, National Heart Foundation Hospital & Research Institute, Bangladesh
- Yuzo Akita, MD, Kansai Medical University, Japan
- Teeranan Angkananard, MD, Vajira Hospital, Thailand
- Hitoshi Anzai, MD, Kansai Medical University, Japan
- Ramesh Arora, MD, Metro Hospital & Heart Institute, India
- Koichiro Asawa, MD, Takai Hospital, Japan
- Masaki Awata, MD, Kansai Rosai Hospital, Japan
- Mohammad Badluzzaman, MD, National Heart Foundation Hospital & Research Institute, Bangladesh
- Shiv Bagga, MD, Post Graduate Institute of Medical Education & Research, India
- Roberto Baglini, MD, IMT, University of Pittsburgh Medical Center, Italy
- Amal Kumar Banerjee, MD, Cardiological Society of India, India
- Yasar Ahmed Ibrahim Beshir, MD, Sudan Heart Center, Sudan
- Suman Bhandari, MD, Escorts Heart Institute & Research Centre, India
- Rahim Bin Tahir, MD, Hospital Sultanah Bahiyah, Malaysia
- Raghu C, MD, Prime Hospital, India
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<th>Hospital/Institution</th>
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<td>Xijing Hospital, China</td>
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Live Case Transmission Sites

International
- Columbia University Medical Center, New York, USA
- Erasmus Medical Center, Thoraxcenter, Rotterdam, Netherlands
- Toyohashi Heart Center, Toyohashi, Japan

Korea
- Asan Medical Center, Seoul, Korea
- Seoul St. Mary’s Hospital, Seoul, Korea
- Pusan National University Yangsan Hospital, Pusan, Korea
Thursday, April 29

The Role of the Interventional Cardiologist:  
"What Does the Future Hold?"  
Co-sponsored by Medtronic Co., Ltd.  
Coronary Arena, Level 1

Carotid Stenting: "Complicated Carotid Intervention and Its Management"  
Co-sponsored by Johnson & Johnson Medical Korea Ltd.  
Endovascular Arena, Level 1

Percutaneous Aortic Valve Treatment:  
"Mistakes and Solutions"  
Co-sponsored by Edwards Lifesciences Korea Co., Ltd.  
Room 1-1, Level 1

Vulnerable Plaque  
Co-sponsored by Volcano(BT+) / Focusmedical Co., Ltd.  
Room 2-1, Level 2

Left Main Stenting: "No More Routine Surgery"  
Co-sponsored by CVRF, Supported by Educational Grant from Abbott Vascular  
Room 3-1, Level 3

Is Thrombectomy Indispensable?:  
"Controversies in the Management of STEMI"  
Co-sponsored by AMG Korea Co., Ltd. / Medtronic Co., Ltd.  
Tutorial Arena, Level 4

MDCT & MRI: "Where We Are?"  
Co-sponsored by Siemens Healthcare / Philips  
Room 4-1, Level 4

Triple Antiplatelet Therapy: "Meeting the Challenges"  
Co-sponsored by Otsuka  
Room 4-2, Level 4

Friday, April 30

Bifurcation Intervention: "Optimizing Stenting Technique"  
Co-sponsored by CVRF  
Coronary Arena, Level 1

AAA: "Evolving Technology of EVAR"  
Co-sponsored by Medtronic Co., Ltd.  
Endovascular Arena, Level 1

Antiplatelet Therapy: "Evolving Options"  
Organized by CVRF and Supported Through an Unlimited Educational Grant from Daiichi-Sankyo Korea & Lilly Korea  
Room 1-1, Level 1

Possible DES Complications  
Co-sponsored by Guerbet Korea  
Room 2-1, Level 2

Complex Coronary Intervention:  
How To Treat..: "Evolutional Technology"  
Co-sponsored by Terumo Korea Corporation  
Room 3-1, Level 3

In-Stent Restenosis: "Fresh Insights from IVUS"  
Co-sponsored by Boston Scientific Korea  
Tutorial Arena, Level 4

Statin Benefits: "Expanding the Horizon"  
Co-sponsored by CVRF  
Room 4-1, Level 4

Revascularization Strategies in Diabetic Patients  
Co-sponsored by CVRF  
Room 4-2, Level 4
Contributors for Live Case Transmission

**International Sites**

**Columbia University Medical Center, New York, USA**
- Jeffrey W. Moses, MD
- Michael Collins, MD
- Vininder Singh, MD
- Gloria Weiss, MD

**Erasmus Medical Center, Thoraxcenter, Rotterdam, Netherlands**
- Patrick Semuys, MD
- Robert-Jan van Gaans, MD
- Wim van der Giessen, MD

**Toyohashi Heart Center, Toyohashi, Japan**
- Etsuo Tusuhara, MD
- Yasushi Asakura, MD

**Korean Sites**

**Seoul St. Mary’s Hospital, Seoul**
- Ki Bae Seung, MD
- Wooh-Sung Chung, MD
- Ki-Yuk Chang, MD

**Pusan National University Yangsan Hospital, Pusan**
- Kook-Jin Chun, MD
- Jung Hong Kim, MD
- Jungsu Kim, MD

**Asan Medical Center, Seoul**

**Main Arena**
- #1. Seung-Jung Park, MD, Young-Haik Kim, MD
- #2. Berhard Meier, MD, Na Se Hee Lee, MD
- #3. Maurice Buchbinder, MD, Junbo Ge, MD
- #4. Taped Case Demonstration (Main G. Cribier, MD, Seung-Jung Park, MD)
- #5. Eberhard Grebe, MD, Junghan Yoon, MD
- #6. Antonio Colombo, MD, Seung-Ho Hur, MD
- #7. Seung-Jung Park, MD, Huy Cheem Than, MD
- #8. Antonio Colombo, MD, Duk-Woo Park, MD
- #9. Gregg W. Stone, MD, Duncan Hung Kwong Ho, MD
- #10. Nicolaus J. Pelfort, MD, Yeon-Tong Lim, MD
- #11. Ian T. Meredith, MD, Seung-Woon Rha, MD
- #12. Alan C. Yeung, MD, Il Phee, MD
- #13. Marie-Claude Bereste, MD, Chiuang Jen Wu, MD
- #14. John R. Laird, Jr, MD, Seung-Whan Lee, MD
- #15. Dirk Scheriart, MD, Seung Hyuk Choi, MD
- #16. Seung-Jung Park, MD, Roxana Mehran, MD
- #17. Paul S. Teirstein, MD, Joo-Young Yim, MD
- #18. Ron Waksman, MD, Rebaayeh Zambawai, MD

<IVUS Interpreters: Gary S. Mintz, MD, Soo Jin Kang, MD>

**Endovascular Arena**
- #1. Richard R. Heuser, MD, Seung-Whan Lee, MD
- #2. Dirk Scheriart, MD, Bong Ki Lee, MD
- #3. Krishna Roche-Singh, MD, Young Jin Choi, MD
- #4. Hiroshi Yoki, MD, Droughen Choi, MD
- #5. William A. Gray, MD, Seung-Whan Lee, MD, Hyang Kyung Kim, MD
- #6. Paul Hsing-Li Kao, MD, Wook Young Chung, MD
- #7. John R. Laird, Jr, MD, Seung-Whan Lee, MD
- #8. William A. Gray, MD, Woo Jong Park, MD
- #9. Je-Young Choi, MD, Bharat Dalvi, MD
- #10. I Sook Kang, MD, Mezani Ali, MD

<Echo Reviewers: Soo Jin Kim, MD, Jo Won Jung, MD>
Tuesday | April 27, 2010

Evening Symposia
6:00 PM-8:30 PM

1. Antiplatelet Options: The Changing Landscape
Co-sponsored by AstraZeneca Co., Ltd., Daiichi-Sankyo Korea & Lilly Korea, and Korea Otsuka Pharmaceutical Co., Ltd.
Main Arena, Level B2.
Moderators: David E. Kandzari, Seung-Jung Park
Panelists: David J. Cohen, Duk-Woo Park, Matthew Price
7:00 PM - Clopidogrel: Current OASIS7 - Double Is Better!!
David J. Cohen
7:15 PM - Prasugrel: TRITON - Evolution Begins Here!!
David E. Kandzari
7:30 PM - Ticagrelor: PLATO - A New Chapters Opens
Matthew Price
7:45 PM - Alternative and Next Antiplatelet Therapy Beyond ADP Blocker
Duk-Woo Park
8:00 PM - Panel Discussion
8:30 PM - Adjourn

2. Alumni Night for ACT Attendees
Organized by CVRF
Room 1-1, Level 1
Moderators: Cheol Whan Lee, Seung-Jung Park
Panelists: Soo-Jin Kang, Won-Jang Kim, Young-Hak Kim, Jong-Young Lee, Seung-Whan Lee, Duk-Woo Park
6:00 PM - Dinner
7:00 PM - Welcome Address
Cheol Whan Lee
Meet Our Experts:
Healthy Opinions, Smart Decisions
"Case Presentation"
7:05 PM - PCI to LMS on My Youngest Female Patient
Yoon-Sin Chong
7:20 PM - Retrograde PCI via Transradial Approach with Single Catheter
Wataru Nagamatsu
7:35 PM - Percutaneous Treatment for Massive Intracoronary Thrombus (Using PIT Catheter)
Takuma Sato
7:50 PM - Panel Discussion
8:00 PM - Therapy in Evolution: Percutaneous Aortic Valve Replacement
Martin B. Leon
8:20 PM - Closing Remark
8:30 PM - Adjourn
Co-organized by CardioVascular Research Foundation (CVRF,Seoul) and Cardiovascular Research Foundation (CRF,NY), The 4th Left Main and Bifurcation Summit will take place at the 15th ANGIOPLASTY SUMMIT-TCTAP 2010 in Seoul, Korea. Leaders in the field from the world over will present their experiences on the techniques and patient outcomes in this challenging, often controversial, and evolving field.

Highlights of the program this year include live case transmission from Asan Medical Center, Seoul and imaging, basic and novel stenting strategies, updates on clinical outcomes, and much more.

The symposium will be also broadcast on demand starting April 30, 2010 at 10:00 a.m.(EDT). You will be able to stream video of the session on demand right from your computer and at your convenience.
Wednesday | April 28, 2010

Main Arena
TCT Asia Pacific
Live Case Session 1
  I. Clinical Standards, Controversies, and Future Directions
  II. The "Structural" Corner - Valves and Beyond
Live Case Session 2
State-of-the-Art Lectures 1: DES Safety Issue
Live Case Session 3
State-of-the-Art Lectures 2 :
: Inevitable Encounter: "PCI vs. Surgery" in Left Main and Multivessel Disease

Coronary Arena
Featured Lecture #1
<Practical Workshop with Taped Cases>
: Transcatheter Valve Therapy- Case Based Learning "Real Case Presentation & Focus Review"
Featured Lecture #2
:Unanswered Issues: "SVG, Transplant CAD, ISR, Small Vessel and Multivessel"
Intensive Live Case Session 1

Endovascular Arena
Featured Lectures 1: Lower Extremity Disease
Intensive Live Case Session 1: SFA Disease
Featured Lectures 2: SFA Disease
Intensive Live Case Session 2: Lower Extremity Disease

Lunchtime Activities
1. DES in 2010: Lessons Learned, Coronary Arena, Level 1
2. New Perspective on Cardiovascular Disease, Endovascular Arena, Level 1
3. For the At-Risk Acute Coronary Syndrome Patient: The Role of Glycoprotein IIb/IIIa Inhibitor, Room 1-1(Calla Room), Level 1
4. DES Summit "Futuristic Technology: New DES", Room 2-1(Presidio 1 & 2), Level 2
5. Recapturing the Magic with Atorvastatin: ACS patients Before and After PCI, Room 3-1(Cosmos Room), Level 3
6. Next Generation DES: Today and Tomorrow, Tutorial Arena, Level 4

Evening Satellite Symposia
3. From Complex to the Future, Coronary Arena, Level 1

Moderated Oral Abstract Competition
1. Acute Myocardial Infarction/Acute Coronary Syndrome I
2. Acute Myocardial Infarction/Acute Coronary Syndrome II
3. Pharmacological Treatment I
4. Pharmacological Treatment II

Moderated Complex Case Competition
1. Acute Coronary Syndrome I
2. PCI Complication I
3. New Coronary Imaging I
4. Complex PCI I (Left Main & Bifurcation I)
**Program**

**Wednesday, April 28**

### Main Arena

**Vista Hall, Level B2**  
8:25 AM-8:10 PM

- **8:25 AM - Opening Remark**  
  Seung-Jung Park

- **8:30 AM - Congratulatory Remark**  
  Jung Shin Lee (President, Asan Medical Center)

- **8:35 AM - Welcome Address**  
  Martin B. Leon

### TCT Asia Pacific

#### Live Case Session 1

**Columbia University Medical Center, USA**

- **Moderators:** Martin B. Leon, Gregg W. Stone
- **Discussants:** Juan Granada, Eberhard Grube, Ajay Kirtane, Roxana Mehran, Gary S. Mintz, Seong-Whook Park, Seung-Jung Park, Ki-Bae Seung, David Paul Taggart, Paul S. Teirstein

- **I. Clinical Standards, Controversies, and Future Directions**
  - **Moderators:** Seung-Jung Park, Gregg W. Stone
  - **Multi-Vessel and Left Main Disease**
    - **9:40 AM - Point: When is Surgery the Preferred Therapy?**  
      David Paul Taggart
  - **9:55 AM - Counterpoint: When is PCI an Acceptable or Preferred Alternative?**  
    Paul S. Teirstein
  - **10:10 AM - Integrating IVUS, FFR, and Non-Invasive Imaging to Optimize PCI Outcomes**  
    Gary S. Mintz
  - **10:25 AM - Introducing EXCEL: The "Definitive" Unprotected Left Main Randomized Trial**  
    Gregg W. Stone

#### Drug-Eluting Stents

- **10:35 AM - Addressing the Lingering Concerns of Late DES Safety and Efficacy?**  
  Ajay Kirtane

- **10:50 AM - Dual-Antiplatelet Therapy Dilemmas - Drug Dosing and Duration, Rebound, and Platelet Monitoring**  
  Donald Cutlip

- **11:05 AM - The Role of New Anti-platelet Agents: Will Prasugrel and Ticagrelor Change the DES Landscape?**  
  Roxana Mehran

- **11:15 AM - My Crystal Ball - New Drug Delivery Platforms and Bioabsorbable Stents will Dominate in the Next 5-10 Years!**  
  Martin B. Leon

- **11:30 AM - Does PROSPECT Support the Use of Invasive Imaging to Diagnose and Treat Vulnerable Plaque with DES?**  
  Gregg W. Stone

#### II. The "Structural" Corner - Valves and Beyond

- **Moderators:** William A. Gray, Martin B. Leon

- **11:40 AM - Status Update and Clinical Impact of Transcatheter Aortic Valve Implantation (TAVI)**  
  Martin B. Leon

- **11:55 AM - New TAVI Devices: More of the Same or Meaningful Differences?**  
  Eberhard Grube

- **12:05 PM - Insights from EVEREST II: Clinical Utility of Transcatheter Edge-to-Edge Mitral Valve Repair**  
  William A. Gray

- **12:20 PM - Will Left Atrial Appendage Closure Become Commonplace in Patients with Atrial Fibrillation?**  
  Bernhard Meier

- **12:30 PM - Lunchtime Activities**

#### Live Case Session 2

**The Catholic University of Korea, Seoul St. Mary’s Hospital, Korea**

- **Moderators:** Antonio Colombo, David R. Holmes
- **Discussants:** Costantino R. F. Costantini, Stephen G. Ellis, Andrejs Erglis, Daljeet Singh Gambhir, Anthony H. Gershlick, Chong-Jin Kim, Guangping Li, Yin Liu, Sunao Nakamura, Chuck Smonton

- **2:00 PM - Asian Medical Center, Korea**
  - Case #1, #2, #3

- **3:00 PM - Toyohashi Heart Center, Japan**

### State-of-the-Art Lectures 1

#### "DES Safety Issue"

- **Moderator:** Dong Joo Oh

- **3:30 PM - Fear Not!**  
  Paul S. Teirstein

- **3:45 PM - Still Dangerous!**  
  Renu Virmani

### Live Case Session 3

- **Moderators:** Bernhard Meier, Alan C. Yeung
- **Discussants:** Alain G. Cribier, Giulio Guagliumi, Kyoo-Rok Han, Omar Ismail, Petr Kala, Martin B. Leon, Shuzheng Lu, Motomaru Masutani, Jeong Eui Park, Joo-Young Yang

- **4:00 PM - The Catholic University of Korea, Seoul St. Mary’s Hospital, Korea**
- **4:30 PM - Asan Medical Center, Korea**

#### State-of-the-Art Lectures 2

#### Inevitable Encounter: "PCI vs.Surgery" in Left Main and Multivessel Disease

- **Moderator:** Kwon-Bae Kim
- **Panelists:** Seung-Jung Park, Gregg W. Stone

- **5:30 PM - No More Routine Surgery!**  
  David R. Holmes

- **5:42 PM - Keep the Gold Standard: From Current Evidence**  
  David Paul Taggart

- **5:54 PM - Discussion**

- **6:10 PM - Adjourn**

### Coronary Arena

**Mugunghwa Hall 1, Level 1**  
2:00 PM-6:00 PM

#### Featured Lecture 1

**Transcatheter Valve Therapy**

- **Case Based Learning**
  - "Real Case Presentation & Focus Review"
  - Practical Workshop with Taped Cases

- **Moderators:** Alain G. Cribier, Martin B. Leon
2:00 PM - QuantumCor: The RF Approach to Mitral Regurgitation
Richard R. Heuser

2:15 PM - Transcatheter Aortic Valve Implantation with the Edwards Ballon-Expandable Valve: Past, Present and Future
Alain G. Oettler

2:30PM - An Update of the Self Expanding Medtronic/Core Valve TAVI
Eberhard Grube

2:45 PM - Predicting the Future for Transcatheter Valve Therapies: New Devices and Expanded Clinical Indications
Martin B. Leon

**Featured Lecture 2**

*"SVG, Transplant CAD, ISR, Small Vessel and Multivessel"*

**Moderators:** Pawel E. Buszman, Ron Waksman

3:00 PM - Strategies for PCI of SVG Disease
Ron Waksman

3:12 PM - PCI in Patients with Transplant Coronary Artery Disease
Michael S. Lee

3:24 PM - PCI vs CABG For Multivessel Disease: Calculation of Risk and Long Term Outcome
Pawel E. Buszman

3:36 PM - Treatment of DES In-Stent Restenosis
Ron Waksman

3:48 PM - Discussion

**Intensive Live Case Session 1**

**Moderators:** Bernard Chevalier, Takahiko Suzuki

**Discussants:** Andy Wai-Kwong Chan, David J. Cohen, Min Kyung Hong, Myung-Ho Jeong, Alexandra J. Lansky, Sang Hoon Lee, Hideo Nishikawa

4:00 PM - Toyohashi Heart Center, Japan

4:15 PM - The Catholic University of Korea, Seoul St. Mary’s Hospital, Korea

4:30 PM - Adjourn

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### Endovascular Arena

Mugunghwa Hall 2, Level 1
2:00 PM-6:00 PM

**Featured Lectures 1**

*"Lower Extremity Disease"*

**Moderators:** Seong-Wook Park, Krishna Rocha-Singh

2:00 PM - Endovascular Revascularization is Best Option in Critical Limb Ischemia: When and How (Above Knee and Below Knee)
Dierk Scheinert

2:12 PM - Hybrid Surgery for Multi-level Occlusive Disease of Lower Extremity
Tae Won Kwon

2:24 PM - Advanced Recipes for BTK CTO: Retrograde or Transpedal Puncture
Gian Battista Danzi

2:36 PM - Below-the-Knee Stent Implantation for Critical Limb Ischemia: Results of the Xcell Trial
Krishna Rocha-Singh

2:48 PM - Wrap Up Endovascular Outcomes of BTK Lesions and Future Directions
William A. Gray

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**Intensive Live Case Session 1**

*"SFA Disease"*

**Moderators:** Gian Battista Danzi, John R. Laird, Jr

**Discussants:** Jang-Whan Bae, David E. Kandzari, Issam D. Moussa, Woo Jung Park, Kinzo Ueda, Hiroyoshi Yokoi

3:00 PM - Asan Medical Center, Korea
Case #1, #2

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**Featured Lectures 2**

*"SFA Disease"*

**Moderators:** William A. Gray, John R. Laird, Jr

4:00 PM - How to Maintain Long-Term Patency of SFA CTO: Pharmacologic or Technical Address
Hiroyoshi Yokoi

