Stay Connected with **TCTAP APP**

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TCTAP 2017 is LIVE!

- April 25 8:35 AM (KST)
- April 26 8:15 AM (KST)
- April 27 8:30 AM (KST)

webcast.summitmd.com

VOD is available in second week of May

22nd CARDIOVASCULAR SUMMIT
TCTAP 2017
Inspire the Next Generation

Transcatheter Valve Therapies
Left Main and Bifurcation
IVUS & FFR

MEETING INFORMATION
BOARD MEMBERS

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Cheol Whan Lee, MD  
Seung-Jung Park, MD  
John Robert Laird, Jr., MD  
Martin Bert Leon, MD  
Gary S. Mintz, MD  
Gregg W. Stone, MD

Course Co-Directors

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Seung-Ho Hur, MD  
Seung-Whan Lee, MD  
Duk-Woo Park, MD  
Takashi Akasaka, MD  
William F. Fearon, MD  
Michael R. Jaff, MD  
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Toshiya Muramatsu, MD  
Nico Pijls, MD

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Hyo-Soo Kim, MD  
Jae-Joong Kim, MD  
Kwon-Bae Kim, MD  
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Tae-Hwan Lim, MD  
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Kinzo Ueda, MD

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Jae-Sik Jang, MD  
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Chang-Wook Nam, MD  
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Dimitrios Karmpaliotis, MD  
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Michael Kang-Yin Lee, MD  
Roxana Mehran, MD  
Muhammad Munawar, MD  
Satoru Otsuji, MD  
Afzalur Rahman, MD  
Li Wah Tam, MD  
Etsuo Tsuchikane, MD  
Wasan Udayachalerm, MD  
Jian-an Wang, MD  
Chiuang Jen Wu, MD  
Bo Xu, MD  
Alan C. Yeung, MD  
Robaayah Zambahari, MD
ACKNOWLEDGEMENTS

CardioVascular Research Foundation

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Executive Director

Convention Div.
Moon Na
Exhibition, Industry Relations

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Faculty Management, Case Submission

Hee Won Kim
Faculty Management, Live Case Transmission

Rachel Yoo
Abstract Submission, Daily Newspaper

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ACT & Fellowship Program, Satellite Symposium

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Administrative & Accounting

Eun-mi Chang
Research Management

Bella Kim
Accounting & Meeting Registration

Jieun Kang
Research Management

Secretarial Div.
Mi-Kyung Jung
Executive Secretary

Scientific TFT Team

Daily Newspaper Committee

Jung-Min Ahn, MD
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Dong-A University Medical Center

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Asan Medical Center

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CHA Bundang Medical Center, CHA University

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Jong Seon Park, MD
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Jae-Hyung Roh, MD
Kyungpook National University Hospital

Guest Editor

Cheol Whan Lee, MD
Asan Medical Center

Min Suk Lee, RT
Asan Medical Center

Factoid AMC Live Case Review

Byeong Joo Bae, MD
Jae Seok Bae, MD
Sang-Cheol Cho, MD
Hoyun Kim, MD
Anthony Yiu Tung Wong, MD
COLLABORATIONS

Live Centers & Operators

TCTAP 2017 will be streamed live from world-renowned international medical centers. Discover the distinguished line-up of live centers and operators.

International

Columbia University Medical Center, New York, USA
Dimitrios Karmpaliotis, MD | Jeffrey W. Moses, MD

EMO Centro Cuore Columbus, San Raffaele Hospital, Milano, Italy
Antonio Colombo, MD | Azeem Latib, MD | Matteo Montorfano, MD

Fu Wai Hospital, Beijing, China
Jie Qian, MD | Shubin Qiao, MD | Yue-Jin Yang, MD