4:15 PM - Femoropopliteal Report: Current Endovascular Outcomes and Expectation
Donghoon Choi

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### Lunchtime Activities

12:40 PM-1:40 PM

1. **DES in 2010: Lessons Learned**
   Co-sponsored by Medtronic Co, Ltd.
   Coronary Arena, Level 1
   **Moderator:** Martin B. Leon
   **Panelists:** Shrish Hiremath, Yangsoo Jang, Hyo-Soo Kim, Shu Kin Li, Philip Wong, Hongbing Yan, Wei-Hsian Yin
   12:40 PM - Welcome Address
   12:45 PM - Early DES - What Did We Learn - Updates from the ZEST Trial
   Duk-Woo Park
   1:00 PM - Relevant Clinical Trials Designs: Balancing Regulatory and Medical Evidence Needs
   Ian T. Meredith
   1:15 PM - DES of the Future: Design Goals and Challenges
   Martin B. Leon
   1:30 PM - Discussion, Q & A
   1:40 PM - Adjourn
### 2. New Perspective on Cardiovascular Disease
Organized by CVRF  
Endovascular Arena, Level 1  
**Moderator:** Dong Joo Oh  
12:40 PM - Opening Address  
Dong Joo Oh  
12:45 PM - Optimal Dosing of Antiplatelet Therapy in Patients With ACS Undergoing an Early Invasive Strategy: Insight from CURRENT-OASIS7 Trial  
David J. Cohen  
1:05 PM - Antiplatelet Therapy in AF  
Sun Uck Kwon  
1:25 PM - Discussion, Q & A  
1:40 PM - Adjourn

### 3. For the At-Risk Acute Coronary Syndrome Patient: The Role of Glycoprotein IIb/IIa Inhibitor
Co-sponsored by Handok Pharmaceuticals Co., Ltd  
Room 1-1(Calla Room), Level 1  
**Moderator:** Taehoon Ahn  
12:40 PM - Welcome Address  
Taehoon Ahn  
12:45 PM - The Optimal Medical Treatment Choice for ACS Patients  
Marco Valgimigli  
1:05 PM - Guidelines and Current Practice in the Management of ACS Patients  
Young-Hak Kim  
1:30 PM - Q & A  
1:40 PM - Adjourn

### 4. DES Summit
"Futuristic Technology: New DES"  
Organized by CVRF  
Room 2-1(Presidio 1 & 2), Level 2  
**Moderators:** Adrian Kastrati, Gregg W. Stone  
**Panelists:** Eberhard Grube, Kiyotaka Iwasaki, Ron Waksman  
12:40 PM - Systemic Review of Longterm Outcomes after First- vs. Second-Generation DES  
Adrian Kastrati  
12:55 PM - Bioabsorbable or Free-Polymer DES: Current and New Technologies  
Gregg W. Stone  
1:10 PM - Nanoparticle or Nanomatrix Technologies for DES  
Ron Waksman  
1:25 PM - Panel Discussion  
1:40 PM - Adjourn

### 5. Recapturing the Magic with Atorvastatin!: ACS patients before and after PCI
Hosted by Pfizer Pharmaceutical Korea Ltd.  
Room 3-1(Cosmos Room), Level 3  
**Moderator:** Seong-Wook Park  
Panelists: Young-Keun Ahn, Seung-Ho Hur, Han Cheol Lee  
12:40 PM - Opening Address  
12:45 PM - Latest Update on Upstream Atorvastatin Therapy  
In-Ho Chae  
1:20 PM - Panel Discussion  
2:00 PM - Adjourn

### 6. Next Generation DES: Today and Tomorrow
Organized by CVRF, Supported by Educational Grant from Abbott Vascular  
Tutorial Arena, Level 4  
**Moderators:** Seung-Jung Park, Chuck Simonton  
**Panelists:** Myeong-Chan Cho, Donghoon Choi, Myung-Ho Jeong, Young Jo Kim, Do Sun Lim, Junghan Yoon  
12:40 PM - Welcome Address  
12:45 PM - COMPARE Study Update  
Elvin Kedhi  
1:00 PM - Xience V in Real Life  
Seung-Jung Park  
1:15 PM - Xience Prime & Fully Bioabsorbable Stent Technology  
Chuck Simonton  
1:30 PM - Q & A  
1:40 PM - Adjourn

### Evening Satellite Symposia
6:30 PM-8:35 PM

#### 3. DES - From Complex to the Future
Co-sponsored by Johnson & Johnson Medical Korea  
Coronary Arena, Level 1  
**Moderator:** Seung-Jung Park, Christian M. Spaulding  
**Panelists:** Hyeon-Keun Ahn, Seung-Ho Hur, Naoto Inoue, Myung-Ho Jeong, Chong-Jin Kim, Takeshi Kimura, Ki Bae Seung, Junghan Yoon  
6:30 PM - Opening Address  
Seung-Jung Park  
6:35 PM - Which Stent in Difficult Lesions?  
Christian M. Spaulding  
6:55 PM - Panel Discussion  
7:05 PM - Duration of Dual Antiplatelet Therapy in DES  
Seung-Jung Park  
7:25 PM - Panel Discussion  
7:35 PM - J-Cypher Long-term F/U for Complex Lesion  
Takeshi Kimura  
7:55 PM - Panel Discussion  
8:05 PM - First Clinical Results and Future Developments of RES Technology 1: NEVO RES Trial  
Christian M. Spaulding  
8:25 PM - Panel Discussion  
8:35 PM - Adjourn

Co-sponsored by B.Braun Korea  
Endovascular Arena, Level 1  
**Moderator:** Seong-Wook Park  
**Panelists:** Taehoon Ahn, In-Ho Chae, Bashir Hanif, Sung-Ho Her, Rohit Khurana, Moo Hyun Kim, Muhammad Munawar, Jack Wei Chieh Tan  
6:00 PM - Dinner  
6:10 PM - Welcome Address  
Seong-Wook Park  
6:15 PM - Key Specifications & Application of DEB  
Hyu-Soo Kim  
6:45 PM - PEPCAD IV - Clinical Usage Feedback & Outlook  
Rosli Mohd Ali
1. Acute Myocardial Infarction/Acute Coronary Syndrome I

Moderators: Alaide Chieffo, Mun Kyung Hong
Panelists: Sameer Dani, Hyun Sook Kim, Tae Jin Youn

2:00 PM - AS-52, Cytochrome 2C19 Polymorphism and Response to Adjunctive Cilostazol versus High Maintenance-Dose Clopidogrel in Patients Undergoing Percutaneous Coronary Intervention: Results of the ACCEL-POLYMORPHISM Study
Young-Hoon Jeong

2:10 PM - AS-3, Effect of PostConditioning in Patients with ST-Elevation Acute Myocardial Infarction
Yusuke Ugata

2:20 PM - AS-5, Admission Glucose Level, not HbA1C, Predict Long-Term Mortality in Patients with Acute Myocardial Infarction
Sang-jin Ha

2:30 PM - AS-7, Strategies to for Reducing the Cathlab Door-to-Balloon Time in Acute Myocardial Infarction
Jincheng Guo

2:40 PM - Best Abstract Selection & Announcement

3. Pharmacological Treatment I

Moderators: Howard A. Cohen, Stephen G. Ellis
Panelists: Byung Ryu Cho, Guo Sheng Fu, B. C. Kalnna, Sang Gon Lee

4:00 PM - AS-8, Efficacy of Cystatin C-Based Equations to Predict Risk of Contrast Induced Nephropathy after Elective Percutaneous Coronary Intervention
Hyuck-Jin Yoon

4:10 PM - AS-59, Low Platelet Responsiveness to Clopidogrel Is Related to Target Lesion Revascularization in Chinese People
Ping Tim Tsui

4:20 PM - AS-56, Is Ascorbic Acid Effective in Preventing Contrast Induced Acute Kidney Injury? A Randomized Clinical Trial
Kota Komiya

4:30 PM - Discussion

4:40 PM - Best Abstract Selection & Announcement

2. Acute Myocardial Infarction/Acute Coronary Syndrome II

Moderators: Byung-Hee Oh, Marco Valgimigli
Panelists: Kihyun Byun, Shaoliang Chen, Eric Cho, Tak Hong, Ainol Shareha Sahar

3:00 PM - AS-11, Detection of Emboli by the Doppler Guidewire Can Reveal the Efficacy of a Distal Protection Device in Infarct Size of Acute Myocardial Infarction
Atsunori Okamura

3:10 PM - AS-2, Effect of MultiVessel Revascularization during Primary Percutaneous Coronary Intervention on Outcomes of Patients with ST-Segment Elevation Myocardial Infarction
Rodrigo Estevez-Loureiro

3:20 PM - AS-4, Relation between Institution Volume of Percutaneous Coronary Interventions and Management Strategy in Patients with Non-ST-Segment Elevation Acute Coronary Syndrome
Tsung-Hsien Lin

3:30 PM - AS-6, High-Risk Acute Coronary Syndrome Patients Benefit From Early Intervention Within 24 Hours
Julian (Ko-Beng) Tan

3:40 PM - AS-9, Thrombus Aspiration in Primary Percutaneous Coronary Intervention Improves Early Myocardial Reperfusion in Patients with ST-segment Elevation Myocardial Infarction Even without Upstream Use of Glycoprotein IIb/IIIa Inhibitor
Jeong Hoon Kim

3:50 PM - Best Abstract Selection & Announcement

4. Pharmacological Treatment II

Moderators: Issam D. Moussa, Matthew Price
Panelists: Kyung Soo Kim, Wei Min Li, Byoung Eun Park, Atsushi Takagi

5:00 PM - AS-57, Comparison of High-Dose (600mg) versus Moderate-Dose (300mg) Clopidogrel Loading in Patients Receiving Drug-Eluting Stents: A Subanalysis of a Randomized Trial
O-Sung Kwon

5:10 PM - AS-53, The Combination of Warfarin and Dual Antiplatelet Therapy after Coronary Stenting in Patients with Indications for Chronic Oral Anticoagulation: A Systematic Review and Meta-Analysis
Fei Gao

5:20 PM - AS-55, Statin Is Associated With Lower Incidence of Deep Vein Thrombosis Confirmed by Computed Tomographic Angiography in Patients Undergoing Total Knee Replacement Arthroplasty
Sang-Ho Jo

5:30 PM - AS-60, One-Year Cardiovascular and Renal Outcome of Sodium Bicarbonate in Compared with Saline for Prevention of Contrast-Induced Nephropathy after Cardiac Catheterization
Junichi Tazaki

5:40 PM - AS-58, What is the Optimal Triple Antiplatelet Therapy Duration in Patients with Acute Myocardial Infarction Undergoing Drug-Eluting Stents Implantation?
Keun-Ho Park

5:50 PM - Best Abstract Selection & Announcement

6:00 PM - Adjourn

7:15 PM - Case Report I - DES-ISR
Byoung-Joo Choi

7:30 PM - Case Report II - SVD
Hun-Jun Park

7:45 PM - Case Report II - CTO
Sajid Dhakam

8:00 PM - Panel Discussion

8:30 PM - Adjourn

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Keun-Ho Park

5:50 PM - Best Abstract Selection & Announcement

6:00 PM - Adjourn

Wednesday, April 28, 2010
Program

Moderated Complex Case Competition
Case Zone (Ida II), Level B1
2:00 PM - 6:00 PM

1. Acute Coronary Syndrome I & Complex PCI
Moderators: Chiayu Chou, Harry Suryapranata
Panelists: Yoon Haeng Cho, Suk Keun Hong, Binoy John
2:00 PM - LM Case
Dong Huang
2:10 PM - A Case of Successful Thrombus Aspiration Using 5F Heartrail Catheter in an Acute Myocardial Infarction Patient with Heavy Thrombus Burden Complicated with Cardiogenic Shock
Sureshkumar Ramasamy
2:20 PM - Successful Fenestration to True Lumen with the CTO Dedicated Wire for the Coronary Artery Dissection Induced by Guiding Catheter During Primary PCI
Akihiko Takahashi
2:30 PM - Ecstatic RCA with Large Thrombus Load During Acute PCI
Jack Wei Chieh Tan
2:40 PM - Discussion
2:50 PM - Best Challenging Case Selection & Announcement

2. PCI Complication I
Moderators: Roxana Mehran, Satoru Sumitsuji
Panelists: Keiichi Igarashi, Arummaju Sreenivas Kumar, Chih-Kuan Liao, Wei-Hsian Yin
3:00 PM - Coronary Rupture Due to High Pressure Dilation
Ze-Sheng Xu
3:10 PM - BMV Thrombus Shifted to RCA
Jayesh S Prajapati
3:20 PM - A Case of Discontinuation Antiplatelet Therapy during 3 Years 6 Months After Sirolimus-Eluting Stent Implantation Using Crush Technique at the Unprotected Left Main Coronary Artery
Yoshiki Nagata
3:30 PM - RCA Intervention Simple Lesion-> Yes Easy Job ?
Bavere Said Enany
3:40 PM - Emergency Thrombus Extraction in Left Main by Guiding Catheter as Life Saving Step
Suresh V Patted
3:50 PM - Best Challenging Case Selection & Announcement

3. New Coronary Imaging I
Moderators: Juan Granada, James R. Margolis
Panelists: Hui Kyung Jeon, Jung-Sun Kim, Tetsuo Matsubara, Amin Ariff Nuroddin
4:00 PM - Intravascular Ultrasound Helps Differentiate Coronary Mural Hematoma from Dissection
Wen-Hsiung Lin
4:10 PM - Successful Withdrawal of Entrapped IVUS Catheter During PCI
Yun-Kyeong Cho
4:20 PM - IVUS Guided Retrograde LM Stenting via Diseased SVG
Sayed Mohamed Abdou
4:30 PM - A Newly Developed Severely Calcified Lesion Occurred Inside The Implanted Stent
Keiki Yoshida
4:40 PM - IVUS Guided PCI with V-Stenting in LM Bifurcation Lesion
Jian Liu
4:50 PM - Best Challenging Case Selection & Announcement

5:10 PM - Shall We "Crush"?
Gary, Shing-hin Cheung
5:20 PM - Flare Stent Technique for the Treatment of Distal Left Main Coronary Artery Bifurcation Lesions
Masahiko Shibuya
5:30 PM - Successful Repeat Intervention by Microcatheter Supported Wiring, into an Angulated Previously Crushed Stent, at Diagonal Ostium Occluded by Subacute Stent Thrombosis
Kanhaiya Lal Poddar
5:40 PM - A Case with Complex Left Main and 3-Vessel Disease That Required Complex Preparation to Keep Simple Bifurcation Stenting Strategy
Yoshinobu Murasato
5:50 PM - Best Challenging Case Selection & Announcement
6:00 PM - Adjourn
Thursday | April 29, 2010

Main Arena
Live Case Session 4
Late Breaking Clinical Trials
Live Case Session 5
State-of-the-Art Lectures 3: Hot Issue in 2009: "Transcatheter Valve Therapy"
Live Case Session 6
State-of-the-Art Lectures 4: Lessons from Clinical Trials 2009: "Review and Future Perspectives"
Live Lecture & Case Session 7

Coronary Arena
Featured Lecture #3: "Left Main & Bifurcation Summit"
Co-Organized by APSIC and CIT
Intensive Live Case Session 2: Featured Lecture #4: Recent Innovation in CTO-PCI
Co-Organized by CCT
Featured Lecture #5: Frequently Asked Questions on Acute Coronary Syndrome Management
Co-Organized by ACC I2 and CRF
Featured Lecture #6: Treatment of Patients with Complex Bifurcations Lesions, Including Distal LM - European View
Co-Organized by EuroPCR
Intensive Live Case Session 3

Endovascular Arena
Featured Lectures 3: Abdominal Aortic Aneurysm
Intensive Live Case Session 3: AAA & Carotid Disease
Featured Lectures 4: Carotid Disease
Intensive Live Case Session 4: Carotid Disease
Structural Heart Disease Symposium :
"Valvular Heart Disease, PFO and LAA Closure", Hybrid procedures in CHD
Intensive Live Case Session 5

Tutorial Arena
Clinical Trials Update 2010 & Updated Guideline
-Comprehensive Review by Experts
I. Anti-Platelets and Anti-Coagulants in ACS
II. ACS Treatment
III. STEMI Management
IV. Revascularization Strategy for CAD

Imaging Workshop
I. IVUS & VH-IVUS
II. OCT
III. FFR

Breakfast Meeting
Morning Roundtable Forum: Discussion, Experiences and Advices
1. The Role of the Interventional Cardiologist: "What Does the Future Hold?", Coronary Arena, Level 1
2. Carotid Stenting: "Complicated Carotid Intervention and Its Management", Endovascular Arena, Level 1
3. Percutaneous Aortic Valve Treatment: "Mistakes and Solutions", Room 1-1, Level 1
4. Vulnerable Plaque, Room 2-1, Level 2
5. Left Main Stenting: "No More Routine Surgery", Room 3-1, Level 3
6. Is Thrombectomy Indispensable?: "Controversies in the Management of STEMI", Tutorial Arena, Level 4
7. MDCT & MRI: "Where We Are", Room 4-1, Level 4
8. Triple Antiplatelet Therapy: "Meeting the Challenges", Room 4-2, Level 4

Lunchtime Activities
7. PiCr ELEMENT, Next Generation Beyond Cobalt Chromium, Coronary Arena, Level 1
8. Clinical Impact of the Pro-Healing Stent, Endovascular Arena, Level 1
9. Unmet Clinical Need in Post-PCI Platelet Management and Future, Room 1-1(Calla Room), Level 1
10. Nobori, Clinical Data Up-Date, Room 2-1(Presidio 1 & 2), Level 2
11. BioMatrix-Proven Safety & Efficacy in a Real World Setting, Room 3-1(Cosmos Room), Level 3
12. Advancement of Endovascular Therapy, Tutorial Arena, Level 4
13. Evolving Treatment Guideline for Residual Cardiometabolic Risk Management, Room 4-1, Level 4

Evening Satellite Symposia
5. Atherosclerosis "From Basic to Translational Research", Coronary Arena, Level 1
6. Structural Heart Disease Symposium, Endovascular Arena, Level 1
7. Global Cardiovascular Intervention Symposium (CTO: From Coronary to Peripheral), Room 2-1(Presidio 1 & 2), Level 2

Moderated Oral Abstract Competition
5. Imaging I
6. Imaging II
7. Structural Heart Disease
8. Complex PCI
9. Drug-Eluting Stent I
10. Drug-Eluting Stent II
11. Endovascular Intervention I
12. Endovascular Intervention II

Moderated Complex Case Competition
5. Advanced PCI Technique I
6. Structural Heart Disease II
7. Endovascular Intervention II
8. Complex PCI II (CTO II)
9. Acute Coronary Syndrome II
10. Complex PCI III (Left Main & Bifurcation II)
11. PCI Complication II
12. Complex PCI IV (CTO II)
Thursday, April 29

Main Arena
Vista Hall, Level B2
8:30 AM-6:00 PM

Live Case Session 4
Moderators: Martin B. Leon, Paul S. Teirstein
Discussants: Howard A. Cohen, Donald E. Cutlip, Keith D. Dawkins, Junbo Ge, Angela Hoye, Mikihiro Kijima, Jae Hyung Kim, Young Jo Kim, Hun SK Park, Yujie Zhou

8:30 AM - Asan Medical Center, Korea
Cases #7, #8, #9

8:30 AM - Asan Medical Center, Korea
Cases #10, #11, #12

State-of-the-Art Lectures 3
Hot Issue in 2009: "Transcatheter Valve Therapy"
Moderator: Myoung Mook Lee

12:30 PM - Lunchtime Activities

Live Case Session 5
Moderators: Charles Chan, James R. Margolis
Discussants: Alaide Chieffo, Jorge Gaspar, Vivek Gupta, Jong Hyun Kim, Mox Hyun Kim, Masahiko Ochiai, Matthew Price, Renu Vornani, Philip Wong, Junghun Yoon

10:30 AM - Pusan National University Yangsan Hospital, Korea

11:00 AM - Asian Medical Center, Korea
Cases #10, #11, #12

Live Lecture & Case Session 7
Moderators: Maurice Buchbinder, Nicolaus J. Reifart
Discussants: Jin Chen, Yong-Hoon, Heeung Kwon, Hwang, Jeong Hyun Kim, Issam D. Moussa, Toshiya Muramatsu, Chungen Gao, Azizur Rahman, Mahendra Prasad Tripathy, Bo Xu

4:00 PM - Live Lecture: "Futuristic Technology: Bioabsorbable Drug-Eluting Stents"
Patrick W. Serruys

4:20 PM - ERASMUS Medical Center, Thoraxcenter, Rotterdam, The Netherlands

5:00 PM - Asian Medical Center, Korea
Cases #16, #17, #18

6:00 PM - Adjourn

Coronary Arena
Mugunghwa Hall 1, Level 1
8:30 AM-6:30 PM

Featured Lecture 3
"Left Main & Bifurcation Summit"
Co-Organized by APSIC and CIT
Moderators: Marie-Claude Morice, Robaayah Zambahari
Panelists: Pawel E. Buszman, Shaoliang Chen, Alaide Chieffo, Andrejs Erglis, Takeshi Kimura, Issam D. Moussa

8:30 AM - Impact of 2-Year SYNTAX LM Study
Marie-Claude Morice

8:43 AM - NERS Score: A Novel Risk-Stratification Score to Predict Outcomes for Patients Undergoing Unprotected Left Main Stenting
Shaoliang Chen

8:56 AM - Lessons from European LM Studies
Alaide Chieffo

9:09 AM - Angiographic Assessment of Bifurcation Coronary Lesions
Alexandra J. Lansky

9:22 AM - Technical Variations of Two-Stent Bifurcation Treatment: Indication and Examples
Issam D. Moussa

9:35 AM - Provisional Bifurcation Stenting: Main Branch First
Yves R. Louvard

9:48 AM - Panel Discussion
Thursday, April 29, 2010

Case Presentations & Discussions
*Tough Cases -Failed Cases-*
2:30 PM - Case 1
Kirko Ueda
2:45 PM - Case 2
Shigeru Nakamura
3:00 PM - Case 3
Hiroshi Yamasuichi
3:15 PM - Discussion

Featured Lecture 5
"Frequently Asked Questions on Acute
Coronary Syndrome Management"
Co-Organized by ACC i2 and CRF
Moderators: David R. Holmes, Roxana Mehran
3:30 PM - Timing of Angiography after NSTEMI.
Now, or a Little Later, or Only If Needed?
David R. Holmes
3:45 PM - Discussion
3:50 PM - Optimizing the Role of New Anti-
thrombotic Regimens in ACS - When, What and
Why?
Alan C. Yeung
4:05 PM - Discussion
4:10 PM - Bare Metal versus DES for STEMI.
Is it Settled?
Ajay J. Kirtane
4:25 PM - Discussion

Intensive Live Case Session 3
Moderators: Mitchell W. Krucoff, Yves R. Louvard
Discussants: Juan Granada, Taej Jong Hong,
Ajay J. Kirtane, Eveline Regar, Ashari Rosman,
Satoru Sumitsuji, Harry Suryapranata, Dong Heon Yang
5:30 PM - Live Lecture: Integrating Lessons from
Recent Clinical Trials into Practice: Beyond the
SYNTAX Score
Patrick W. Serruys
5:50 PM - ERASMUS Medical Center, Thoraxcenter,
Rotterdam, The Netherlands
6:30 PM - Adjourn

Intensive Live Case Session 3
Moderators: Adrian Kastrati, Martin B. Leon
Discussants: Jaspal Arneja, Wook Sung Chung,
Michael S. Lee, Yoshihiro Morino, Yoichi Nozaki,
Sh-Hoon Park, Teugh Santoso, Kui-Hian Sim
11:05 AM - Milestone for Left Main PCI: Upcoming
Excel LM Trial
Gregg W. Stone
11:18 AM - Panel Discussion

Intensive Live Case Session 2
Moderators: Adrian Kastrati, Martin B. Leon
Discussants: Jaspal Arneja, Wook Sung Chung,
Michael S. Lee, Yoshihiro Morino, Yoichi Nozaki,
Sh-Hoon Park, Teugh Santoso, Kui-Hian Sim
11:30 AM - Pusan National University Yangsan
Hospital, Korea
12:30 PM - Lunchtime Activities

Featured Lecture 4
*Recent Innovation in CTO-PCI*
Co-Organized by CCT
Moderators: Osamu Kato, Takahiko Suzuki
2:00 PM - Overview of CTO-PCI
Takahiko Suzuki
2:15 PM - Message from CCT for Your Better
Understanding of CTO-PCI Strategy
Osamu Kato

4:55 PM - How to Approach Bifurcation Lesions in
the Setting of Primary PCI for AMI
Petr Kila
5:05 PM - Optimal Treatment of Distal LM in 2010
Andreas Baumbach
5:15 PM - Discussion
5:25 PM - Take-Home Message
Marco Valgimigli

Endovascular
Arena
Mugunghwa Hall 2, Level 1
8:30 AM-6:00 PM

Featured Lectures 3
"Abdominal Aortic Aneurysm"
Moderators: Richard Heuser, Krishna Rocha-Singh
8:30 AM - From Puncture to Stent: Step by Step
Technical Point Lessons from EVAR
William A. Gray
8:45 AM - Endovascular Approach of Ruptured AAA:
When and How
Tae Won Kwon
9:00 AM - Endoleaks: What Is the Best Long-Term
Surveillance and Management Strategy?
John R. Laird, Jr
9:15 AM - EVAR Perspective from Next Generation
EVAR Devices
Richard Heuser
Intensive Live Case Session 3
"AAA & Carotid Disease"

Moderators: John R. Laird, Jr, Hyun-Ki Yoon
Discussants: Nishith Chandra, Bong-Ki Lee, Hoon Ki Park, Deek Scheinert, Eak-Kyun Shin, Shafiu Azmi B Yahiya

9:30 AM - Asian Medical Center, Korea
Case #5, #6

Featured Lectures 4
"Carotid Disease"

Moderators: Issam D. Moussa, Deek Scheinert
10:30 AM - Art of Technology: Complex Aorta and Carotid Anatomy
John R. Laird, Jr
10:45 AM - Evidence-Based Approach to Carotid Stenosis
Seong-Wook Park
11:00 AM - Carotid Artery Stenting for Symptomatic Patients: How to Maximize Benefit and Reduce Risk
Issam D. Moussa
11:15 AM - Neuro-Salvage for Acute Procedural Cerebral Embolism
Paul Hiden-Li Kao

Intensive Live Case Session 4
"Carotid Disease"

Moderators: Seong-Wook Park, Krishna Rocha-Singh
Discussants: Pavel E. Buszman, Paul T. L. Chiam, Shishir Hirenmath, Dae Hyun Hwang, Deok Hee Lee, Horst Seierct
11:30 AM - Asian Medical Center, Korea
Cases #7, #8
12:30 PM - Lunchtime Activities

Structural Heart Disease Symposium
"Valvular Heart Disease, PFO and LAA Closure"

Moderators: Bernhard Meier, Horst Seierct
Discussants: Teji Akagi, Paul T. L. Chiam, Woon Young Chung, Ziyad M. Hijazi, Seong-Ho Kim, Young Hwue Kim

2:00 PM - Aortic Valvuloplasty in 2009: Indications and Results
Ron Waksman
2:15 PM - Percutaneous Aortic Valve Implantation- Initial Experience in Asia
Paul T. L. Chiam
2:30 PM - Update on Percutaneous Pulmonary Valve Implantation
Ziyad M. Hijazi
2:45 PM - LAA Closure with the Amplatzer Device
Bernhard Meier
3:00 PM - Update on Percutaneous PFO Closure
Horst Seierct
3:15 PM - New Directions- Structural Heart Disease Intervention
Horst Seierct

Intensive Live Case Session 5

Moderators: Ziyad M. Hijazi, Seong-Ho Kim
Discussants: Yun-Ching Fu, Myung-Chul Hyun, Gi Young Jang, Myoung-Doo Lee, Pan Li, Toshio Nakanishi
3:30 PM - Asian Medical Center, Korea
Case #9, #10 (ASD or PFO)

"Hybrid procedures in CHD"

Moderators: Frank Ing, Seong-Ho Kim
Panelists: Teji Akagi, Eun-Jung Bae, Mohammed Omar Galal, Ziyad M. Hijazi, Hideki Tomita, Jou-Kou Wang, Tae Jin Yun

4:30 PM - Key Note Lecture of Hybrid Procedure - Introducing Hybrid Cath Lab
Ziyad M. Hijazi
4:45 PM - Periventricular Muscular VSD Closure
Frank Ing
5:00 PM - Intravascular Stents
Frank Ing
5:15 PM - Hybrid Procedure in HLHS
Teji Akagi
5:30 PM - Surgeon’s View of Hybrid Procedures
Tae Jin Yun
5:45 PM - Discussion
6:00 PM - Adjourn

Tutorial Arena

Clinical Trials Update 2010 & Updated Guideline

"Comprehensive Review by Experts"
Co-Sponsored by Clinical Research Center for Ischemic Heart Disease, The Ministry for Health, Welfare & Family Affairs

I. Anti-Platelets and Anti-Coagulants in ACS
Moderators: David J. Cohen, Matthew Price
Panelists: Myeong-Ho Jeong, Jacques J. Koolen, Ian T. Meredith, Seong-Wook Park, Alan C. Young

8:30 AM - Glycoprotein IIb/IIIa Inhibitors at Primary PCI in STEMI (BRAVE-3, ON-TIME2, HORIZONS-AMI, MULTISTRATEGY, and FINESSE)
Adnan Kastrati
8:42 AM - Clopidogrel Use in ACS and PCI (CURRENT-OASIS 7, Genetic Resistance Studies, GRAVITAS, CLARITY-TIMI 28, and PII & DAT for ACS; VA Registry, PRINCIPLE, TRITON-TIMI 38, COGENT, and FAMOUS)
Matthew Price
8:54 AM - Parenteral Anticoagulants Use in ACS (HORIZONS-AMI, and SEPIA-ACS Trial)
Roxana Mehran
9:06 AM - New Thienopyridine Use in ACS and PCI (TRITON-TIMI 38 and Several Subgroup Analyses, PLATO and Several Subgroup Analyses, and CHAMPION Trials)
David J. Cohen
9:18 AM - Panel Discussion

II. ACS Treatment

Moderators: Mitchell W. Krucoff, Christian M. Spaulding
Panelists: Charles Chan, Bernard Chevalier, Anthony H. Gershlick, Mun Kyung Hong, Yangsoo Jung, Marco Valgimigli

9:28 AM - Timing of Angiography (Early Invasive vs. Conservative) for High-Risk ACS; (TIMACS, ISAR-COOL, and ASOARD)
Christian M. Spaulding
9:40 AM - Timing of Antiplalet Therapy for ACS (EARLY-ACS, and ACUITY)
Mitchel W. Krucoff
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Thursday, April 29, 2010

9:52 AM - Risk-Reduction Drugs: Statin or Others (NAPLES II Trial, ARMYDA-RECAPTURE, and Other Drug-Trial Beyond Antiplatelets or Anticoagulants in ACS )
Anthony H. Gershlick
10:04 AM - Panel Discussion

III. STEMI Management
Moderators: Donald E. Cutlip, Stephan G. Ellis
Panelists: Anthony H. Gershlick, Juan Granada, Hyo-Soo Kim, Shun Kohsaka, Marco Valgimigli, Ron Waksman
10:14 AM - Triage and Transfer for PCI in STEMI (ASSENT-4, FINESSE, CARESS-in-AMI, TRANSFER-AMI, and Several Regional Systems of STEMI Care )
Stephan G. Ellis
10:26 AM - Thrombectomy in STEMI (TAPAS, EXPIRA, and Meta-Analysis)
Marco Valgimigli
10:38 AM - Stents Use in STEMI (Massachusetts Registry, NewYork Registry, Small Registries, HORIZONS-AMI, DEBATER, and GENIUS-STEMI)
Donald E. Cutlip
10:50 AM - Panel Discussion

IV. Revascularization Strategy for CAD
Moderators: Maurice Buchbinder, Antonio Colombo
Panelists: Keith D. Dawkins, William F. Fearon, David E. Kanzari, Akiko Maehara, Roxana Mehran, Marie-Claude Morice
11:12 AM - Revascularization Strategies (SYNTAX, BARI-2D, and STICH)
Donald E. Cutlip
11:24 AM - PCI in Chronic Kidney Disease (RECOVER, CARE, LOCM-Related Studies, and Meta-Analysis)
Roxana Mehran
11:36 AM - Practice Guidelines for FFR Use (FAME Study)
William F. Fearon
11:46 AM - Expert Opinion for IVUS Use in Practice (Several IVUS Registry and PROSPECT Trial)
Akiko Maehara
11:56 AM - Major Trials for Catheter-Based Coronary Interventions (SPIRIT IV, COMPARE, ZEST, ISAR-TEST4, ISAR-DESIRE 2, NORDIC-BALTIC BIFURCATION STUDY II, and PEPCAD III)
David E. Kandzari
12:08 PM - PCI in Unprotected Left Main Disease (MAIN-COMPARE, SYNTAX, and Several Registries)
Seung-Jung Park
12:20 PM - Panel Discussion
12:30 PM - Lunchtime Activities

Imaging Workshop

I. IVUS & VH-IVUS
Moderators: Myeong-Ki Hong, Gary S. Mintz
Panelists: Jang Ho Bae, So-Yeon Choi, Juan Granada, Junko Honye, Seung-Ho Hur, Sang Wook Kim, Alexandra J. Lansky, Sung Yun Lee, Akiko Maehara, Masamichi Takano
I-1. IVUS
Introduction Lecture
2:00 PM - IVUS Insights for the Treatment of Bilumination and Left Main Lesions
Gary S. Mintz
Case Presentations
2:10 PM - Is IVUS-Guidance Necessary for The Optimal Treatment?
Junko Honye
2:20 PM - IVUS-Guidance for CTO Intervention
Seung-Ho Hur
2:30 PM - Attenuated Plaque; IVUS and VH-IVUS Findings and Implication
Sung Yun Lee
I-2. VH-IVUS
Introduction Lecture
2:40 PM - Tissue Characterization Using VH-IVUS; Pitfalls and Artifacts
Akiko Maehara
Case Presentations
2:50 PM - Assessment of Bilumination Lesions by VH-IVUS
Eun-Seok Shin
3:00 PM - PROSPECT II: Image Review and Instructive Cases
Alexandra J. Lansky
3:10 PM - VH-IVUS Characteristics of Infratable Tissue in Restenotic Lesions
Soo-Jin Kang
3:20 PM - [Featured Lecture] Experience of VH Evaluation in Cardiac Allograft Vasculopathy
Jang Ho Bae
3:30 PM - Panel Discussion

II. OCT
Moderators: Takashi Akasaka, Ik-Kyung Jang
Panelists: Yan-Dai Chen, Marco A. Costa, Kenichi Fuji, Giulio Gualam, Young-Joon Hong, Young-Guk Ko, James R. Margolis, Eveline Regar, Eun-Soek Shin, Mitsuyasu Terashima
Introductory Lectures
3:40 PM - OCT, Comparative Imaging Results with IVUS, VH and Angioscopy
Takashi Akasaka
3:50 PM - OCT Findings; Lesson from Stable Plaque vs. Unstable Plaque
Giulio Gualam
4:00 PM - OCT Findings in Bioabsorbable Stents
Eveline Regar
4:10 PM - The Next Generation Plate Images: C7 FD-OCT / Infrared Spectroscopy
Ik-Kyung Jang
Case Presentations
4:20 PM - Pitfall and Artifacts in OCT Images
Marco A. Costa
4:30 PM - OCT Assessment of DES Healing; Insights from Histology
Yun-Dai Chen
4:40 PM - Can VH and OCT Findings Predict PCI Outcomes?
Young-Joon Hong
4:50 PM - Panel Discussion

III. FFR
Moderators: William F. Fearon, Bok-woon Koo
Panelists: Rahim bin Talib, Wha Young Chung, Soon Jun Hong, Taizo Kondo, Bong-ki Lee, Yeon-Teng Lim, Bernhard Meier, Seung-Woong Rha, Nobuhiro Tanaka
Introductory Lectures
5:00 PM - Practical Aspects in FFR; When, Why and How to Use?
William F. Fearon
5:10 PM - FFR Evaluation of Bilumination Lesion
Bok-woon Koo
Program

Case Presentations
5:20 PM - Controversy Against FFR - Pitfalls vs. Benefit
Bernhard Meier
5:30 PM - FFR-Guided PCI in Real Practice; When Would FFR Be a Better Choice?
Bong-Ki Lee
5:40 PM - Panel Discussion
6:00 PM - Adjourn

Breakfast Meetings
Morning Roundtable Forum: Discussion, Experiences and Advices
7:30 AM-8:10 AM

1. The Role of the Interventional Cardiologist
"What Does the Future Hold?"
Co-sponsored by Medtronic Co, Ltd.
Coronary Arena, Level 1
Moderator: Ian T. Meredith
Panelists: Harinder K. Bali, Kiyuk Chang, Shaoliang Chen, Young-Hak Kim, Vincent On-Hing Kwok, Balbir Singh
7:00 AM - Introduction & Objectives
Ian T. Meredith
7:04 AM - Unique Intervention Challenges in AP
Ian T. Meredith
7:11 AM - Current Challenges in Small & Diffused Disease
Balbir Singh
7:16 AM - How We Treat Small & Diffused Disease in Korea and Improve Outcomes with These Challenging Procedures
Kiyuk Chang
7:25 AM - Consensus
7:30 AM - Current Challenges in Left Main Disease Young-Hai Kim
7:37 AM - How We Treat Left Main Disease in Hong Kong and Improve Outcomes with These Challenging Procedures
Vincent On-Hing Kwok
7:44 AM - Consensus
7:49 AM - Current Challenges in Diabetics
Harinder K. Bali
7:56 AM - How We Treat Diabetics in China and Improve Outcomes with These Challenging Procedures
Shaoliang Chen
8:03 AM - Consensus
8:07 AM - Conclusion
8:10 AM - Adjourn

2. Carotid Stenting
"Complicated Carotid Intervention and Its Management"
Co-sponsored by Johnson & Johnson Medical Korea Ltd.
Endovascular Arena, Level 1
Moderators: Krishna Rocha-Singh, Dirk Scheinert
Panelists: Chul-Min Ahn, Shiv Bagga, Rabindranath Chakraborty, Paul T. L. Chiam, Donghoon Choi, Seung Hyuk Choi, Young Jin Choi, Chooong Won Go, Jeong-Hoon Han, Sung-Ho Her, Dae Hyun Hwang, Paul Hsien-Li Kao, Seong-Rim Kim, Woon Kim, Deok Hee Lee, Sang-Rak Lee, Seung-Whan Lee, Mso-Shin Lin, Phil-Ki Min, Il Rhee, Eak-Kyun Shin, Noriko Shirasaki, Horst Sievert, Dae Chul Suh
Featured Lecture
7:00 AM - Where Is Carotid Stenting: Standard or Alternative Therapy for Carotid Stenosis
Krishna Rocha-Singh
Case Presentations
7:16 AM - Proximal Protection Device (MOMA) Use During Carotid Artery Stenting
Bernard Chevalier
7:26 AM - Neuro-Salvage for Procedural Cerebral Embolism
Paul Hsien-Li Kao
7:30 AM - Dissected Carotid Artery Disease and Its Solution
Il Rhee
7:40 AM - Complex Anatomy for Carotid Stenting and Its Solution
Dirk Scheinert
7:50 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

3. Percutaneous Aortic Valve Treatment
"Mistakes and Solutions"
Co-sponsored by Edwards Lifesciences Korea Co., Ltd.
Room 1-1, Level 1
Moderators: William A. Gray, Eberhard Grube
Panelists: Bernard Chevalier, Alain G. Cribier, Hyeon-Cheol Gwun, Fumiaki Akiyama, Hiroshi Igeta, Do Hoi Kim, Ju Han Kim, Bong-Ki Lee, Rajeev V. Menon, Anil Ankit Puri, Atulur Rahman, Ron Waksman
Featured Lectures
7:00 AM - Evolution of Transcatheter Heart Valve and Clinical Results
Alain G. Cribier
7:08 AM - Pitfalls During the TAVI (Core Valve) Implantation and How to Treat Them.
Eberhard Grube
Case Presentations
7:16 AM - Full Percutaneous Approach in Transfemoral TAVI
Bernard Chevalier
7:28 AM - Common Mistakes in Valve Positioning
Antonio Colombo
7:36 AM - Vascular Complication and Its Treatment in Aortic Valve Implantation
William A. Gray
7:46 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