St. Paul Hospital, Vancouver, Canada
John Graydon Webb, MD | David Wood, MD

Korean

Asan Medical Center, Seoul, Korea
Jung-Min Ahn, MD | Young Rak Cho, MD | Han Young Jin, MD | Chang Hoon Lee, MD | Nae Hee Lee, MD | Pil Hyung Lee, MD | Seung-Whan Lee, MD | Duk-Woo Park, MD | GyuMin Park, MD | Seung-Jung Park, MD | Jon Suh, MD | Hyuck Jun Yoon, MD
Hiroshi Ando, MD | Yasushi Asakura, MD | Maurice Buchbinder, MD | Mark W. Burket, MD | Eberhard Grube, MD | Paul Hsien-Li Kao, MD | Ajay J. Kirtane, MD | John Robert Laird, Jr., MD | Thierry Lefevre, MD | Yoshiya Muramatsu, MD | Ashok Seth, MD | Horst Sievert, MD | Corrado Tamburino, MD | Etsuo Tsuchikane, MD | Darren L. Walters, MD | Chiuang-Jen Wu, MD | Jian (James) Ye, MD | Alan C. Yeung, MD

Seoul National University Hospital, Seoul, Korea
Jung-Kyu Han, MD | Hyo-Soo Kim, MD | Han-Mo Yang, MD

Severance Hospital, Seoul, Korea
Chul-Min Ahn, MD | Donghoon Choi, MD | Myeong-Ki Hong, MD | Sung-Jin Hong, MD | Yangsoo Jang, MD | Byeong-Keuk Kim, MD | Young-Goo Ko, MD | Sangho Shin, MD | Yongsoo Suh, MD | Hoyaun Won, MD | William A. Gray, MD | Yasumi Igarashi, MD | Kenya Nasu, MD | Masahiko Ochiai, MD | Kazushi Urasawa, MD

The Catholic University of Korea, Seoul St. Mary’s Hospital, Seoul, Korea
Kiyuk Chang, MD | Byung-Hee Hwang, MD | Yoon Seok Koh, MD

Associations and Affiliations

- American College of Cardiology
- Annual Australia & New Zealand Endovascular Therapies Meeting
- Annual Live Demonstration in Kokura
- Annual Meeting of the Asian Society for Cardiovascular and Thoracic Surgery
- Annual Meeting of the Japanese Association of Cardiovascular Intervention and Therapeutics
- Annual Meeting of the Japanese Coronary Association
- Annual Scientific Meeting of Indonesian Heart Association
- Annual Scientific Meeting of the Japanese Circulation Society
- Annual Scientific Session of Japanese College of Cardiology
- Asia Pacific Congenital & Structural Heart Intervention Symposium
- Asia Pacific Society of Interventional Cardiology
- Asia Pacific Vascular Interventional Course
- Asian Interventional Cardiovascular Therapeutics
- Bangla Interventional Therapeutic
- Cardio Alex PanArab Interventional Cardiology Conference
- Cardiological Society of India
- Cardiovascular Interventional Association of Thailand
- Cardiovascular Interventional Summit HongKong
- Cardiovascular Research Technologies
- China Interventional Therapeutics
- Chugoku Shikoku Live Demonstration Course in Kurashiki
- Complex Cardiovascular Therapeutics
- Congenital & Structural Interventions & Imaging in Cardiovascular Interventions
- Functional Revascularization Encouraged by optimal Diagnostic Strategy Live
- Great Wall International Congress of Cardiology
- Heart Institute of Asan Medical Center
- Hong Kong Society of Transcatheter Endocardiovascular Therapeutics
- IndonesiaLive
- Indonesian Society of Interventional Cardiology
- Annual Meeting
- Japan Endovascular Treatment Conference
- Japanese Association of Cardiovascular Intervention and Therapeutics
- Joint Interventional Meeting
- Joint meeting of Coronary Revascularization
- Kamakura Live Demonstration Course
- Kiriki Cardiovascular Joint Live
- Korean Association of Cardiovascular and Pulmonary Rehabilitation
- Korean Cardiovascular Technology Association
- Korean Pediatric Heart Association
- Korean Society of Cardiology
- Korean Society of Cardiovascular Imaging
- Korean Society of Interventional Cardiology
- Left Main & Coronary Bifurcation Summit
- Malaysian LIVE Meeting
- Paris Course on Revascularization
- Qianjiang International Cardiovascular Congress
- Sapporo Live Demonstration Congress
- Taiwan Transcatheter Therapeutics Live Course
- TCT Russia
- Tokyo Percutaneous cardiovascular Intervention Conference
- Toyohashi Live Demonstration Course
- Transcatheter Cardiovascular Therapeutics
- Transcatheter Endocardiovascular Intervention Conference
- Vascular IntervEntion Advances
- Vietnam National Congress of Cardiology
## TUESDAY, 25 | MEETING AT A GLANCE

<table>
<thead>
<tr>
<th>Time</th>
<th>Endovascular Theater</th>
<th>CTO Theater</th>
<th>Presentation Theater</th>
<th>Other Session Rooms</th>
</tr>
</thead>
<tbody>
<tr>
<td>07:00</td>
<td>Endovascular Symposium</td>
<td>CTO Theater</td>
<td>Presentation Theater</td>
<td>Other Session Rooms</td>
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<td>07:30</td>
<td>Live Cases &amp; Lectures</td>
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**Poster Zone**

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<th>Time</th>
<th>Abstract Zone I, II</th>
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**Endovascular Theater**

- **11th CTO Live**
- **CTO Theater**
- **Presentation Theater**

**Other Session Rooms**

- **Moderated Abstract Competition**
- **Moderated Complex Case Competition**
- **Moderated E-Poster Competition**

**Satellite Symposia - Lunchtime Activities**

- **Endovascular Symposium**
- **Live Cases & Lectures**
- **11th CTO Live**
- **TCTAP Workshop**
  - LM & Bifurcation / DES & BVS
- **Imaging & Physiology / ACS / Valves**
- **Partnership Session with International Society**
  - Taiwan, Indonesia, Malaysia, Thailand, Hong Kong, Bangladesh, India
SATELLITE SYMPOSIA

Tuesday, April 25

Lunchtime Activities
12:45 PM ~ 1:45 PM

State-of-the-art Technologies for SFA Treatment: DES and Atherectomy
Organized by CVRF and Supported by Educational Grant from Boston Scientific
Endovascular Theater, Level 1

Treating Complex SFA Lesions and Patients with Directional Atherectomy and IN.PACT DCB: Evidence and Real-World Experience
Organized by CVRF and Supported by Educational Grant from Medtronic Co., Ltd.
CTO Theater, Level 1

Ultimaster: What We Expect from the Latest Generation Stent?
Organized by CVRF and Supported by Educational Grant from Terumo Korea Corporation
Presentation Theater, Level 1

Make Complex Easier - Latest Devices and Techniques from Japan
Organized by CVRF and Supported by Educational Grant from AMG KOREA CO., LTD.
Room 105, Level 1

Complex PCI - Imaging and Physiology
Organized by CVRF and Supported by Educational Grant from Philips Volcano
Room 203, Level 2

Real World Evidence of LUTONIX
Organized by CVRF and Supported by Educational Grant from BARD Korea Ltd.
Room 1A, Level 3

Wednesday, April 26

Morning Roundtable Forum: Meet the Experts over Breakfast
7:00 AM ~ 8:10 AM

Peripheral Vascular Intervention
Organized by CVRF and Supported by Educational Grant from Cook Medical Korea
Valve Theater, Level 1

CTO: Lessons from Trendy Data
Organized by CVRF
Coronary Theater, Level 1

Vulnerable Plaque: To Treat or Not to Treat
Organized by CVRF and Supported by Educational Grant from Philips Volcano
Presentation Theater, Level 1

Antithrombotic Therapy: Finding the “Sweet-Spot”
Organized by CVRF and Supported by Educational Grant from Chong Kun Dang Pharm.
Room 105, Level 1
7:00 AM ~ 8:00 AM

Lunchtime Activities
12:45 PM ~ 1:45 PM

Leading Innovation and Technology: SYNERGY and POLARIS with FFR
Organized by CVRF and Supported by Educational Grant from Boston Scientific
Valve Theater, Level 1

What Is Your Answer for Real World PCI?
Organized by CVRF and Supported by Educational Grant from Abbott
Coronary Theater, Level 1