4. Vulnerable Plaque
Co-sponsored by Volcano(BT+) and Focusmedical Co., Ltd
Room 2-1, Level 2
Moderators: Yun-Dai Chen, Akiko Maehara
Panelists: Takashi Akasaka, Jin-Man Cho, So-Yeon Choi, Kenichi Fuji, Juan Granada, Joo-Yong Hahn, Jun Kohn, Dongkyoo Jin, Sang Wook Kim, Rajeeve Kumar, Sang Goo Lee, James R. Margolis, Akiyoshi Masaoka, Takuma Sato, Eun-Seok Shin, Chao-Ping Wang, Weixian Yang
Featured Lectures
7:00 AM - Natural History of Vulnerable Plaque: Imaging Study
James R. Margolis
7:10 AM - OCT and Vascular Healing Following DES Implantation: Insights from Histology
Juan Granada
Case Presentations
7:20 AM - Serial Virtual Histologic Evaluation of Vulnerable Plaque
Akiko Maehara
7:30 AM - Vulnerable Plaque: OCT vs. Pathologic Findings
Yun-Dai Chen
3. MDCT & MRI
"Where We Are ?"
Co-sponsored by Siemens Healthcare/Philips
Room 4-1, Level 4
Moderators: Jeffrey Craig Hellinger, Tae-Hwan Lim
Panelists: Hyuk Jae Chang, Jun-Jack Cheng, Yeon Hyeon Choe, Byong Wook Choi, Osamu Doi, Jin Yong Hwang, Joon Won Kang, Xiaoqian Su, Hiroshi Utsunomiya, Steven K. Winsor, Bill Stone, Yuji Aihara
Featured Lecture
7:00 AM - Cardiac CT/MR: Clinical Results and Usefulness for Intervention Cardiologist
Jeffrey Craig Hellinger
Case Presentations
7:10 AM - Case with DAT Resistance: Cilostazol Effective?
Young-Hoon Jeong
7:20 AM - Diabetic Case with Complex Anatomy: Cilostazol Synergic?
Seung-Woon Rha
7:30 AM - Panel Discussion and Q & A
8:10 AM - Adjourn
7. MDCT & MRI
"Where We Are ?"
Co-sponsored by Siemens Healthcare/Philips
Room 4-1, Level 4
Moderators: Jeffrey Craig Hellinger, Tae-Hwan Lim
Panelists: Hyuk Jae Chang, Jun-Jack Cheng, Yeon Hyeon Choe, Byong Wook Choi, Osamu Doi, Jin Yong Hwang, Joon Won Kang, Xiaoqian Su, Hiroshi Utsunomiya, Steven K. Winsor, Bill Stone, Yuji Aihara
Featured Lecture
7:00 AM - Cardiac CT/MR: Clinical Results and Usefulness for Intervention Cardiologist
Jeffrey Craig Hellinger
Case Presentations
7:10 AM - Case with DAT Resistance: Cilostazol Effective?
Young-Hoon Jeong
7:20 AM - Diabetic Case with Complex Anatomy: Cilostazol Synergic?
Seung-Woon Rha
7:30 AM - Panel Discussion and Q & A
8:10 AM - Adjourn
8. Triple Antiplatelet Therapy
"Meeting the Challenges"
Co-sponsored by Otsuka
Room 4-2, Level 4
Moderators: Myeong-Ho Jeong, Matthew Price
Panelists: Sunan Bhandari, Guo Sheng Fu, Junhoo Ge, Guoxiang He, Duncan Hung Kwong Ho, Min Kyung Hong, Charles-Ju-Yi Hou, Jouey-Jen Hwang, Young-Hoon Jeong, Shu Khi Li, Roxana Mehran, Hoon Ki Park, Sanjeevan Pasupati, Seung-Woon Rha, Krishnan Suresh, Chuen-Den Tseng, Hiroshi Yokoi
Featured Lectures
7:00 AM - Cilostazol: Triple Benefits - More Is Better
Matthew Price
7:10 AM - Triple Antiplatelet Combinant Effect
Hiroshiki Yokoi
Case Presentations
7:20 AM - Case with DAT Resistance: Cilostazol Effective?
Young-Hoon Jeong
7:30 AM - Diabetic Case with Complex Anatomy: Cilostazol Synergic?
Seung-Woon Rha
7:40 AM - Panel Discussion and Q & A
8:10 AM - Adjourn
Lunchtime Activities
12:40 PM-1:40 PM
7. PtCr ELEMENT, Next Generation
Beyond Cobalt Chromium
Co-sponsored by Boston Scientific Korea
Coronary Arena, Level 1
Moderators: Keith D. Dawkins, Renu Virmani
Panelists: Ian T. Meredith, Rosil Mohd Ali
12:40 PM - Welcome Address
Renu Virmani
12:45 PM - Feature of PtCr ELEMENT, Next Generation Beyond CoCr
Keith D. Dawkins
1:00 PM - PtCr ELEMENT Clinical Programs: PERSEUS & PLATINUM Clinical Data
Ian T. Meredith
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Details</th>
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<tbody>
<tr>
<td>1:15 PM</td>
<td>Pre Clinical Data and Histological Finding of Pragmitic ELEMENT</td>
<td>Renu Virmani</td>
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<td>1:30 PM</td>
<td>Discussion</td>
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<tr>
<td>1:40 PM</td>
<td>Closing Remark</td>
<td>Keith D. Dawkins</td>
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<td>10. Nobori, Clinical Data Up-Date</td>
<td>Co-sponsored by Terumo Korea Corporation Room 2-1(Presidio 1 &amp; 2), Level 2</td>
<td>Moderator: Young-Hak Kim</td>
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<tr>
<td>12:40 PM</td>
<td>Welcome Address</td>
<td>Young-Hak Kim</td>
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<td>12:45 PM</td>
<td>NOBORI 1 Data Up-Date</td>
<td>Bernard Chevalier</td>
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<td>1:00 PM</td>
<td>NOBORI 2 Latest Findings</td>
<td>Gian Battista Zanin</td>
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<td>1:15 PM</td>
<td>NOBORI Japan Trial Up-Date</td>
<td>Yuji Ikari</td>
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<td>1:30 PM</td>
<td>Q &amp; A</td>
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<td>1:40 PM</td>
<td>Adjourn</td>
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<td>11. Improving Long Term Patient Outcomes with Biolimus A9TM / Biodegradable Polymer Technology</td>
<td>Co-sponsored by Daiichi-Sankyo Korea &amp; Lily Korea Room 3-1(Cosmos Room), Level 3</td>
<td>Moderator: Eberhard Grube, Junghan Yoon Panelists: Yoon Sin Chong, Bum-Kee Hong, Bion-Keun Koo, Seung-Woon Rha, Il Rhee</td>
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<tr>
<td>12:40 PM</td>
<td>Welcome Address</td>
<td>Junghan Yoon</td>
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<tr>
<td>12:45 PM</td>
<td>LEADERS Clinical Results, Insights into Complex Patient Population and OCT Findings Antonio Colombo</td>
<td>1:00 PM - Asia Pacific BioMatrixTM Experience: BEACON I - Follow-up and Single Center Experience in Indonesia Teguh Santoso</td>
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<tr>
<td>1:15 PM</td>
<td>Panel Discussion</td>
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<tr>
<td>1:30 PM</td>
<td>Take Home Message</td>
<td>Eberhard Grube</td>
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<td>1:40 PM</td>
<td>Adjourn</td>
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<tr>
<td>12. Advancement of Endovascular Therapy</td>
<td>Co-sponsored by Johnson &amp; Johnson Medical Korea Ltd. Tutorial Arena, Level 4</td>
<td>Moderator: Seong-Wook Park</td>
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<tr>
<td>12:40 PM</td>
<td>Welcome Address</td>
<td>Seong-Wook Park</td>
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<tr>
<td>12:45 PM</td>
<td>Future of BTK/CLI Treatment</td>
<td>Dirk Scheinert</td>
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<tr>
<td>1:00 PM</td>
<td>New Devices in CTO Treatment - Clinical Outcome Comparison</td>
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<td>1:15 PM</td>
<td>Why CAS?</td>
<td>William A. Gray</td>
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<td>1:35 PM</td>
<td>Closing Remark</td>
<td>Seong-Wook Park</td>
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<td>1:40 PM</td>
<td>Adjourn</td>
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<td>12:40 PM</td>
<td>Welcome Address</td>
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<tr>
<td>1:25 PM</td>
<td>Q &amp; A</td>
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<td>1:40 PM</td>
<td>Adjourn</td>
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<tr>
<td>13. Evolving Treatment Guideline for Residual Cardiometabolic Risk Management</td>
<td>Co-sponsored by MSD Korea Room 4-1, Level 4</td>
<td>Moderator: Jae-Joong Kim, Ki-Bae Seung Panelists: Jung-Ho Bae, Donghoon Choi</td>
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<tr>
<td>12:40 PM</td>
<td>Welcome Address</td>
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<tr>
<td>12:45 PM</td>
<td>Scientific Interpretation of ACCORD-LIPID K-Hoon Han</td>
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<td>1:05 PM</td>
<td>New Treatment Strategy for Heart Failure</td>
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<tr>
<td>1:25 PM</td>
<td>Panel Discussion</td>
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<td>1:40 PM</td>
<td>Adjourn</td>
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Evening Satellite Symposia
6:00 PM-9:00 PM

5. Atherosclerosis "From Basic to Translational Research"
Co-sponsored by CVRF
Coronary Arena, Level 1
Moderators: Yun Soo Bae, Issei Komuro
Panelists: Ki Hoon Han, Gou Young Koh
6:30 PM - Dinner Reception & Welcome Address
7:00 PM - Angiogenesis Role of Angiopoietin-Tie2 System in Vascular Remodeling
Gou Young Koh
7:20 PM - Angiogenesis and Cardiomyocytes
Regulation and Regeneration
Issei Komuro
7:40 PM - Inflammatory Stress: C-Reactive Protein: Friend, or Foe?
Ki Hoon Han
8:00 PM - Oxidative Stress: Novel Function of NADPH Oxidase in Atherogenesis
Yun Soo Bae
8:20 PM - Discussion
8:50 PM - Adjourn

6. Structural Heart Disease Symposium
Co-sponsored by AGA Corporation
Endovascular Arena, Level 1
Moderators: I-Seok Kang, Horst Sievert
Panelists: Mazeni Alwi, Ramesh Arora, Jae-Young Choi, Hong Gu, Soo-Jin Kim, Lan Hieu Nguyen
6:00 PM - Dinner
7:00 PM - Balloon Assisted Technique in ASD Closure
Bharat Dalvi
7:15 PM - Catheter Closure of ASD in Elder Patients
Tej Akagi
7:30 PM - Intermediate Term and Long Term Outcome Following Device Closure of ASD
Masood Sadiq
7:45 PM - Device Closure of Ventricular Septal Defects: Indications and Technical Considerations
Ziyad M. Hijazi
8:00 PM - Catheter Closure of PMVSD Using AmpliFocel Ductal Occluder
Lan Hieu Nguyen
8:15 PM - Hemodynamic Assessment Prior to Closure of Defects in Patients with Pulmonary Hypertension
R. Krishna Kumar
8:30 PM - Manipulation of the Ductus Arteriosus in the Treatment of Congenital Heart Disease
Adolphus Kai-tung Chau
8:45 PM - Discussion
9:00 PM - Adjourn

7. Global Cardiovascular Intervention Symposium (CTO: From Coronary to Peripheral)
Co-sponsored by Johnson & Johnson K. K. (Cordis Japan)
Room 2-1 (Presidio Room), Level 2
Part 1 Coronary Session
6:30PM - 7:30PM - CTO Treatment - Tips and Tricks
Part 2 Endovascular Session
7:30PM - 8:30PM - How Do You Manage Lower Extremity CTO
* Only for Invited Participants

Moderated Oral Abstract Competition
Abstract Zone(Ida I), Level B1
8:30 AM-12:30 PM, 2:00 PM -6:00 PM

5. Imaging I
Moderators: Jeffrey Craig Hellinger, Aiko Maehara
Panelists: Jang Ho Bae, Bon-kwon Koo, Jinghua Liu
8:30 AM - AS-14, Coronary Artery Spasm in Unstable Angina Pectoris: Assessment of Plate Morphology and Dynamic State of Vasoconstriction by Optical Coherence Tomography
Naoi Marikawa
8:40 AM - AS-15, Plaque Characteristics and Acute Percutaneous Coronary Intervention Outcomes
According to the Remodeling Pattern in Diseased Saphenous Vein Graft: Intravascular Ultrasound Analysis
Young Joon Hong
8:50 AM - AS-17, Dual-Source Computed Tomography Has a High Negative Predictive Value in the Evaluation of Restenosis After the Left Main Coronary Artery Stenting
Pavla Bradacova
9:00 AM - AS-20, A New Method to Measure Necrotic Core and Calcium Content in Coronary Plaques Using Intravascular Ultrasound Radiofrequency-Based Analysis
Eun-Seok Shin
9:10 AM - AS-21, Delayed Healing and Thrombosis Formation in Drug-Eluting Stent Restenosis Lesions Detected by Optical Coherence Tomography
Hiroyuki Naga
9:20 AM - Best Abstract Selection & Announcement

6. Imaging II
Moderators: Takashi Akasaka, Young Joon Hong
Panelists: Jun-Jack Cheng, Soo Joong Kim, Nobuyuki Komiyama, Deuk-Young Nah
9:30 AM - AS-16, Dose Micro-Channel Structure Identified by Optical Coherence Tomography Demonstrate Plaque Vulnerability in Patients with Coronary Artery Disease?
Hironori Kitabata
9:40 AM - AS-18, Predictors and Mechanism of Lesion Progression at the Side Branch Ostium after Main Vessel Stenting: Serial Intravascular Ultrasound Analysis
Joo-Yong Hahn
9:50 AM - AS-19, Low Calcium Score-The Prevalence of Obstructive Coronary Artery Disease in Patients Undergoing 64-slice Computed Tomographic Angiography
Shu-Chen Han
10:00 AM - AS-22, Evaluation of Sirolimus Eluting Stents and Titan2_ Bio-Active Stents Performance by Optical Coherence Tomography
Robert Baglini
10:10 AM - AS-23, Intravascular WR IVUS Can Correctly Assess the Guidewire Bias by the Location of the IVUS Transducer Before Rotational Atherectomy
Katsutoshi Kawamura
Program

10:20 AM - Best Abstract Selection & Announcement

7. Structural Heart Disease

Moderators: Alain G. Créde, Bernhard Meier
Panelists: Kriengkrai Hengrussamee, Min Su Hyon, Jiunn-Ren Wu

10:30 AM - AS-13, Atherosclerotic Plaques: Morphology and Serum Hypersensitive C-Reactive Protein in Patients with Premature Coronary Heart Disease

Lijian Gao

10:40 AM - AS-61, Unremitting Severe Aortic Stenosis Is Associated with Poor Outcomes. Should We Change the Practice?

Suresh Perera


Saad Mohammad Al Kasab

11:00 AM - AS-63, The Impact of the Initial Decisions on Prognosis in Patients Referred for Aortic Valve Replacement with Severe Aortic Stenosis

Yoshinobu Murasato

11:10 AM - Best Abstract Selection & Announcement

8. Complex PCI

Moderators: Angela Hoye, Takeshi Kimura
Panelists: Dong Hoon Cha, Debabrata Dash, Yu Tak Hung, Teh-Kuang Sun


Davide Capodanno

11:30 AM - AS-41, Five-Year Outcomes After Drug-Eluting Stents Versus Coronary-Artery Bypass Grafting for Unprotected Left Main Coronary Artery Disease

Han Cheol Lee

11:40 AM - AS-42, Independent US Validation of the British Columbia PCI Risk Score

Rohit Khurana

12:00 PM - AS-43, Sodium Bicarbonate in Saline Infusion is Worse for the Prevention of Contrast-Induced Nephropathy than Saline Infusion Alone: A Randomized Single-Center Study

David Zemanek

12:10 PM - AS-38, Radial Anomalies in the Transradial Access in Percutaneous Coronary Intervention: Characteristics and Results of 7 Years Experience

Alejandro Rodriguez Vitel

12:20 PM - Best Abstract Selection & Announcement

12:30 PM - Adjourn

9. Drug-Eluting Stent I

Moderators: Giulio Guaglioni, Jae Hyung Kim
Panelists: Rak Kyung Choi, Ping-Han Lo, Chuen-Den Tseng, Yujie Zhou

2:00 PM - AS-39, 6-Months Outcomes of the Paclitaxel Eluting Balloon for the Treatment of In-Stent Restenosis: Insights from the Spanish Multicenter Registry.

Bestriz Vaqueiro

2:10 PM - AS-26, Three and Half Year Angiographic Follow-up after Sirolimus-Eluting Stent Implantation - Tae-Hyun Yang

2:20 PM - AS-25, Angiographic and Clinical Outcomes Among 169 Patients Treated with Repeat DES Implantation for Cases of DES Restenosis

Denis Fettser

2:30 PM - AS-33, The Impact of the Style of Overlapping During Kissing Balloon Inflation on the Final Configuration of the Main Vessel Stent

Yoshinobu Murasato

2:40 PM - Discussion

2:50 PM - Best Abstract Selection & Announcement

10. Drug-Eluting Stent II

Moderators: Chuck Simonton, Christian M. Spaulding
Panelists: Rabbon Chotupparat, Bum-Kee Hong, Abdullah Al Shafi Majumder, Hidefugu Sakai

3:00 PM - AS-27, Fate of Side Branch Jailed by Paclitaxel Eluting Stent Comparison of Sirolimus-Eluting Stent

Masahiro Yamawaki

3:10 PM - AS-34, Long-Term Serial Angiographic Outcomes After Sirolimus-Eluting Stent Implantation. Euihong Ko

3:20 PM - AS-29, Eversolimus Eluting Stent in the Real World Setting- A Single Dentist Two Year Study

Aniket Puri

3:30 PM - AS-30, The Pre-Clinical Assessment of A Novel Biodegradable Rapid Prohealing Polymer with Sirolimus -Eluting Coating Stent in Porcine Model

Li Shen

3:40 PM - Best Abstract Selection & Announcement

11. Endovascular Intervention I

Moderators: Richard R. Heuser, Krishna Rocha-Singh
Panelists: Jung Rae Cho, Jong-Seon Park, Kazushi Urasawa

4:00 PM - AS-44, Diabetic Foot Versus Non-Diabetic Foot: Are There Different Outcomes Following Percutaneous Transluminal Angioplasty in Patients with Critical Limb Ischemia?

Seung Woon Rha

4:10 PM - AS-45, Efficacy of Cilostazol for Prevention of Restenosis after Endovascular Therapy in Patients with Femoropopliteal Disease

Yasushi Okamoto

4:20 PM - AS-46, Transradial and Transbrachial Arterial Approach for Simultaneous Carotid Angiographic Examination and Stering Using Catheter Looping and Retrograde Engagement Technique

Hsiu-Yu Fang

4:30 PM - AS-48, Diabetic Foot Versus Non-Diabetic Foot: Are There Different Outcomes Following Percutaneous Transluminal Angioplasty in Patients with Critical Limb Ischemia?

Yasushi Okamoto

4:40 PM - Best Abstract Selection & Announcement

12. Endovascular Intervention II

Moderators: John R. Laird, Jr, Chuang-Jen Wu
Panelists: Nishith Chandra, Osamu Iida, Hun-Jun Park, Hiroyasu Yakici

5:00 PM - AS-50, Is Trans-Radial Approach Feasible for Percutaneous Angioplasty for Central Vein Stenosis in Hemodialysis Patients?