Dual Antiplatelet Therapy: What Have We Learnt from the Recent Trials?
Organized by CVRF and Supported by Educational Grant from AstraZeneca Korea
Presentation Theater, Level 1

Dependable Solution in PCI: Current and Future Technologies
Organized by CVRF and Supported by Educational Grant from BIOTRONIK
Room 105, Level 1

Secondary Prevention for ACS Patients
Organized by CVRF and Supported by Educational Grant from Pfizer Pharmaceutical Korea
Room 203, Level 2

Satellite Meeting
10:00 AM ~ 11:00 AM

The Role in Management of the ACS Patient - Balancing Bleeding and Thrombosis
Room 1A, Level 3

Evolving Role of Anticoagulant in Acute Coronary Syndrome
Organized by CVRF and Supported by Educational Grant from Bayer Korea
Room 1A, Level 3

Reengineering the Art of EVAR: Optimal AAA Device for Asian Patients - from Clinical Evidence to Routine Practice of InCRAFT
Organized by CVRF and Supported by Educational Grant from Cardinal Health Korea Ltd.
Room 2A, Level 3

State-of-the-art Technologies for SFA Treatment: DES and Atherectomy
Organized by CVRF and Supported by Educational Grant from Boston Scientific
Endovascular Theater, Level 1

Treating Complex SFA Lesions and Patients with Directional Atherectomy and IN.PACT DCB: Evidence and Real-World Experience
Organized by CVRF and Supported by Educational Grant from Medtronic Co., Ltd.
CTO Theater, Level 1

Ultimaster: What We Expect from the Latest Generation Stent?
Organized by CVRF and Supported by Educational Grant from Terumo Korea Corporation
Presentation Theater, Level 1

Make Complex Easier - Latest Devices and Techniques from Japan
Organized by CVRF and Supported by Educational Grant from AMG KOREA CO., LTD.
Room 105, Level 1

Complex PCI - Imaging and Physiology
Organized by CVRF and Supported by Educational Grant from Philips Volcano
Room 203, Level 2

Real World Evidence of LUTONIX
Organized by CVRF and Supported by Educational Grant from BARD Korea Ltd.
Room 1A, Level 3

Wednesday, April 26

Morning Roundtable Forum: Meet the Experts over Breakfast
7:00 AM ~ 8:10 AM

Peripheral Vascular Intervention
Organized by CVRF and Supported by Educational Grant from Cook Medical Korea
Valve Theater, Level 1

CTO: Lessons from Trendy Data
Organized by CVRF
Coronary Theater, Level 1

Vulnerable Plaque: To Treat or Not to Treat
Organized by CVRF and Supported by Educational Grant from Philips Volcano
Presentation Theater, Level 1

Antithrombotic Therapy: Finding the “Sweet-Spot”
Organized by CVRF and Supported by Educational Grant from Chong Kun Dang Pharm.
Room 105, Level 1
7:00 AM ~ 8:00 AM

Lunchtime Activities
12:45 PM ~ 1:45 PM

Leading Innovation and Technology: SYNERGY and POLARIS with FFR
Organized by CVRF and Supported by Educational Grant from Boston Scientific
Valve Theater, Level 1

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Coronary Theater, Level 1

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Room 105, Level 1

Secondary Prevention for ACS Patients
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10:00 AM ~ 11:00 AM

The Role in Management of the ACS Patient - Balancing Bleeding and Thrombosis
Room 1A, Level 3

Evolving Role of Anticoagulant in Acute Coronary Syndrome
Organized by CVRF and Supported by Educational Grant from Bayer Korea
Room 1A, Level 3