Hsiu-Yu Fang

5:10 PM - AS-47, Mid-Term Results of Thoracic Aortic Stent Grafting for Thoracic Aorta Disease

Han Cheol Lee
Thursday, April 29, 2010

5:20 PM - AS-43, Comparison of Arrow-Trerotola Percutaneous Thrombectomy Device Versus AngioJet Rheolytic Catheter in the Treatment of Thrombosed Native Hemodialysis Arteriovenous Fistulas
Chih-Cheng Wu

5:30 PM - AS-44, Factors of Success and Patency after Subintimal Angioplasty in Patients with TASC C and D Severe Lower Extremity Occlusive Disease
Weon Kim

5:40 PM - Best Abstract Selection & Announcement

6:00 PM - Adjourn

Moderated Complex Case Competition
Case Zone(Ida II), Level B1
8:30 AM-12:30 PM, 2:00 PM ~ 6:00 PM

5. Advanced PCI Technique I
Moderators: Myeong-Chan Cho, Masato Nakamura
Panelists: Sang Wook Kim, Shu Kin Li, Balbir Singh, Arun Srinivas
8:30 AM - PTCA in Long Segment Diffuse Disease
Suresh V Patted
8:40 AM - Delayed Edge Dissection of Proximal RCA after Cypher Stent Implantation
Shams Munwar
8:50 AM - Right Coronary Artery Originates from the Mid Left Anterior Descending (LAD) Artery
Qin Xuguang
9:00 AM - A Case of Slender Transradial Intervention for a Giant Coronary Aneurysm
Yasuhiro Tanabe
9:10 AM - Discussion
9:20 AM - Best Challenging Case Selection & Announcement

6. Structural Heart Disease I
Moderators: Frank Ing, Seong-Ho Kim
Panelists: Hyung Doo Lee, Toshio Nakahashi, Massood Sadiq, Jou-Kou Wang
9:30 AM - Transcatheter Closure of ASD in 79 Year-Old Female Diagnosed Platypnea-Orthodeoxia Syndrome with Elongated Ascending Aorta
Manabu Taniguchi
9:40 AM - How Do We Select the Optimal Device Size in This ASD Patient? Balloon Sizing or Three Dimensional Echocardiographic Findings?
Teiji Akagi
9:50 AM - VSD Closure - “Heart Stopping”
Bharat Dalvi
10:00 AM - Device Closure of Multiple and Separate ASDs
Jin Young Song
10:10 AM - Transcatheter Device Closure of Postoperative Paravalvular Leak
Yun-Ching Fu
10:20 AM - Best Challenging Case Selection & Announcement

7. Endovascular Intervention I
Moderators: Gian Battista Durzi, Naoto Inoue
Panelists: Hyung Doo Lee, Toshio Nakahashi, Massood Sadiq, Jou-Kou Wang
10:30 AM - Hybrid Approach to Dissecting Aneurysm from Intramural Hematoma
Chul-Min Ahn
10:40 AM - Combined Carotid Artery Stenting, Renal Artery Stenting and Percutaneous Coronary Intervention in a Patient with Generalized Atherosclerosis
Paevil Tomassov
10:50 AM - Endovascular Aneurysm Repair with the Pressure Monitoring of Aneurismal Sac Using a Pressure Wire
Bong-Ki Lee
11:00 AM - Two Cases with Huge Visceral Artery Aneurysms Treated by Coronary Stent Grafts
Nobuyuki Komiyama
11:10 AM - Successful Management of Spontaneous Reperfusion Intramural Hemorrhage Following Superior Mesenteric Artery Stenting
Ji Young Park
11:20 AM - Best Challenging Case Selection & Announcement

8. Complex PCI II (CTO I)
Moderators: Hee-Yed Kim, Paul S. Teirstein
Panelists: Jung-Ho Heo, Sunao Nakamura, Kenya Nasu, Ze-Sheng Xu
11:30 AM - CTO Complication: Aorto-Coronary Dissection and Management
Jock We Chee Tan
11:40 AM - A Case with Successful PCI for LAD CTO Lesion Complicated with Coronary Perforation by Reverse-CART Technique
Guowei Zhou
12:00 PM - Multivessel CTO Intervention
Sayed Mohamed Abdou
12:10 PM - Critical LM and Triple vessel disease with LAD CTO Complicated with Coronary Perforation
Hsiu-Yu Fang
12:20 PM - Best Challenging Case Selection & Announcement

9. Acute Coronary Syndrome II
Moderators: Mikihiro Kijima, Nicolaus J. Refaat
Panelists: Takatoshi Hayashi, Byeong-Keuk Kim, Si-Hoon Park, Jian Wang
2:00 PM - A Life Threatening ACS, Which Shows Complex and Undetermined Culprit Lesions Treated by PCI
Kuangte Wang
2:10 PM - Primary PCI for Multiple Acute Myocardial Infarction Complicated with Cardiogenic Shock and Lethal Ventricular Arrhythmia
Jae-Sik Jang
2:20 PM - Emergency PCI of Distal Left Main LAD - Lcx
Raghuram
2:30 PM - Sudden Cardiac Death Due to Vasospasm in a Patient with Graves Disease
Doo Sun Sim
2:40 PM - A Case of Enoxaparin Induced Thrombocytopenia during Treatment of Acute Myocardial Infarction in a Patient with a Large Right Coronary Artery
Sang Yup Lim
2:50 PM - Best Challenging Case Selection & Announcement

8:30 AM-12:30 PM, 2:00 PM ~ 6:00 PM

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Doo Sun Sim
2:40 PM - A Case of Enoxaparin Induced Thrombocytopenia during Treatment of Acute Myocardial Infarction in a Patient with a Large Right Coronary Artery
Sang Yup Lim
2:50 PM - Best Challenging Case Selection & Announcement
10. Complex PCI III (Left Main & Bifurcation II)

Moderators: Keichi Igarashi, Soo-Teik Lim
Panelists: Bashir Hanif, Dong Bin Kim, Keun Lee, Simon Lo

3:00 PM - Unexpected LM Thrombosis
Teeranan Angkananard

3:10 PM - Successful Stenting for Composite Graft-LMCA Anastomotic Lesion in a Patient with a Prior Bentall Procedure
Masato Nagashima

3:20 PM - Unprotected Left Main Stenting Following Cardiac Arrest of a Renal Patient on Hemodialysis
AHM Waliul Islam

3:30 PM - Left Main Bifurcation - An Indian Perspective
Sreenivas Reddy.S.

3:40 PM - Bifurcation Lesion with Two of Near Located Large Diagonal Branch
Yutaka Tadano

3:50 PM - Best Challenging Case Selection & Announcement

11. PCI Complication II

Moderators: Osamu Katoh, Young Dae Kim
Panelists: Bal Krishna Goyal, Yuki Horita, Myeong Kon Kim, Quang Ngoc Nguyen

4:00 PM - A Case of Left Ventricular Free Wall Rupture due to Obstruction of Diagonal Branch Complicated with Percutaneous Coronary Intervention for Left Anterior Descending
Tetsushi Nakao

4:10 PM - 5 Years Follow-up after Spiral Dissection in LM-LAD-LCx
I. Kumars

4:20 PM - Retrieval of Dislodged and Deformed Transradially Delivered Coronary Stent
Shao-Sung Huang

4:30 PM - Broken Tip of Angio Catheter Retrieved
Jayesh S Prajapati

4:40 PM - Coronary Perforation
Rajesh Vijayvergiya

4:50 PM - Best Challenging Case Selection & Announcement

12. Complex PCI IV (CTO II)

Moderators: Junbo Ge, Moo Hyun Kim
Panelists: Jun-ichi Kotani, Chih-Kuan Liao, Tsung-Hsien Lin, Ramesh Singh A/L Arjan Singh

5:00 PM - Retrieving Broken Guide Wire During Reverse Wire Technique for CTO of RCA
Masaaki Okutsu

5:10 PM - RCA CTO Using Subintimal Tracking Technique
Jayesh S Prajapati

5:20 PM - Ipsilateral Retrograde Approach Using an Intersseptal Channel
Hidehiko Hara

5:30 PM - “From Bypass to Balloon Angioplasty” A Complex Case of CTO, Perforation and Recurrent In-Stent Re-Stenosis
Muhammad Nasir Rahman

5:40 PM - A Case of One Sequela Rescued the Other
Hidehiko Hara

5:50 PM - Best Challenging Case Selection & Announcement

6:00 PM - Adjourn
Coronary Arena
Challenging Case Competition with Experts’ Review
1. Complex PCI V (Left Main & Bifurcation III)
2. New Coronary Imaging II
3. Complex PCI VI (CTO III)
4. Advanced PCI Technique II
5. Complex PCI VI (Left Main & Bifurcation IV)
6. Acute Coronary Syndrome IV
7. PCI Complication II

Endovascular Arena
Challenging Case Competition with Experts’ Review
1. Advanced PCI Technique III
2. Endovascular Intervention II
3. Endovascular Intervention III
4. Complex PCI VIII (CTO IV)
5. Acute Coronary Syndrome IV
6. Structural Heart Disease II
7. Structural Heart Disease III

Breakfast Meeting
Morning Roundtable Forum: Discussion, Experiences and Advices
10. AAA: “Evolving Technology of EVAR”, Endovascular Arena, Level 1
11. Antiplatelet Therapy: “Evolving Options”, Room 1-1, Level 1
12. Possible DES Complications, Room 2-1, Level 2
13. Complex Coronary Intervention How To Treat...: “Evolutional Technology”, Room 3-1, Level 3
15. Statin Benefits: “Expanding the Horizon”, Room 4-1, Level 4
16. Revascularization Strategies in Diabetic Patients, Room 4-2, Level 4

Main Arena
The 4th Cardiopulmonary Rehabilitation Workshop
Part I: Issues in Cardiopulmonary Rehabilitation Policy in Korea
Part II: Special Populations in Cardiopulmonary Rehabilitation

The 13th Annual Conference for Cardiovascular Nurse & Technologist
Current Practice at the Catheterization Laboratory
Invited Lecture from China & Japan
Imaging Session: Competition of Imaging Modality IVUS, VH and OCT

Friday | April 30, 2010
Friday, April 30

Program

Coronary Arena
Challenging Case Competition with Experts’ Review

Mugunghwa Hall 1, Level 1
8:30 AM-3:30 PM

1. Complex PCI V (Left Main & Bifurcation III)
   Moderators: Pawel E. Buszman, Seung-Jung Park

8:30 AM - Looks Complex Lesion in Distal LM Bifurcation, but Treated with Simple, Just Cross Over Stenting
   Won-Jang Kim

8:40 AM - Trifurcation Left Main...Try Harder...Yet Keep Simple: Drug Eluting Stent Plus Drug Eluting Balloon for Left Main Trifurcation
   Louie Fischer

8:50 AM - A Case of PCI for LMT True Bifurcation with Severe Calcification
   Makoto Kadotani

9:00 AM - Stent Entrapment and Balloon Catheter Elongation at Left Main to Left Circumflex Arteries Managed by Use of Culotte Stenting
   Hyunmin Choe

9:10 AM - Left Main Subocclusion from Aortic Root Hyperplasia after Stentless Valve Implantation: Correction by Stenting
   Roberto Baglini

9:20 AM - Best Challenging Case Selection & Announcement

2. New Coronary Imaging II
   Moderators: Antonio Colombo, Ki Bae Seung
   Panelists: Karm Tim Chan, So-Yeon Choi, William F. Fearon, Soo-Jan Kang, Ali Mullasari, Eveline Regar, Eltsuo Tsuchikane, Yasunori Ueda

9:30 AM - OCT Guided PCI: A Case of ACS Diagnosis and Device Evaluation with OCT
   Takuma Sato

9:40 AM - Optical Coherence Findings of In-Stent Restenosis: Case with ISR in Both Bare Metal Stent and Drug Eluting Stent
   Jung-Sun Kim

9:50 AM - A Case Evaluated with Optical Coherence Tomography (OCT) after Rotational Atherectomy
   Setsuo Kumazaki

10:00 AM - Percutaneous Treatment of Injured Stent Using Hairpin Wire Technique
   Sang-Rai Lee

10:10 AM - Fusion VR Image Gives Me a Hint of Wiring Course in RCA CTO
   Yoichi Nozaki

10:20 AM - Best Challenging Case Selection & Announcement

3. Complex PCI VI (CTO III)
   Moderators: Nae Hee Lee, Shigeru Saito
   Panelists: Young-Keun Ahn, Lung-Ching Chen, Hee-Yool Kim, Kenneth Ka-Hing Lam, Chul Soo Park, J-Shiv Kumar Rao, Fuminobu Yoshimachi

10:30 AM - Usefulness of Corsair for Long Tortuous CTO Lesion in Right Coronary Artery
   Kenya Nasu

10:40 AM - CTO LCx and Anomalous RCA Intervention
   Prathapkumar Natarajapillai

10:50 AM - Level 4 Retrograde Approach for Left Main Chronic Total Occlusion Recanalization
   Mas-Shin Lin

11:00 AM - Successful CTO Intervention, However......
   Changkun Lee

11:10 AM - Calcified CTO Recanalized with Tapered Hydrophilic Guidewire
   Yoshiki Uehara

11:20 AM - Best Challenging Case Selection & Announcement

4. Advanced PCI Technique II
   Moderators: Yangsoo Jang, James R. Margolis
   Panelists: Jaspal Arneja, In-Ho Choe, Yutaka Hikichi, I Chang Hsieh, Duk-Woo Park, Purushotham R, Yoshisato Shibata, Yang-Mo Yang

11:30 AM - Transcatheter Aortic Valve Implantation Complicated by Acute Structural Valve Failure: Requiring Immediate Valve in Valve Implantation
   Sanjeevan Pasupati

11:40 AM - PCI for LITA Graft Using Slender System Overlooked as Significant Lesion on Coronary Computed Tomography
   Yoshiyuki Yasaki

11:50 AM - Occlusion of a Coronary Fistula Using Amplatzer Vascular Plug II
   Pavol Tomasov

12:00 PM - Transcatheter Aortic Valve Implantation Complicated by Acute Structural Valve Failure: Requiring Immediate Valve in Valve Implantation
   Sanjeevan Pasupati

12:10 PM - Coronary Artery Stenting
   Raman Chawla

12:20 PM - Best Challenging Case Selection & Announcement

5. Complex PCI VII (Left Main & Bifurcation IV)
   Moderators: Hyeon-Cheol Gwon, Marie-Claude Morice
   Panelists: Gim Hooi Choo, Marie-Claude Morice, Moon Jun Hong, Hun Sik Park, Chris Kwok Yiu Wong, Hiroshi Yamaguchi

12:30 PM - Complex Left Main Angioplasty with Highly Calcified Lesion
   NAM Momemuz Zaman

12:40 PM - The Tough Management of Bifurcated and Severe Calcified Lesion
   Junichi Tazaki

12:50 PM - A Case of Proximal Left Anterior Descending Artery Stenosis with Ulcerated Plaque Overlooked as Insignificant Lesion on Coronary Computed Tomography
   Bong-Ki Lee

1:00 PM - Left Main Disease Too Tight to be Engaged with Guiding Catheter and to be Assessed
   Jang-Ho Bae

1:10 PM - Discussion

1:20 PM - Best Challenging Case Selection & Announcement

6. Acute Coronary Syndrome IV
   Moderators: Paul S. Teirstein, Joo-Young Yang
   Panelists: Wook Sung Chung, June Hong Kim, Do Sun Lim, Mohammad Reza Muda, Diay Prakash Pandey, Sandip Rane, Takehiro Yamashita

9:40 AM - OCT Guided PCI: A Case of ACS Diagnosis and Device Evaluation with OCT
   Takuma Sato

9:50 AM - A Case Evaluated with Optical Coherence Tomography (OCT) after Rotational Atherectomy
   Setsuo Kumazaki

10:00 AM - Percutaneous Treatment of Injured Stent Using Hairpin Wire Technique
   Sang-Rai Lee

10:10 AM - Fusion VR Image Gives Me a Hint of Wiring Course in RCA CTO
   Yoichi Nozaki

10:20 AM - Best Challenging Case Selection & Announcement

11:40 AM - Transcatheter Aortic Valve Implantation Complicated by Acute Structural Valve Failure: Requiring Immediate Valve in Valve Implantation
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   Jang-Ho Bae

1:10 PM - Discussion

1:20 PM - Best Challenging Case Selection & Announcement
1:30 PM - Very Late Stent Thrombosis on Insignificant Stenosis above the Previously Untreated Stent Fracture
Tae-Hoon Kim

1:40 PM - Aneurysmal Dilatation and Stent Thrombosis
Abdelraz Alabdella

1:50 PM - Rotablation, the Last Remaining Option for CAD Patients with Heavily Calcified LM Bifurcation Lesion
György Szabó

2:00 PM - Acute Myocardial Infarction Secondary to Coronary Artery Dissection after Blunt Chest Trauma in a Young Man
Doo Sun Sim

2:10 PM - Rescue Angioplasty with Stenting to Left Main & RCA in a Patient with Cardiogenic Shock
Prashant Jagtap

2:20 PM - Best Challenging Case Selection & Announcement

7. PCI Complication III
Moderators: Alan C. Yeung, Junghan Yoon
Panelists: Sang-Sig Cheong, Myeong Kon Kim, Ian T. Meredith, Ichiro Michishita, Il Rhee, Taegeun Rim, Teguh Santoso, Puneet K. Verma

2:30 PM - Left Main Coronary Dissection during Intervention
I-Fan Liu

2:40 PM - Coronary Angioplasty of LCx
Raman Chawla

2:50 PM - A Case of Left Main Perforation When Implanting Cypher after Rotational Atherectomy
Yoshihide Fujimoto

3:00 PM - Intracranial Stent Capture by Snare
Keisuke Hirano

3:10 PM - A Case of Percutaneous Transluminal Angioplasty of Totally-Occluded Subclavian Artery in Patient with Finger Necrosis
Jung Rae Cho

3:20 PM - Best Challenging Case Selection & Announcement

3:30 PM - Adjourn

Endovascular Arena
Challenging Case Competition with Experts' Review
Mugunghwa Hall II, Level 1
8:30 AM-3:30 PM

1. Advanced PCI Technique III
Moderators: Junbo Ge, Young-Hak Kim
Panelists: Peti Kala, Joon Sang Lee, Seung Uk Lee, Yoshihito Murasato, Yoshitaka Nakagawa, Guang Tuan Nguyen, Tiong Kiam Ong

8:30 AM - A Case of Repeated Balloon Rupture due to Calciﬁed Lesion
Yuzo Akita

8:40 AM - Transradial Approach to PCI of Left Main Distal Bifurcation Stent Restenosis with Total Occlusion of LMCA - LCx
Sanjeeb Roy

8:50 AM - Percutaneous Coronary Intervention for Ostial Stenosis in Patient with Takayasu’s Arteritis
Anlin Lv

9:00 AM - The Interventional Therapy and Strategy of Severe Left Main Stenosis and Occlusion of Left Anterior Descending Artery
Heesun Ko

9:10 AM - Complex PCI
Feng Yu Kuo

9:20 AM - Best Challenging Case Selection & Announcement

2. Endovascular Intervention II
Moderators: R. Richard H. Hauser, Seong-Wook Park
Panelists: Taeheon Ahn, Ren Kawaguchi, Yutaka Koyama, Rajesh Vilayvengiya, Guangyi Wang, Yoshihito Nakagawa

9:30 AM - Interim Hemostatic Technique with High Pressure for Regional Blood Flow in the Superficial Femoral Artery, NON Invasive Distal Protection Occlusion Method (HIRANO DOME)
Kieitsuke Hirano

9:40 AM - Post Traumatic Descending Aorta Dissection, Graft Stent
Youngwan Ko

9:50 AM - PTA to RI SFA & Superior Mesenteric Artery, Ebah Chen' Sedky

10:00 AM - Percutaneous Puncture in EVT for Popliteal CTO
Taketsugu Tsuichiya

10:10 AM - Left Middle Cerebral Artery Dissection after Angioplasty
Heesun Ko

10:20 AM - Best Challenging Case Selection & Announcement

3. Endovascular Intervention III
Moderators: William A. Gray, Eai-Kyun Shin
Panelists: Naoto Inoue, Paul Hater-Li Kso, Bong-Ki Lee, Seung-Whan Lee, Shu-Cheng Lu, Shafik Amini B Yahaya

10:30 AM - Usefulness of Trans-Radial Slender PTRA
Takashi Suzuki

10:40 AM - Percutaneous Transluminal Angioplasty and Stent Implantation for Coronary Subclavian Steal Syndrome: Unusual Approach
Woong Choi Kang

10:50 AM - Troubleshooting Mal-Deployed Iliac Stents When 2 Stents Overlapping Side-by-Side
Hwa Wooi Gan

11:00 AM - Transradial Renal Angioplasty for Fibromuscular Dysplasia (FMD) of Young Female
Takaaki Shiono

11:10 AM - Takayasu’s Arteritis Stenting- Is It In Oblivion?
Sreenivas Reddy S.