Reengineering the Art of EVAR: Optimal AAA Device for Asian Patients - from Clinical Evidence to Routine Practice of InCRAFT
Organized by CVRF and Supported by Educational Grant from Cardinal Health Korea Ltd.
Room 2A, Level 3
<table>
<thead>
<tr>
<th>Tuesday, April 25</th>
<th>Wednesday, April 26</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BIT @ TCTAP 2017</strong>&lt;br&gt;Interesting PCI Cases from Bangla Interventional Therapeutics Co-organized by Bangla Interventional Therapeutics 6:00 PM ~ 7:52 PM Room 105, Level 1</td>
<td><strong>ACC-i2 @ TCTAP 2017</strong>&lt;br&gt;Co-organized by ACC-i2 2:00 PM ~ 3:00 PM Room 105, Level 1</td>
</tr>
<tr>
<td><strong>HKSTNET @ TCTAP 2017</strong>&lt;br&gt;Deep Dive Session on Left Main Intervention 2017 Co-organized by HKSTENT 6:00 PM ~ 8:00 PM Presentation Theater, Level 1</td>
<td><strong>CCT @ TCTAP 2017</strong>&lt;br&gt;Co-organized by CCT 3:00 PM ~ 4:30 PM Room 105, Level 1</td>
</tr>
<tr>
<td><strong>IndiaLive @ TCTAP 2017</strong>&lt;br&gt;Co-organized by India Live 6:00 PM ~ 8:00 PM Room 203, Level 2</td>
<td><strong>TCT @ TCTAP 2017</strong>&lt;br&gt;Co-Organized by TCT 10:00 AM ~ 12:30 PM Coronary Theater, Level 1</td>
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<tr>
<td><strong>TTT @ TCTAP 2017</strong>&lt;br&gt;Co-organized by Taiwan Transcatheter Therapeutics 6:00 PM ~ 8:00 PM Endovascular Theater, Level 1</td>
<td><strong>VIVA Highlights @ TCTAP 2017</strong>&lt;br&gt;Co-organized by VIVA 10:00 AM ~ 12:30 PM Valve Theater, Level 1</td>
</tr>
<tr>
<td><strong>3 Countries’ Joint Session</strong>&lt;br&gt;ISICAM (Indonesia) &amp; Malaysia LIVE &amp; CIAT (Thailand) @ TCTAP 2017 Co-organized by ISICAM (Indonesia) &amp; Malaysia LIVE &amp; CIAT (Thailand) 6:15 PM ~ 8:15 PM CTO Theater, Level 1</td>
<td>22nd CARDIOVASCULAR SUMMIT TCTAP 2017 Inspire the Next Generation Transcatheter Valve Therapies Left Main and Bifurcation IVUS &amp; FFR</td>
</tr>
</tbody>
</table>

**GENERAL INFORMATION**
SPECIAL ACTIVITIES

TCTAP Wrap-up Interviews

**Tuesday, April 25**

<table>
<thead>
<tr>
<th>Time</th>
<th>Topic</th>
<th>Moderator</th>
<th>Interviewees</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:40 AM~12:10 PM</td>
<td>Vulnerable Plaque: To Treat or Not to Treat</td>
<td>Ik-Kyung Jang</td>
<td>Takashi Akasaka Akiko Maehara Evelyn Regar</td>
</tr>
<tr>
<td>2:00 PM~2:30 PM</td>
<td>Bifurcation Disease: Technique or Concept</td>
<td>Yves R. Louvard</td>
<td>Bon-Kwon Koo Thierry Lefevre Duk-Woo Park</td>
</tr>
<tr>
<td>3:30 PM~4:00 PM</td>
<td>TAVI</td>
<td>Eberhard Grube</td>
<td>Helene Eltchaninoff E Murat Tuzcu Darren L. Walters</td>
</tr>
<tr>
<td>4:30 PM~5:00 PM</td>
<td>CTO</td>
<td>James Aaron Grantham</td>
<td>Scott Harding Seung-Whan Lee Toshiya Muramatsu</td>
</tr>
</tbody>
</table>

**Wednesday, April 26**

<table>
<thead>
<tr>
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<th>Topic</th>
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<th>Interviewees</th>
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<tbody>
<tr>
<td>11:00 AM~11:30 AM</td>
<td>Bioresorbable Vascular Scaffolds: Current Status &amp; Future Perspectives</td>
<td>David J.Cohen</td>
<td>Adnan Kastrati Ajay J. Kirtane Ashok Seth</td>
</tr>
<tr>
<td>1:20 PM~1:50 PM</td>
<td>Left Main Disease: PCI vs. CABG</td>
<td>David R. Holmes</td>
<td>Cheol Whan Lee Imad Sheiban David Paul Taggart</td>
</tr>
</tbody>
</table>

**TCTAP Award**

**“Master of the Masters”**

9:35 AM, Wednesday, April 26
Main Arena, Level 3

This honorary award will be presented in the Main Arena, Level 3 on the 2nd day of meeting to the greatest master who contributes to the advancement of interventional cardiology as well as in TCTAP meeting over the years.

**TCTAP Award**

**“Best Young Scientist Award”**

12:18 PM, Thursday, April 27
Presentation Theater, Level 1

The 5th Best Young Scientist Award will be presented to encourage the winner’s academic clinical work experience, efforts and participation to TCTAP.
GENERAL INFORMATION

ACT Tour (2 hours)
(Asan Medical Center Interventional Cardiology Training Program)

On-site registration: ACT Desk at CVRF Booth, Main Arena Lobby, Level 3
Pick-up: ACT Banner next to Information Desk, Grand Ballroom Lobby, Level 1

Cyber Station / Free Mobile Recharge
Lounge, Exhibition Hall, Level 3
Lounge, Grand Ballroom Lobby, Level 1

Certificate of Attendance
Registration Booth, Level 3
Certificate of Attendance for TCTAP2017 will be distributed along with the badge.

Coffee and Tea
During the conference, coffee and tea will be served to the registered participants, only wearing their badge.

App
Bring the entire TCTAP 2017 to your fingertips!

CVRF (Organizing Secretariat)
CVRF Booth, Main Arena Lobby, Level 3

<table>
<thead>
<tr>
<th>Date</th>
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<td>Tuesday, 25</td>
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</tr>
<tr>
<td>Wednesday, 26 ~ Thursday, 27</td>
<td>6:00 AM ~ 6:00 PM</td>
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</table>

CVRF Event

Visit ! 5 Exhibition Booths & Get ! 5 Logos
Running Hours: 9:00 AM - 3:00 PM
Event paper will be provided at the Registration Booth and Lucky Draw Box will be located in front of Event Screen (A Gate, Exhibition Hall, Level 3).
Winner Announcement: Every 3:30PM, during the Exhibition

Event Paper will be provided at the Registration Booth and Lucky Draw Box will be located in front of Event Screen (A Gate, Exhibition Hall, Level 3).
Winner Announcement: Every 3:30PM, during the Exhibition

Future Meeting Desk
Registration Booth, Level 3

Exhibition
Exhibition (D2) Hall, Level 3

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</tr>
<tr>
<td>Thursday, 27</td>
<td>9:00 AM ~ 4:00 PM</td>
</tr>
</tbody>
</table>

Faculty Lounge
Invited Faculty Lounge: Room 201, Level 2
Faculty of the Year Lounge: Exhibition Hall Lobby, Level 3

Happy Hour
Lounge, Exhibition Hall, Level 3
Snacks are provided during the running hours.

Exhibition Event

Traditional Culture Experience
Seoul Promotional Booth, Level 1, Grand Ballroom Lobby
Operated by Seoul Metropolitan Government

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CVRF Event

Find TCTAP quiz hidden under the lights turned-off in the symbol of CVRF. A hint is somewhere in CVRF booth. If you take the quiz, you can turn the light on and have a special gift.
Grab this chance to brighten up TCTAP!

1. Hangeul (Korean alphabet) Calligraphy: A professional calligraphy artist will help you write your name in Korean. Create your own unique Korean traditional fan with your name on it!
2. Experience Hanbok: Hanbok is the traditional Korean attire. Take a picture dressed as a traditional King and Queen of Korea
3. Postcard: Check inside your lucky pouch, there are postcards. Choose one and write it to your special someone. We will post it on behalf of you.