11:20 AM - Best Challenging Case Selection & Announcement

4. Complex PCI VIII (CTO IV)
Moderators: Myeong-Ki Hong, Nicolaus J. Reifart
Panelists: Juey-Jen Hwang, Jeong Hyun Kim, Masahiko Ochiai, Jay Young Rhew, Waisan Uddayasachari, Kok Meng Yee, Ki Dong Yoo

11:30 AM - CTO, Anchor Balloon, Spiral Dissection, Ostial Dissection
Ankit Puri

11:40 AM - Two Wire Crossing for Pass the Tornus Micro-Catheter in the LCx CTO Lesion with Sever Calcification
Masato Habara

11:50 AM - Late Reranic Aortocoronary Dissection during CTO PCI
Weimin Li
Program

12:00 PM - A New Technique of CTO
Ryo Gotoh

12:10 PM - Modified Reverse CART Technique in a CTO with No Stump
Vincent On-Hing Kwok

12:20 PM - Best Challenging Case Selection & Announcement

5. Acute Coronary Syndrome IV
Moderators: Maurice Buchbinder, Cheol Whan Lee
Panelists: Kwang Soo Cha, Anthony H. Gershlick, Yukio Tsurumi, Kenji Wagatsuma, Philip Wong

12:30 PM - PCI for a Young Man with Triple Vessel Disease, CTO Ostial LAD and Poor LV Systolic Function
Yudi Her Oktaviono

12:40 PM - A Case of Very Late Stent Thrombosis after BMS Implantation
Young Jin Youn

12:50 PM - PTCA for True Bifurcation Lesions
Dhiman Kahali

1:00 PM - Subacute Stent Thrombosis Associated with Lupus Anticoagulant
Sung Uk Kwon

1:10 PM - Simple Cross Over Stenting for the Critical Distal LM Bifurcation Lesion, But...
Jung-Min Ahn

1:20 PM - Best Challenging Case Selection & Announcement

6. Structural Heart Disease II
Moderators: Eun-Jung Bae, R. Krishna Kumar
Panelists: Bharat Dalvi, Yun-Ching Fu, Hong Gu, Hong Ryang Ki, Soo-Jin Kim, Toshio Nakashima

1:30 PM - Refractory Hypertension in a Pregnant Patient
Bhanu Duggal

1:40 PM - Mitral Stenosis after Bioprosthetic Valve Replacement in Patient with Infective Endocarditis Successfully Treated with Percutaneous Transvenous Commissurotomy
Hitoshi Anzai

1:50 PM - Interventional Thrombectomy of Large Thrombus in IVC
Gi Young Jang

2:00 PM - Transvenous Ductal Stenting in Pulmonary Atresia with VSD
Raghu C

2:10 PM - Recannulating Occluded Vessels
Frank Ing

2:20 PM - Best Challenging Case Selection & Announcement

7. Structural Heart Disease III
Moderators: Mazen Akw, Jae-Young Choi
Panelists: Taj Akagi, Ramesh Anora, Li Fen, Mohammed Omar Galal, Jo Won Jung, I-Seok Kang

2:30 PM - Meeting the Challenge of Severe Pulmonary Hypertension in 2 Cases
Bhanu Duggal

2:40 PM - Transcatheater Closure of PDA with Severe Pulmonary Hypertension in 1-4-Y-Old Boy
Soo Jin Kim

2:50 PM - Fontan Fenestration Closure: Not Straightforward in Everyone
R. Krishna Kumar

3:00 PM - Occlusion of Coronary Arteriovenous Fistula with Acute Angle by Vascular Plug
Gi-Beom Kim

3:10 PM - Transcatheater Closure of Left Ventricular Posterior Wall Rupture after Myocardial Infarction
Yun-Ching Fu

3:20 PM - Best Case Selection & Announcement

3:30 PM - Adjourn

8:45 AM - Global Evaluation of Left Main PCI: The Time Has Come
Chuck Simonton

9:00 AM - Experience and Opportunities for Asia-PAC in Global Device Studies
Takashi Ishikawa

9:15 AM - From DES to Percutaneous Valves: What Interventional Doctors Need to Know about Regulatory Barriers and Solutions to Global Device Evaluation
Mitchell W. Krucoff

9:30 AM - Panel Discussion

Basics of Clinical Research: What You Need to Know
Moderators: Young Hak Kim, Roxana Mehran

9:45 AM - Types of Clinical Trials in Cardiology: The Rationale for Trial Design
Roxana Mehran

10:00 AM - Nuances of Clinical Trials: Trial Size, Power Analysis, Sub Groups
David J. Cohen

10:15 AM - Importance of Endpoint Adjudication (Clinical Events Committees) and Core Laboratories
Donald Cutlip

10:30 AM - Behind Closed Doors: Functions of a Data Safety Monitoring Board
Roxana Mehran

10:45 AM - Adjourn

Special Seminar

The Latest Trends and Regulations of Medical Device Clinical Trials
Organized by Korea Health Industry Development Institute

10:45 AM - Introduction

11:00 AM - Clinical Trials (Medical Device / Pharmaceutical) Commentary on the revised Regulations
Hea-Young Cho (Korea Food and Drug Administration)

12:00 PM - Lunchtime

12:30 PM - The Design and Statistical Analysis for Medical Device Clinical Trial - Learn from Case Related to Cardiovascular Device Clinical Trial
Hyonggin An (Korea University)

Tutorial Arena

Art Room, Level 4
8:30 AM-3:30 PM

Global Medical Device Evaluation: Experiences, Challenges and Opportunities
Moderators: Mitchell W. Krucoff, Gary S. Mintz

8:30 AM - The Platinum DES Study: A Manufacturer’s View of Global Device Study
Keith D. Dawkins
Friday, April 30, 2010

2:00 PM - Current Status of Domestic and International Medical Device Clinical Trials
Tae Geon Kang (Korea Health Industry Development Institute)

3:00 PM - Adjourn

Breakfast Meetings
Morning Roundtable Forum: Discussion, Experiences and Advices
7:00 AM-8:10 AM

9. Bifurcation Intervention
"Optimizing Stenting Technique"
Co-sponsored by CVRF
Coronary Arena, Level 1

Moderators: Hyeon-Cheol Gwon, Yves R. Louvard
Panelists: Koichiro Asawa, Mohammad Baduzzaman, Andreas Baumbach, Jianqun Cui, Said Okaham, Ravi Gupta, Yutaka Hikichi, Myeong-Ki Hong, Angela Hoye, Zhenguo Ji, Rezaul Karim, Kaizar Nasrullah Khan, Young-Hak Kim, Masashi Kimura, Shu Kiu Li, Sang Wook Lim, Yean-Teng Lim, Issam D. Moussa, Toshiya Munamatsu, Ruogong Nie, Yoshihiro Takeda, Teck Wee Wong,

Featured Lectures
7:00 AM - European Guideline for Treatment of Bifurcation Coronary Lesions
Yves R. Louvard
7:10 AM - Optimizing Technique of Stenting
Angela Hoye
7:20 AM - A New Stent Design for the Treatment of True Bifurcation Lesions: H-Side Branch Stents
Myeong-Ki Hong

Case Presentations
7:30 AM - Complicated Procedure in Planned Single-Stent Technique for Bifurcation Lesion
Toshiya Munamatsu
7:40 AM - Complicated Procedure in Planned Two-Stent Technique for Bifurcation Lesion
Issam D. Moussa
7:50 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

10. AAA
"Evolving Technology of EVAR"
Co-sponsored by Medtronic Co, Ltd
Endovascular Arena, Level 1

Moderators: William A. Gray, Hyun-Ki Yoon
Panelists: Donghoon Choi, Seung Hyuk Choi, Richard R. Heuser, Sung Ho Jung, Woong Chul Kang, Jang Yong Kim, Choong Won Ko, Gi-Young Ko, Bong-Ki Lee, Byoung Kwon Lee, Han Cheol Lee, Pi-Ki Min, Taegeun Rim, Shinji Tayama, Li-teng Zhang

Case Presentations
7:00 AM - Successful Stenting to Superior Mesenteric Artery (SMA) after Endovascular Aneurysm Repair (EVAR) of Abdominal Aorta
Shinji Tayama
7:10 AM - What Anatomic Features are Important for EVAR and How Do You Deal with Difficult Anatomy
Richard R. Heuser
7:20 AM - Complicated Endoleak and Dramatic Solution
Gi-Young Ko
7:30 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

11. Antiplatelet Therapy
"Evolving Options"
Organized by CVRF and Supported Through an Unlimited Educational Grant from Daiichi-Sankyo Korea & Lilly Korea
Room 1-1, Level 1

Moderators: Mun Kyung Hong, Adrian Kastrati
Panelists: Woi Young Chung, Davit J Cohen, Koe-Sik Kim, Young-Guk Ko, Sun Ukki Kwon, Ping-Yin Liu, Seok Kyu Oh, Duk-Woo Park, Kyung Woo Park, Matthew Price, Wan Azman B Wan Ahmad, Tae-Hyung Yang

Featured Lecture
7:00 AM - Clopidogrel vs. New Antiplatelet Therapy
(Prasugrel)
Adrian Kastrati

Case Presentations
7:10 AM - Case with Genetic Resistance or Poor Responder to Clopidogrel
Matthew Price
7:20 AM - Aggressive Stent Thrombosis even on DAT
Duk-Woo Park
7:30 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

12. Possible DES Complications
Co-sponsored by Guerbet Korea
Room 2-1, Level 2

Moderators: Marco A. Costa, Yangsoo Jang
Panelists: Young-Kweon Ahn, Kook-Jin Chun, Yoon Sh In-Chong, Giulo Guallini, Kyoo-Rak Han, Min Su Hyon, Kazushige Kadota, Yutaka Koyama, Chandreshkar Narayani Mathikal, Rajan Joseph Marjunam, Ian T. Meredith, Yoshihiro Morino, Sanjeeb Roy, Teguh Santoso, Yoshihito Shibata, Yee Guan Yap, Bo Xu

Featured Lecture
7:00 AM - Possible DES Complications: How Do We Treat in Real Situations?
Ian T. Meredith

Case Presentations
7:10 AM - Stent Fracture Case
Teguh Santoso
7:20 AM - Stent Mal-Apposition and Pseudo-Aneurysm Case
Marco A. Costa
7:30 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

13. Complex Coronary Intervention:
How To Treat...
"Evolutional Technology"
Co-sponsored by Terumo Korea Corporation
Room 3-1, Level 3

Moderators: Seung-Woon Rha, Etsuo Tsuchikane

Case Presentations
7:00 AM - New Device or Technique for CTO Success
Etsuo Tsuchikane
7:10 AM - Smart CTO Technique for Most Complex CTO in My Life
Nae Hee Lee

Breakfast Meetings
Morning Roundtable Forum: Discussion, Experiences and Advices
7:00 AM-8:10 AM

2:00 PM - Current Status of Domestic and International Medical Device Clinical Trials
Tae Geon Kang (Korea Health Industry Development Institute)

3:00 PM - Adjourn

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Co-sponsored by Guerbet Korea
Room 2-1, Level 2

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How To Treat...
"Evolutional Technology"
Co-sponsored by Terumo Korea Corporation
Room 3-1, Level 3

Moderators: Seung-Woon Rha, Etsuo Tsuchikane

Case Presentations
7:00 AM - New Device or Technique for CTO Success
Etsuo Tsuchikane
7:10 AM - Smart CTO Technique for Most Complex CTO in My Life
Nae Hee Lee
7:20 AM - Interesting Angioscopic Findings of the Case with In-Stent Restenosis after PES Implantation
Takafumi Ueno

7:30 AM - Successful PCI Using Retrograde Approach through the SVG-RCA for the LAD-Ostial CTO with the Obscure Involving LMT Bifurcated Lesion
Yuji Oikawa

7:40 AM - Panel Discussion and Q & A

8:10 AM - Adjourn

14. In-Stent Restenosis
"Fresh Insights from IVUS"
Co-sponsored by Boston Scientific Korea
Tutorial Arena, Level 4

Moderators: Soo-Jin Kang, Gary S. Mintz

Featured Lecture
7:00 AM - IVUS Assessment for the Mechanism of In-Stent Restenosis
Gary S. Mintz

Case Presentations
7:10 AM - The Impact of Total Stent Length on DES Restenosis
Soo-Jin Kang
7:20 AM - "Black Hole" Phenomenon after DES Implantation
Mitsuyasu Terashima
7:30 AM - Focus on the Neointima: Various Patterns of OCT/VH Findings
Jung-Sun Kim
7:40 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

15. Statin Benefits
"Expanding the Horizon"
Co-sponsored by CVRF
Room 4-1, Level 4

Moderators: Ki-Hoon Han, Junko Honye
Panelists: Dong-Ju Choi, Vidhut Kumar Jain, Rakesh K Jaswal, Byung Ok Kim, Weon Kim, Cheol Whan Lee, Johno Michihisa, BK Shinivas Sastry, Kiran Varghese, Guifu Wu, Yao Xia Zhang, Quanming Zhao, Yangchun Zou

Featured Lecture
7:00 AM - Pleiotrophic Effect of Statin
Ki-Hoon Han

Case Presentations
7:10 AM - Deep Vein Thrombosis Case: Which Statin and How Long?
Weon Kim
7:20 AM - Subclinical Atherosclerosis Case: Which Statin?
Junko Honye
7:30 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

16. Revascularization Strategies in Diabetic Patients
Co-sponsored by CVRF
Room 4-2, Level 4

Moderators: Bernard Chevalier, David R. Holmes
Panelists: Amal Kumar Banerjee, Charles Chan, Dajun Chai, Donald E Cutlip, Keith D. Davkins, Daljeet Singh Gambhir, Anthony H. Gerstlick, Soon Jun Hong, Tomoya Hoshi, Dong-Soo Kim, Shun Kohsaka, Nobuyuki Korniama, Michael S. Lee, Do Sun Lim, Zhong Wei Sun, Biao Xu

Featured Lecture
7:00 AM - Revascularization in Diabetes: New Insights from the BARI 2D
David R. Holmes

Case Presentations
7:10 AM - Diabetes and Multivessel CAD: Medical Case
Charles Chan
7:20 AM - Diabetes and Multivessel CAD: PCI Case
Michael S. Lee
7:30 AM - Diabetes and Multivessel CAD: CABG Case
Bernard Chevalier
7:40 AM - No Option Multivessel CAD with Diabetes: Case for PCI/CABG/Medical Therapy
Daljeet Singh Gambhir
7:50 AM - Panel Discussion and Q & A
8:10 AM - Adjourn

Main Arena
Vista Hall 1, Level B2
8:30 AM – 3:40 PM

"Cardiopulmonary Rehabilitation Workshop"
Co-Organized by Korean Association of Cardiovascular and Pulmonary Rehabilitation (KACPR)

8:30 AM - Opening Remark
Jae-Joong Kim

Keynote Speech
Moderator: Jae-Joong Kim
8:35 AM - How the Cardiopulmonary Rehabilitation Act Became Law: Background, Benefits, and Regulations
Larry F. Harmon
9:00 AM - Questions & Answers

Part I: Issues in Cardiopulmonary Rehabilitation Policy in Korea

Moderators: Dong-Ju Choi, Suk-Min Kang
9:10 AM - Current Policy for Cardiovascular and Pulmonary Disease Prevention and Rehabilitation in Korea
Il Suh
9:30 AM - Development of Insurance Coverage for Cardiopulmonary Rehabilitation in Korea
Young Ko
9:50 AM - Perspective of Clinician about Cardiac Rehabilitation: Rationale and Insurance Coverage
Kee-Sik Kim
10:10 AM - Perspective of Clinician about Pulmonary Rehabilitation: Rationale and Insurance Coverage
Sung-Soon Lee
10:30 AM - Questions & Answers
10:50 AM - Coffee Break

Part II: Special Populations in Cardiopulmonary Rehabilitation

Moderator: Sang-do Lee
11:10 AM - Overview of Pulmonary Disease & Rehabilitation
Chris Garvey
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<td>11:30 AM</td>
<td>Peripheral Artery Disease and Rehabilitation</td>
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<td>Larry F. Hamm</td>
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<tr>
<td>11:50 AM</td>
<td>Exercise Training, Rehabilitation &amp; Other Chronic Diseases</td>
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<td></td>
<td>Leonard Kaminsky</td>
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<tr>
<td>12:10 PM</td>
<td>Questions &amp; Answers</td>
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<td>12:30 PM</td>
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<tr>
<td></td>
<td><strong>The 13th Annual Conference for Cardiovascular Nurse &amp; Technologist</strong></td>
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<td>Co-Organized by Cardiovascular Technology Association</td>
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<td>12:30 PM</td>
<td>Opening Remark</td>
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<tr>
<td></td>
<td>Jae Yoon Go (Chairperson of CTA)</td>
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<tr>
<td>12:35 PM</td>
<td>Welcome Address</td>
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<tr>
<td></td>
<td>Seung-Jung Park (Course Director of Angioplasty Summit-TCTAP 2010)</td>
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<tr>
<td>12:40 PM</td>
<td>Current Practice at the Catheterization Laboratory</td>
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<td>Moderators: Mi Sook An, Jae Yoon Go</td>
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<td>Panelists: Gi Sang Eo, Sun Duk Jang, Jeong Gi Kim,</td>
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<td>Seung Nyun Kim, Tae-Woo Kim, Kyeong-Soon Yang,</td>
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<td>Yeong-Sook Yoo</td>
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<td>12:40 PM</td>
<td>The Patient Care during Coronary Intervention in Cath Lab</td>
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<td>Tae-Woo Kim</td>
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<td>The Patient Care after Coronary Intervention in ICU</td>
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<td>Kyeong-Soon Yang</td>
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<td>1:10 PM</td>
<td>Cardiac Rehabilitation for Patient with Coronary Intervention</td>
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<td>Yeong-Sook Yoo</td>
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<td>1:25 PM</td>
<td>Discussion</td>
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<td><strong>Invited Lecture from China &amp; Japan</strong></td>
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<td>Moderators: Jae Yoon Go, Yeong Eae Park</td>
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<td>Panelists: Jin Seok Choi, Kye-Sik Min, Ho Jung Kim, Min-Suk Lee,</td>
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<td>Tadahisa Okada, Gun Soo Shin, Nobuyuki Soeda, Zhong Wei Sun, Yao Xia Zhang</td>
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<td>1:35 PM</td>
<td>Cath Lab Technologist: An Active Role in Clinical Research</td>
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<td>Zhong Wei Sun</td>
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<td>1:50 PM</td>
<td>A Case that Formed Huge Coronary Artery Aneurysm after DES-Implantation</td>
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<td>Nobuyuki Soeda</td>
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<td>2:05 PM</td>
<td>The No-Reflow Phenomenon in Percutaneous Coronary Interventions</td>
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<td>Yao Xia Zhang</td>
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<td>Role of Cath Lab Staff - From the View Point of Clinical Engineer</td>
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<td>Tadahisa Okada</td>
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<td><strong>Imaging Session: Competition of Imaging Modality</strong></td>
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<td>IVUS, VH and OCT</td>
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<td>Moderators: Jae Yoon Go, In Soo Kim</td>
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<td>Panelists: Sung Il Bak, Jeong Do Kim, Kang-Soo Jung, Yeong-Dae Kim,</td>
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<td>Soo-Jung Kim, Kyung Jhin Park</td>
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<td>2:45 PM</td>
<td>IVUS is Better: Function &amp; Role in Current DES Era</td>
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<td>Yeong-Dae Kim</td>
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<td>VH is Better: Application and Characterization</td>
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<td>Soo-Jung Kim</td>
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<td>3:15 PM</td>
<td>OCT is Better: Current &amp; Future Role in PCI Patients</td>
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<td>Sung Il Bak</td>
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CVRF's activities

Conferences

4th IMAGING & PHYSIOLOGY Summit 2010
“More Technical and More Practical Workshop”
October 29(Fri.) ~ 30 (Sat.), 2010
Asan Medical Center, Seoul, Korea

Highlights
- Extended Friday Workshops (IVUS, OCT, MR & CT, FFR)
  : Introductory Lectures & Case-based Learning / Hands-on Training
- Live Case Demonstrations
- Clinical State-of-the-Art Lectures
- Challenging Case Competition with the Experts
- Cath Lab Tour

www.imaging-physiology.com

5th Chronic Total Occlusion (CTO) Live 2011
“Intensive One-Day Practical Workshop”
January 8 (Sat.) 2011
Asan Medical Center, Seoul, Korea

Highlights
- Invited Operators from Toyohashi Heart Center in Japan
- Live Case Demonstrations: Advanced Operator Techniques & Novel Devices
- Meet the Experts: Case Presentations & Reviews
- Special Lectures: Technical Tips & Tricks to Optimize Procedural Success
- Exhibit: Presenting the Cutting Edge Devices with 400 attendees

www.cto-live.com

ACT Program

Asan Medical Center Interventional Cardiology Training Program

“Left Main Intensive Course”

Highlights
- Exclusive Training for Small Group (around 10 persons)
- Interact & Discuss with Operators during the Procedure
- Learn from Evidence-Based Medicine
- Special Lectures from Experts on Left Main, CTO, DES, Clinical Data Management and much more
- Hands-on Experience as a Second Operator

www.cvrf.org/workshop
Oral abstract presentations

The oral abstract sessions has been extended as one of the interesting parts of this event that young physicians can actively participate in. This year, about 280 abstracts from 20 countries were accepted and the Best oral abstracts will be presented at Main Arena in the Late Breaking Clinical Trials and at Abstract Zone (Ida I) at the Moderate Oral Abstract Competition sessions.

In the Late Breaking Clinical Trials session, five new clinical data including 5-year results from the MAINCOMPARE registry, and Optimal Duration of Dual Antiplatelet Therapy after DES Implantation will be presented. Also, Moderate Oral Abstract Competition session will be held from April 28 to April 29 at the Abstract Zone (Ida I) and about 55 selected oral abstracts will be presented total 12 sessions. Lots of diligent researcher will show their new results of several major topics- AMI/ACS, Pharmacological Treatment, Imaging, Structural Heart Disease, Complex PCI, DES, and Endovascular Intervention.

- Late Breaking Clinical Trials
  April 29 (Thu), Main Arena (Vista Hall, Level B2), 9:00 AM – 10:30 PM
  : AS-12, AS-24, AS-28, AS-275, AS-276

- At the Moderated Competition Session
  April 28 (Wed) ~ 29 (Thu), Abstract Zone (Ida I, B1)

1. Acute Myocardial Infarction/Acute Coronary Syndrome I
   April 28 (Wed), 2:00 PM – 3:00 PM
   : AS-52, AS-3, AS-5, AS-7

2. Acute Myocardial Infarction/Acute Coronary Syndrome II
   April 28 (Wed), 3:00 PM – 4:00 PM
   : AS-2, AS-4, AS-6, AS-9, AS-11

3. Pharmacological Treatment I
   April 28 (Wed), 4:00 PM – 5:00 PM
   : AS-8, AS-56, AS-59

4. Pharmacological Treatment II
   April 28 (Wed), 5:00 AM – 6:00 AM

5. Imaging I
   April 29 (Thu), 8:30 AM – 9:30 AM
   : AS-14, AS-15, AS-17, AS-20, AS-21

6. Imaging II
   April 29 (Thu), 9:30 AM – 10:30 AM

7. Structural Heart Disease
   April 29 (Thu), 10:30 AM– 11:30 AM
   : AS-13, AS-61, AS-62, AS-63

8. Complex PCI
   April 29 (Thu), 11:30 AM– 12:30 AM

9. Drug-Eluting Stent I
   April 29 (Thu), 2:00 PM – 3:00 PM
   : AS-25, AS-26, AS-33, AS-39

10. Drug-Eluting Stent II
    April 29 (Thu), 3:00 PM – 4:00 PM
        : AS-27, AS-29, AS-30, AS-34

11. Endovascular Intervention I
    April 29 (Thu), 4:00 PM – 5:00 PM

12. Endovascular Intervention II
    April 29 (Thu), 5:00 PM – 6:00 PM

E-poster abstract presentations

All the accepted abstracts will be presented as an electronic format for you to review then and to be able to e-mail any of the abstracts to share with your colleagues at the E-poster zone during the meeting.
AS-1: Impact of Bifurcation Lesions in Primary Percutaneous Coronary Intervention for ST-Elevation Myocardial Infarction.
Raoul Bonan

AS-2: Effect of Multivessel Revascularization during Primary Percutaneous Coronary Intervention on Outcomes of Patients with ST-Segment Elevation Myocardial Infarction.
Rodrigo Estevez-Loureiro

AS-3: Effect of Postconditioning in Patients with ST-Elevation Acute Myocardial Infarction.
Yusuke Ugata

AS-4: Relation between Institution Volume of Percutaneous Coronary Interventions and Management Strategy in Patients with Non-ST-Segment Elevation Acute Coronary Syndrome.
Tsung-Hsien Lin

AS-5: Admission Glucose Level, not HbA1C, Predicts Long-Term Mortality in Patients with Acute Myocardial Infarction.
Sang-jin Ha

AS-6: High-Risk Acute Coronary Syndrome Patients Benefit from Early Intervention within 24 Hours.
Julian (Ko-Beng) Tan

AS-7: Strategies to for Reducing the Cathlab Door-to-Balloon Time in Acute Myocardial Infarction.
Jincheng Guo

AS-8: Efficacy of Cystatin C-Based Equations to Predict Risk of Contrast-Induced Nephropathy after Elective Percutaneous Coronary Intervention.
Hyuck-Jun Yoon

AS-9: Thrombus Aspiration in Primary Percutaneous Coronary Intervention Improves Early Myocardial Reperfusion in Patients with ST-Segment Elevation Myocardial Infarction without Upstream Use of Glycoprotein IIb/IIIa Inhibitors.
Jeong Hoon Kim

AS-10: Admission Hyperglycemia Is an Independent Predictor for In-Hospital Death in Acute Myocardial Infarction in Both Diabetes Mellitus and Non-Diabetes Mellitus Patients.
Sang Yup Lim

AS-11: Detection of Emboli by Doppler Guidewire Can Reveal the Efficacy of a Distal Protection Device in Infarct Size of Acute Myocardial Infarction.
Atsunori Okamura

AS-12: Circulating of Endothelial Progenitor Cells Correlate with Neointima Formation after Implantation of Endothelial Progenitor Cells Capture Stents and Bare Metal Stents in Acute Coronary Syndromes.
Wojtech Wojakowski

AS-13: Atherosclerotic Plaque Morphology and Serous Hypersensitive C-Reactive Protein in Patients with Premature Coronary Heart Disease.
Lijan Gao

Naoki Maniwa

Young Joon Hong

AS-16: Does Microchannel Structure Identified by Optical Coherence Tomography Demonstrates Plaque Vulnerability in Patients with Coronary Artery Disease?
Honori Kikabata

AS-17: Dual-Source Computed Tomography Has a High Negative Predictive Value in the Evaluation of Restenosis after the Left Main Coronary Artery Stenting.
Pavla Bradicova

AS-18: Predictors and Mechanism of Lesion Progression at the Side Branch Ostium after Main Vessel Stenting: Serial Intravascular Ultrasound Analysis.
Joo-Yong Hahn

AS-19: Low Calcium Score: The Prevalence of Obstructive Coronary Artery Disease in Patients Undergoing 64-Slice Computed Tomographic Angiography.
Shu-Chen Han

AS-20: A New Method to Measure Necrotic Core and Calcium Content in Coronary Plaques Using Intravascular Ultrasound Radiofrequency-Based Analysis.
Eun-Seok Shin

AS-21: Delayed Healing and Thrombosis Formation in Drug-Eluting Stent Restenosis Lesions Detected by Optical Coherence Tomography.
Hirooki Nagai

Roberto Baglini

AS-23: Intrafocus WR Intravascular Ultrasound (IVUS) Can Correctly Assess Guide Wire Bias by the Location of the IVUS Transducer before Rotational Atherectomy.
Katsutoshi Kawamura

Yuji Oikawa

AS-25: Angiographic and Clinical Outcomes among 169 Patients Treated with Repeat DES Implantation for Cases of DES Restenosis.
Denis Fettser
Tae-Hyun Yang

AS-27: Fate of Side Branch Jailed by Paclitaxel Eluting Stent: Comparison with Sirolimus-Eluting Stent. 
Masahiro Yamawaki

Andres Iniguez

Aniket Puri

Li Shen

AS-31: WITHDRAWN

AS-32: Sirolimus-Eluting Stent in Coronary Chronic Total Occlusion Revascularization (SECTOR Trial). 
Alfredo Ruggiero Galassi

AS-33: The Impact of the Style of Overlapping during Kissing Balloon Inflation on the Final Configuration of the Main Vessel Stent. 
Yoshinobu Murasato

AS-34: Long-Term Serial Angiographic Outcomes after Sirolimus-Eluting Stent Implantation. 
EuHong Ko

AS-35: Five-Year Outcomes after Drug-Eluting Stent versus Coronary Artery Bypass Grafting for Unprotected Left Main Coronary Artery Disease. 
Duk-Woo Park

Rohit Khurana

David Zemanek

AS-38: Radial Anomalies in the Transradial Access in Percutaneous Coronary Intervention: Characteristics and Results of 7 Years of Experience. 
Alejandro Rodriguez

AS-39: Six-Month Outcome of the Paclitaxel-Eluting Balloon for the Treatment of In-Stent Restenosis: Insights from the Spanish Multicenter Registry. 
Bastiz Vaquerizo

Davide Capodanno

AS-41: Mitral Annular Reduction with Subablative Therapeutic Ultrasound. 
Hasan Jilaihawi

Won-Jang Kim

Chih-Cheng Wu

AS-44: Factors of Success and Patency after Subintimal Angioplasty in Patients with Trans Atlantic Inter-Society Consensus C and D Severe Lower Extremity Occlusive Disease. 
Weon Kim

AS-45: Efficacy of Cilostazol for Prevention of Restenosis after Endovascular Therapy in Patients with Femoropopliteal Disease. 
Yasuzh Okumoto

Heu-Yu Fang

AS-47: Midterm Results of Thoracic Aortic Stent Grafting for Thoracic Aorta Disease. 
Han Cheol Lee

AS-48: Diabetic Foot Versus Nondiabetic Foot: Are There Different Outcomes Following Percutaneous Transluminal Angioplasty in Patients with Critical Limb Ischemia? 
Seung Woon Rha

Xiongjing Jiang

AS-50: Is the Transradial Artery Approach Feasible for Percutaneous Angioplasty for Central Vein Stenosis in Hemodialysis Patients? 
Hsiu-Yu Fang

AS-51: WITHDRAWN

AS-52: Cytochrome 2C19 Polymorphism and Response to Adjunctive Cilostazol versus High-Maintenance-Dose Clopidogrel in Patients Undergoing Percutaneous Coronary Intervention: Results of the ACCEL-POLYMORPHISM Study. 
Young-Hoon Jeong
E-Poster Abstract

Fei Gao

AS-54: The Influence of Atorvastatin or Rosuvastatin on Antiplatelet Activity of Clopidogrel.
Ruojin Xie

Sang-Ho Jo

AS-56: Is Ascorbic Acid Effective in Preventing Contrast-Induced Acute Kidney Injury?
Kota Komiyama

AS-57: Comparison of High-Dose (600 mg) versus Moderate-Dose (300 mg) Clopidogrel Loading in Patients Receiving Drug-Eluting Stents: A Subanalysis of a Randomized Trial.
O-Sung Kwon

AS-58: What Is the Optimal Triple Antiplatelet Therapy Duration in Patients with Acute Myocardial Infarction Undergoing Drug-Eluting Stents Implantation?
Keun-Ho Park

AS-59: Low Platelet Responsiveness to Clopidogrel Is Related to Target Lesion Revascularization in Chinese.
Ping Tim Tsui

AS-60: One-Year Cardiovascular and Renal Outcomes of Sodium Bicarbonate Compared with Saline for Prevention of Contrast-Induced Nephropathy after Cardiac Catheterization.
Junichi Tazaki

AS-61: Untreated Severe Aortic Stenosis Is Associated with Poor Outcomes: Should We Change the Practice?
Sumith Perera

Saad Mohammad Al Kasab

AS-63: The Impact of the Initial Decisions on Prognosis in Patients Referred for Aortic Valve Replacement with Severe Aortic Stenosis.
Yoshih Matsuo

AS-64: Clinical Effects of Non-High-Density Lipoprotein Cholesterol and Apolipoprotein B on Patients with Metabolic Syndrome Underlying Post Percutaneous Coronary Intervention.
Mi Sook Oh

Young Joon Hong

AS-66: Comparison of Long-Term Clinical Outcomes Between Drug-Eluting Stents and Bare-Metal Stents in Patients with Acute Myocardial Infarction: 3-Year Follow-Up.
Ki Hong Lee

AS-67: Impact of Metabolic Syndrome on the Clinical Outcomes of Patients with Acute Myocardial Infarction Undergoing Primary Percutaneous Coronary Intervention.
Min Goo Lee

AS-68: The Effect of High-Dose Statin Loading Before Percutaneous Coronary Intervention in Patients with Acute Myocardial Infarction.
Sang Yup Lim

AS-69: Routine Transradial Primary Coronary Intervention for Acute ST-Elevation Myocardial Infarction.
Wei Hsian YH

AS-70: Clinical Benefits of Thrombus Aspiration During Primary Percutaneous Coronary Intervention for Acute ST-Elevation Myocardial Infarction.
Ju Han Kim

AS-71: Early Statin Therapy Within 48-Hours Decreased 1-Year Major Adverse Cardiac Events in Patients with Acute Myocardial Infarction.
Min Chul Kim

AS-72: Impact of a 600-mg Loading Dose of Clopidogrel on Long-Term Outcome in Patients with ST-Segment Elevation Myocardial Infarction.
Tae Kyung Rhew

AS-73: Selective Intracoronary Administration of Nitroprusside Before Balloon Dilatation Prevents Slow Reflow During Percutaneous Coronary Intervention in Patients with Acute Myocardial Infarction.
Noriko Shinzaki

AS-74: Impact of Low-Density Lipoprotein Cholesterol and High-Sensitivity C-Reactive Protein Goal Achievement on Cardiac Events in Patients with Acute Myocardial Infarction.
Woo Ri Cho

AS-75: The Role of Midterm Follow-Up High-Sensitivity C-Reactive Protein on Long-Term Outcomes in Patients Who Underwent Percutaneous Coronary Intervention.
Hong Wan Shin

AS-76: Comparison of Drug-Eluting Stents with Bare-Metal Stents in Patients with Mild and Moderate Chronic Kidney Disease Undergoing Primary Percutaneous Coronary Intervention.
Louie Fischer
AS-77: Clinical Benefits of Glycoprotein IIb/IIIa Inhibitors in Patients with Acute ST-Elevation Myocardial Infarction: Does A Delayed Approach Still Hold?  
Doo Sun Sim

AS-78: Number of Circulating Progenitor Cells is a Predictor of Left Ventricular Ejection Fraction Improvement in Patients with Acute Myocardial Infarction Treated with Intracoronary Infusion of Bone Marrow-Derived CD34+CXCR4+ Cells.  
Wojciech Wojakowski

Hon-Kan Yip

AS-80: Coronary Artery Bypass Graft Surgery After Acute Myocardial Infarction: Does A Delayed Approach Still Hold?  
Doo Sun Sim

AS-81: Clinical Benefits of Glycoprotein IIb/IIIa Inhibitors in Patients with Acute ST-Elevation Myocardial Infarction.  
Doo Sun Sim

AS-82: Weight Change after Myocardial Infarction Beneficial?  
Won Yu Kang

AS-83: Adhesion HbA1c is Not a Predictor of Adverse Clinical Outcome in Patients Without Diabetes Mellitus Undergoing Percutaneous Coronary Intervention for Acute Myocardial Infarction.  
Kyung Hoon Cho

AS-84: The Influence of Previous Myocardial Infarction on 12-Month Clinical Outcomes of Recurrent Acute Myocardial Infarction Patients with Diabetes Mellitus.  
Seung-Woon Rha

AS-85: Comparison of 12-Month Clinical Outcomes According to the Infarct-Related Artery in Acute Non-ST Elevation Myocardial Infarction Patients with Single-Vessel Disease Undergoing Percutaneous Coronary Intervention in the DES Era.  
Sanjay J Lal Poddar

AS-86: Admission Hyperglycemia Is a Useful Prognostic Factor in Patients with Acute Myocardial Infarction.  
Eun Jung Kim

AS-87: The Influence of Prior Myocardial Infarction on 12-Month Clinical Outcomes in Patients with Recurrent Acute Myocardial Infarction.  
Seung-Woon Rha

AS-88: Efficacy and Safety of Pitavastatin (Livalo) in Patients with Acute ST-Segment Elevation Myocardial Infarction: 12-Month Follow-Up Data from the Livalo Acute Myocardial Infarction Study (LAMIS).  
Seung-Woon Rha

AS-89: Efficacy and Safety of Pitavastatin (Livalo) in Acute Myocardial Infarction Patients with Diabetes Mellitus: 12-Month Follow-Up Data from the Livalo Acute Myocardial Infarction Study (LAMIS).  
Seung-Woon Rha

AS-90: Impact of Statin on 12-Month Clinical Outcomes in Patients with Acute Myocardial Infarction Undergoing Percutaneous Coronary Intervention with Drug-Eluting Stents.  
Seung-Woon Rha

AS-91: The Influence of Previous Myocardial Infarction on 12-Month Clinical Outcomes in Patients with Recurrent Acute Myocardial Infarction.  
Seung-Woon Rha

AS-92: Is the Prognosis of Totally Occluded Infarct-Related Artery Worse than Non-Totally Occluded Infarct-Related Artery in Asian Patients with Acute Non-ST-Elevation Myocardial Infarction?  
Surendra Ramasamy

AS-93: Propensity Score Analysis of 12-Month Clinical Outcomes After Pitavastatin (Livalo) Administration in Patients with Acute Myocardial Infarction: Results from the Livalo Acute Myocardial Infarction Study (LAMIS).  
Seung-Woon Rha

Seung-Woon Rha

AS-95: (WITHDRAWN)

AS-96: Admission Hyperglycemia Is a Useful Prognostic Factor in Patients with Acute Myocardial Infarction.  
Eun Jung Kim

AS-97: Is the Prognosis of Totally Occluded Infarct-Related Artery Worse than Non-Totally Occluded Infarct-Related Artery in Asian Patients with Acute Non-ST-Elevation Myocardial Infarction?  
Surendra Ramasamy

AS-98: The Influence of Prior Myocardial Infarction on 12-Month Clinical Outcomes in Patients with Recurrent Acute Myocardial Infarction.  
Seung-Woon Rha

AS-99: Impact of Statin on 12-Month Clinical Outcomes in Patients with Acute Myocardial Infarction Undergoing Percutaneous Coronary Intervention with Drug-Eluting Stents.  
Seung-Woon Rha
AS-100: Efficacy and Safety of Pitavastatin (Livalo) in Acute Non ST-Segment Elevation Myocardial Infarction Patients: 12-Month Follow Up Data from Livalo Acute Myocardial Infarction Study (LAMIS).
Seung-Woon Rha

AS-101: Total Occlusion versus Non-Total Occlusion of Infarct Related Artery in Diabetic Non-ST-Elevation Myocardial Infarction Patients Treated with Drug-Eluting Stents.
Sureshkumar Ramasamy

Sureshkumar Ramasamy

AS-103: Prevalence and Prognostic Comparison of Left Main Disease Versus Non-Left Main Disease in Acute Non-ST-Elevation Myocardial Infarction.
Seung-Woon Rha

AS-104: Impact of Statins on 12-Month Clinical Outcomes in Patients with Acute Non-ST-Segment Elevation Myocardial Infarction.
Seung-Woon Rha

AS-105: Preprocedural Neutrophilia with Anemia Is an Independent Predictor of Short-Term Clinical Outcomes After Percutaneous Coronary Intervention for ST-Elevation Myocardial Infarction.
Kyunghoon Cho

AS-106: Impact of Statins on 12-Month Clinical Outcomes in Patients with Acute ST-Segment Elevation Myocardial Infarction.
Seung-Woon Rha

AS-107: Clinical Effects of Distance Between Home and Hospital on Mortality in Patients with Acute Myocardial Infarction.
Chung Kim

AS-108: Pitavastatin (Livalo) Versus No Statins in Patients with Acute Myocardial Infarction Undergoing Percutaneous Coronary Intervention: 12-Month Clinical Outcomes from the Livalo Acute Myocardial Infarction Study (LAMIS).
Seung-Woon Rha

AS-109: A Reliable Porcine Coronary Model of Chronic Total Occlusion Using Copper Stents.
Doo Sun Sim

AS-110: A Canine Model of Coronary Artery No-Reflow Caused By Fat Embolism.
He-Xiang Cheng

Doo Sun Sim

AS-112: Midterm Results of Plaque Modification with Cutting Balloon Before Drug-Eluting Stent Implantation in Fibrocalcified Lesions.
Beatriz Vaquerizo

Beatriz Vaquerizo

AS-114: Analysis of Complications with Transradial Approach for Coronary Angiography and Intervention in 10,054 Cases.
Ze-Sheng Xu

AS-115: C-Reactive Protein and Balloon Ischemic Time Are Predictors of Periprocedural Myocardial Infarction in Stable Angina Patients Undergoing Percutaneous Coronary Intervention.
Josef Veselka

AS-116: Incidence and Clinical Significance of Neomembrane at the New Carina After Kissing Stenting in Unprotected Left Main Coronary Artery Intervention.
Seung-Woon Rha

AS-117: Clinical Characteristics and Midterm Outcomes of Chronic Total Coronary Occlusion Intervention According to Different Collateral Grades.
Seung-Woon Rha

AS-118: Could Intravascular Ultrasound Achieve Better Outcomes in Unprotected Left Main Coronary Angioplasty?
Shu-Kai Hsueh

Seung-Woon Rha

AS-120: Clinical Characteristics and Midterm Outcomes of Chronic Total Coronary Occlusion Intervention: Comparisons Between De Novo Native Coronary Artery Lesions and Previously Stented Lesions.
Seung-Woon Rha

AS-121: Impact of Myocardial Infarction on Midterm Outcomes of Chronic Total Coronary Occlusion Intervention.
Seung-Woon Rha

AS-122: Clinical Characteristics and Midterm Outcomes of Chronic Total Coronary Occlusion Intervention: Are There Sex Differences?
Seung Woon Rha

AS-123: Midterm Results of Multiple-Overlapping Stenting by Lesion-Specific Use of Bare Metal Stents.
Hiroaki Fujie

AS-124: Improvement in Left Ventricular Function after Percutaneous Coronary Intervention with Bare Metal Stent Implantation in Patients with Total...
Coronary Occlusions.
Denis Petters

AS-125: Comparison of Clinical Outcome and Cost-Effectiveness between Third-Generation Cobalt Chromium-Based Bare Metal Stent and the Zotarolimus-Eluting Stent in Large Coronary Arteries.
Sang Yup Lim

AS-126: Outcomes with Bare Metal Stents in Primary Angioplasty.
Michael Liang

AS-127: Long-Term Clinical Outcomes after Intravascular Brachytherapy for In-Stent Restenosis and De Novo Coronary Lesions in Percutaneous Coronary Intervention.
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On behalf of the Scientific Committee of ANGIOPLASTY SUMMIT-TCTAP 2010 we would like to express our sincere appreciation to the abstract graders who contributed to their time and expertise making this meeting more educational and prosperous.

Raoul Bonan, MD  
Montreal Heart Institute

Maurice Buchbinder, MD  
Foundation for Cardiovascular Medicine

Jei Keon Chae, MD  
Chonbuk National University Hospital

Bernard Chevalier, MD  
Centre Cardiologique du Nord

David J. Cohen, MD  
Mid-America Heart Institute

Antonio Colombo, MD  
COLUMBUS Hospital and San Raffaele Hospital

Stephen G. Ellis, MD  
The Cleveland Clinic Foundation

William F. Fearon, MD  
Stanford University Medical Center

Ted Feldman, MD  
Evanston Hospital

Runlin Gao, MD  
Fu Wai Hospital

Junbo Ge, MD  
Zhongshan Hospital, China

Anthony H. Gershlick, MD  
University of Leicester

Giulio Guagliumi, MD  
Ospedale Riuniti Di Bergamo

Yaling Han, MD  
Shenyang Northern Hospital

Richard R. Heuser, MD  
Affiliated Cardiologists of Arizona

Duncan Hung Kwong Ho, MD  
Queen Elizabeth Hospital

David R. Holmes, Jr, MD  
Mayo Clinic

Min K. Hong, MD  
St. Luke’s-Roosevelt Hospital Center

Myeong-Ki Hong, MD  
Yonsei University Severance Hospital

Angela Hoye, MD  
Castle Hill Hospital

Yong Huo, MD  
Peking University First Hospital

Michael R. Jaff, MD  
Massachusetts General Hospital

Il-Kyung Jang, MD  
Massachusetts General Hospital

Myung-Ho Jeong, MD  
Chonnam National University Hospital

Adnan Kastrati, MD  
Deutsches Herzzentrum M_nchen

Osamu Katoh, MD  
Toyohashi Heart Center

Upendra Kaul, MD  
Fortis Hospital

Hyo-Soo Kim, MD  
Seoul National University Hospital

Jae-Joong Kim, MD  
Asan Medical Center

Young-Hak Kim, MD  
Asan Medical Center

Takeshi Kimura, MD  
Kyoto University Hospital

Vincent On-Hing Kwok, MD  
Hong Kong Sanatorium & Hospital

Cheol Whan Lee, MD  
Asan Medical Center

Michael Kang-Yin Lee, MD  
Queen Elizabeth Hospital

Sang Hoon Lee, MD  
SAMSUNG Medical Center

Thierry Lefevre, MD  
Institut Hospitalier Jacques Cartier

Yeann-Teng Lim, MD  
Mount Elizabeth Medical Centre

Roxana Mehran, MD  
NewYork-Presbyterian Hospital / Columbia University Medical Center

Gary S. Mintz, MD  
Cardiovascular Research Foundation

Marie-Claude Morice, MD  
Institut Hospitalier Jacques Cartier

Toshiya Muramatsu, MD  
Saiseikai Yokohama-City Eastern Hospital

Masahiko Ochiai, MD  
Showa University Northern Yokohama Hospital

John Omiston, MD, MB, ChB  
Mercy Angiography

Seong-Wook Park, MD  
Asan Medical Center

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Asan Medical Center

Teguh Santoso, MD  
Medistra Hospital

Erick Schampaert, MD  
Hôpital du Sacré-Coeur de Montreal

K I Bae Seung, MD  
The Catholic University of Korea, St. Mary’s Hospital

Samin Sharma, MD  
The Mount Sinai Medical Center

Horst Sievert, MD  
Cardiovascular Center Frankfurt

Takahiko Suzuki, MD  
Toyohashi Heart Center

Etsuo Tsuchikane, MD, PhD  
Toyohashi Heart Center

Marco Valgimigli, MD  
University of Ferrara and Cardiovascular Research Center

D. Geoffrey Vince, MD  
Volcano Corporation

Giora Weisz, MD  
NewYork-Presbyterian Hospital / Columbia University Medical Center/ Cardiovascular Research Foundation

Tetsu Yamaguchi, MD  
Toranomon Hospital

Alan C. Yeung, MD  
Stanford University Medical Center

Junghan Yoon, MD  
Yonsei University Wonju College of Medicine
Exhibit & Lay-out

We have total 85 exhibit booths from 42 companies, 4 affiliations and 2 publications in 2010 and exhibit hall traffic by attendees has increased year by year. This is an exceptional platform for business, providing opportunities to meet all the industry’s key decision makers under one roof.

85 Booths, (42 Companies, 4 Affiliations, and 2 Publications)

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7. Bristol-Myers Squibb Korea
8. CARDIOTEC CO., LTD.
11. Covidien
12. DIO Corp. / Biosensors
13. DONG-A PHARM
14. Dongkook Pharmaceutical
15. FOCUSMEDICAL CO., LTD., GOODMAN CO., LTD., LightLab Imaging Inc.
16. GE Healthcare
17. GlaxoSmithKline
18. Guerbet Korea
19. Handok Pharmaceuticals Co., Ltd
20. Handy Hygiene
21. Hanmi Pharmaceutical
22. Hyundai Pharm
23. ISU ABXIS CO., LTD.
24. Johnson & Johnson Medical Korea Ltd.
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27. Komedics Life Systems Co., Ltd.
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35. SE MYEONG MD CORP.
36. Siemens Healthcare
37. St. Jude Medical Korea YH
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Affiliations
1. SCAI (Society for Cardiovascular Angiography and Intervention)
2. APSIC (Asian Pacific society of International Cardiology)
3. CCT (Complex Cardiovascular Therapeutics)
4. WCC (World Congress of Cardiology)

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W-SEOUL WALKERHILL HOTEL

B2_Exhibit Hall 1 - Main Arena Lobby

Exhibit 1
(Cyber Station & E-Abstract & Live Interview, Education Booths (APSIC, SCAI, CCT, WCC)), Information & Tour Desk Lounge

<table>
<thead>
<tr>
<th>Booth No.</th>
<th>Company Name</th>
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<tbody>
<tr>
<td>A 01</td>
<td>Boston Scientific</td>
</tr>
<tr>
<td>A 02</td>
<td>Abbott Vascular</td>
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<tr>
<td>A 03</td>
<td>Johnson &amp; Johnson Medical Korea Ltd.</td>
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<tr>
<td>A 04</td>
<td>Medtronic Korea Co., Ltd.</td>
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<tr>
<td>A 05</td>
<td>OrbusNeich Medical Korea</td>
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<tr>
<td>B 01</td>
<td>SCAI (Society for Cardiovascular Angiography and Intervention)</td>
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<tr>
<td>B 02</td>
<td>APSIC (Asian Pacific society of International Cardiology)</td>
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<tr>
<td>B 03</td>
<td>CCT (Complex Cardiovascular Therapeutics)</td>
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<tr>
<td>B 04</td>
<td>WCC (World Congress of Cardiology)</td>
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</table>
Isosmolar Visipaque:

Strong evidence not only in CIN

A growing body of statistically significant evidence supports the use of Visipaque – not only in trying to prevent CIN, but also in trying to prevent major adverse cardiac events and to improve patient comfort.

The evidence:

Three Ways to Prescribe
Your Stent Therapy

Each of our stents offers a unique balance of efficacy, safety and deliverability. The result is a range of solutions that enables you to meet the specific clinical needs of your patients.

www.Medtronic.com

Please visit us at booth A04
Looking at the person behind the numbers

CRESTOR®

AstraZeneca

References
3. Colak K et al, Am J Cardiol 2005;96(8):61C-66C

11th Fl, Hae sung Bldg, No. 2, Daechi 3-dong, Gangnam-Gu, Seoul, Korea (135-725) TEL: +82-2-2188-0800 FAX: +82-2-588-3604 www.astrazeneca.co.kr

*For more detail information contact to AstraZeneca CV Marketing team (+82-2-2188-0800)
Abluminal coating absorbed after 6-9 months*

**BioMatrix™**
THE ABLUMINAL BIODEGRADABLE POLYMER DES

- Proven Safety of a DES with an abluminal biodegradable polymer
- Proven Efficacy of Biolimus A9™
- Advanced Stent Design

*Data on file - molecular weight ~10kDa

Korea Distributor:
DIO Corporation
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Tel: 82-2-304-7201
Fax: 82-2-304-7202

www.biosensors.com
XIENCE V® Delivers Low 0.29% Stent Thrombosis in 2,458 Patients in SPIRIT IV

Clinically-Driven TLF: Primary Endpoint (TLF = Cardiac death, target vessel MI and ID-TLR)

\[ p = 0.0008 \]

- **Superior** 39% Reduction
- **6.6**

<table>
<thead>
<tr>
<th>XIENCE V®</th>
<th>TAXUS®</th>
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<tbody>
<tr>
<td>n=2458</td>
<td>n=1229</td>
</tr>
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</table>

1-Year Stent Thrombosis (ARC Def/Prob)\(^1\)

\[ p = 0.004 \]

- 74% Reduction
- **0.29%**
- **1.10%**

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</table>

**Indications:** The XIENCE V Everolimus Eluting Coronary Stent System (XIENCE V stent) is indicated for improving coronary luminal diameter in patients with symptomatic heart disease due to de novo native coronary artery lesions (length ≤28 mm) with reference vessel diameters of 2.5 mm to 4.25 mm.

*XIENCE V® has demonstrated statistical superiority in the primary endpoints of SPIRIT IV, SPIRIT II and SPIRIT I in target lesion failure (TLF), in-segment late loss and in-stent late loss respectively.

**TAXUS Express** was the control in SPIRIT I. Source: SPIRIT IV: one year results, TCT 2009 and XIENCE V™ IFU.

\(^1\)P-values based on Fisher’s exact test.

\(^2\)Categorical data, 365 ± 28 days.

Please contact your Abbott Vascular representative to learn more or visit our web site at www.XienceV.com

KR060002-03/10 Rev. A

Information contained herein for presentation outside the US and Japan only.
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THE HEALING ERA BEGINS
ACCELERATED NATURAL HEALING
TO PROTECT AGAINST
THROMBUS AND MINIMIZE RESTENOSIS

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Not approved for sale in the USA

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CREATING
THE TOOLS
FOR SUCCESSFUL
CORONARY
PROCEDURES

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“The Golden Standard of Complex Lesions”
Nobori®
Drug Eluting Stent

A More Innovative Inside Story for DES

Biodegradable polymer + Rapamycine derivative
Superior deliverability
**Lipitor®** is indicated to reduce the risk of following cardiovascular events in **CHD†**, **risky HTN‡**, **T2DM¶**, and **CHD patients**

![Image](https://via.placeholder.com/15x143.png)

**[ Indication by patient group ]**

<table>
<thead>
<tr>
<th>CHD risky HTN patients</th>
<th>CHD risky T2DM patients</th>
<th>CHD patients</th>
</tr>
</thead>
<tbody>
<tr>
<td>MI (myocardial infarction)</td>
<td>MI (myocardial infarction)</td>
<td>Nonfatal MI</td>
</tr>
<tr>
<td>Stroke</td>
<td>Stroke</td>
<td>CHF hospitalization (congestive heart failure)</td>
</tr>
<tr>
<td>Revascularization procedures</td>
<td></td>
<td>Angina</td>
</tr>
<tr>
<td>Chronic stable angina</td>
<td></td>
<td>Stroke</td>
</tr>
</tbody>
</table>

Please visit us at booth C23

*age ≥ 55 years, smoking, hypertension, LVH, DM, family history of early CHD, retinopathy, albuminuria etc.

**CHD**: Coronary heart disease  **HTN**: Hypertension  **T2DM**: Type 2 Diabetes Mellitus

Indications may differ by country. Please refer to local product labeling for full prescribing information.

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**What is ALPS?** Atorvastatin Landmark ProgramS is composed of great scale of more than 400 clinical trials with over 80 thousands patients in the world.

![Image](https://via.placeholder.com/15x143.png)

**Indication**: In adults patients with multiple risk factors for coronary heart disease, **Lipitor®** is indicated to reduce the risk of myocardial infarction, stroke, revascularisation procedures, chronic stable angina. In patients with age ≥ 55 years with multiple risk factors for coronary heart disease, **Lipitor®** is indicated to reduce the risk of myocardial infarction, stroke. In patients with clinical and/or medical coronary heart disease, **Lipitor®** is indicated to reduce the risk of non-fatal myocardial infarction, stroke, revascularisation procedures, hospitalisation for CHF, angina, and chronic stable angina.

**Contraindications**: **Lipitor®** is contraindicated in patients with hypersensitivity to any component of this medicinal product or any other products containing atorvastatin calcium. See prescribing information for detailed information.

**Precautions**: **Lipitor®** is not recommended for use in patients with moderate hepatic impairment (Child-Pugh score 5-6) and severe hepatic impairment (Child-Pugh score 9-15) due to increased risk of myopathy and severe rhabdomyolysis.

**Overdosage**: There have been no specific studies conducted to determine the potential effects of overdosage of **Lipitor®**. The clinical features were similar to those seen in overdose of other statins, with myopathy, rhabdomyolysis, and elevated liver transaminase levels.

**Hypersensitivity reactions**: **Lipitor®** has been associated with cases of angioedema, anaphylaxis, and respiratory adverse reactions, including dyspnea, bronchospasm, edema, otitis media, and sinusitis.

**Liver Function**: **Lipitor®** should be used with caution in patients with existing liver disease or a history of liver disease.

**Drug Interactions**: **Lipitor®** can cause increases in transaminase levels. Therefore, it should be used with caution in patients with existing liver disease or a history of liver disease.

**Pregnancy**: It is not known whether **Lipitor®** can cause fetal harm when administered to a pregnant woman. Use in pregnant women only if clearly needed. Women who may become pregnant should be informed of the potential risk to the fetus. **Lipitor®** should be discontinued as soon as pregnancy is detected. Results from a study in animals have not been tested in pregnant women.

**Lactation**: It is not known whether **Lipitor®** is excreted in human milk. Because many drugs are excreted in human milk, it is not known whether **Lipitor®** is excreted in human milk.

**Pediatrics**: The safety and effectiveness of **Lipitor®** in children have not been established.

**Geriatric Use**: Geriatric patients are more likely to have age-related changes in renal function, which may require dose adjustment.

**Adverse Events**: In clinical trials, the most common adverse events were related to the gastrointestinal tract, including abdominal pain, diarrhea, and nausea.

**Dosage and Administration**: Lipitor® tablets are available in 10, 20, 40, and 80 mg strengths. The recommended starting dose is 10 mg once daily. The dosage may be increased after 1-2 weeks of therapy to 20 mg once daily if tolerated.

**Clinical Trials**: **Lipitor®** has been studied in more than 400 clinical trials involving over 80,000 patients worldwide. These studies have demonstrated a reduction in cardiovascular events, including myocardial infarction, stroke, and revascularisation procedures.

**Additional Information**: Please refer to the Lipitor package insert for complete prescribing information.

**References**:

1. FDA Safety Communication. (2016). Available at: [link](https://www.fda.gov)

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![Image](https://via.placeholder.com/15x143.png)
Who we are
The CardioVascular Research Foundation (CVRF) is a non-profit clinical research foundation that seeks to contribute in improving the lives of patients with cardiovascular disease by promoting preclinical and clinical researches, educating physicians and teaching patients.

What we’ve done
Since its establishment in 2002 and its affiliation with the Asan Medical Center in Seoul, Korea, CVRF has been conducting and supporting a large number of outstanding clinical researches to help conquer cardiovascular disease. The foundation has been also sharing cutting edge knowledge and educating physicians and other professionals by holding international conferences, running educative websites and committing to various physician training programs.

What we will do
The CVRF will do its best to develop innovative technologies and educate professionals and the public related to the cardiovascular field. By achieving these goals, the CVRF is dedicated to increase the survival rate and the quality of life for patients who suffer from cardiovascular disease and its medication.

Leading to Greatness for the better human life
Fundraising... To be part of CVRF

With such passionate and generous supports from you, we this year open a new chapter of our foundation through fundraising to achieve our ultimate goal of “leading to greatness for the better human life.”

Through such continuous advancement in the field of cardiovascular medicine, CVRF continues to try to extend life expectancy and greatly improve the quality of people’s lives.

Please join us and share in our commitment. The CVRF fund supporting by you will enable us to achieve our missions.

For more information, Contact
Ms. Yeol Shin
Tel: 82-2-3010-7254
Email: cvrfund@summitmd.com
URL: www.cvrf-fund.org

Save the Dates

Save the dates for these upcoming meetings sponsored by the CardioVascular Research Foundation

4th Imaging & Physiology Summit 2010
October 29–30, 2010
Asan Medical Center, Seoul, Korea

5th CTO Live 2011
January 8, 2011
Asan Medical Center, Seoul, Korea
THE HIGHWAY TO
ANGIOPLASTY SUMMIT
TCTAP 2011
TRANSCATHETER CARDIOVASCULAR THERAPEUTICS ASIA PACIFIC

April 27-29, 2011, Seoul, Korea
CVRF's activities

Conferences

4th IMAGING & PHYSIOLOGY Summit 2010
"More Technical and More Practical Workshop"
October 29(Fri.) ~ 30 (Sat.), 2010
Asan Medical Center, Seoul, Korea

Highlights
- Extended Friday Workshops (IVUS, OCT, MR & CT, FFR)
- Introductory Lectures & Case-based Learning / Hands-on Training
- Live Case Demonstrations
- Clinical State-of-the-Art Lectures
- Challenging Case Competition with the Experts
- Cath Lab Tour

www.imaging-physiology.com

5th Chronic Total Occlusion (CTO) Live 2011
"Intensive One-Day Practical Workshop"
January 8 (Sat.) 2011
Asan Medical Center, Seoul, Korea

Highlights
- Invited Operators from Toyohashi Heart Center in Japan
- Live Case Demonstrations : Advanced Operator Techniques & Novel Devices
- Meet the Experts : Case Presentations & Reviews
- Special Lectures : Technical Tips & Tricks to Optimize Procedural Success
- Exhibit : Presenting the Cutting Edge Devices with 400 attendees

www.cto-live.com

ACT Program

Asan Medical Center Interventional Cardiology Training Program

"Left Main Intensive Course"

Highlights
- Exclusive Training for Small Group (around 10 persons)
- Interact & Discuss with Operators during the Procedure
- Learn from Evidence-Based Medicine
- Special Lectures from Experts on Left Main, CTO, DES, Clinical Data Management and much more
- Hands-on Experience as a Second Operator

www.cvrf.org/workshop