Future Meeting Desk
Registration Booth, Level 3

Happy Hour
Lounge, Exhibition Hall, Level 3
Snacks are provided during the running hours.
GENERAL INFORMATION

Information Desk
Registration Booth, Level 3
CVRF Booth, Main Arena Lobby, Level 3
Information Booth, Grand Ballroom Lobby, Level 1
If you have any problems or queries, please visit the information desk.

Lost and Found / Coat Room
Coat Room (Next to Room 1A), Level 3
Opening Hours: 8:00 AM ~ 6:00 PM

Meal
All satellite symposia provide meals to attendees. Please ensure that you wear your badge at all times.

Parking Ticket
Registration Booth, Level 3
Free parking tickets are provided in a limited quantity on a first-come-first-served basis. After free parking tickets are exhausted, participants can purchase one-day parking permit at 50% discounted rate.

Prayer Room
Room 202A, Level 2
Opening Hours: 8:00 AM ~ 6:00 PM

Preview Room
Room 208, Level 2
All speakers should come at least 2 hours before presentation to upload and review their slides.

Opening Hours
Date: Tuesday, 25
Opening Hours: 6:30 AM ~ 8:00 PM

Date: Wednesday, 26 ~ Thursday, 27
Opening Hours: 6:00 AM ~ 6:00 PM

Public Lounge
Level 1
Lounge, Grand Ballroom Lobby
Level 3
CVRF Booth, Main Arena Lobby
Lounge, Exhibition Hall
Lounge, Exhibition (D2) Hall Lobby

Registration
Registration Booth, Exhibition Hall Lobby, Level 3

Opening Hours
Date: Tuesday, 25
Opening Hours: 6:30 AM ~ 8:00 PM

Date: Wednesday, 26 ~ Thursday, 27
Opening Hours: 6:00 AM ~ 6:00 PM

Shuttle Bus
Free shuttle bus is provided between COEX and several venue hotels. Visit the CVRF booth for more information.

Tour Information
Information Booth, Grand Ballroom Lobby, Level 1
Seoul Promotional Booth, Grand Ballroom Lobby, Level 1
Tour information will be provided by COSMO JIN Tour and Seoul Metropolitan Government.

Wi-Fi Zone
Free Wi-Fi is available in designated areas as following.

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Visit Korea App
- Korea’s leading travel app
Visit Korea provides extensive information on attractions, restaurants, accommodations, shopping, transportation, and the latest travel-related news to users.

1330 Korea Travel Hotline & Complaint Center
1330 Korea Travel Hotline, operated by Korea Tourism Organization (KTO), is a one-stop helpline available as a public service for local and international travelers. For any inquiries or complaints relating to Korean tourism, either beforehand or during your stay in Korea, you can seek assistance.
Visit 5 Exhibition Booths
Get 5 Logos

Winner Announcement
Every 3:30PM, during the Exhibition

Winners will draw a random gift.

EXHIBITION GUIDE
CTO Club

The 18th Seminar of Angioplasty of Chronic Total Occlusions

Dates: June 2 Fri. - 3 Sat., 2017
Venue: WINC AICHI, Nagoya, Japan

Pre-registration deadline: Friday, May 12, 2017
http://cct.gr.jp/ctoclub/

CCT Website: http://cct.gr.jp/

Call for Abstracts & Cases:
Monday, April 10 – Friday, June 30, 2017
http://cct.gr.jp/ctoclub/

Pre-registration deadline: Friday, May 12, 2017

Dates: October 26 thu.-28 sat., 2017
Venue: Kobe International Exhibition Hall
Portopia Hotel, Kobe, Japan

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- Optimized thickness-width of the struts
- Smooth balloon-stent transition
- Enhanced coating elasticity

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- 43% less friction during kissing balloon technique
- 38% more push to reach target lesion

1 1.25 - 2.0 mm diameter, when compared to key competitors, BIOTRONIK data on file
2 vs. Trek [Abbott], BIOTRONIK data on file
3 vs. Mini Trex [Abbott], BIOTRONIK data on file
SYNERGY™
Eversimio-Eluting Platinum Chromium Coronary Stent System

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HEAL WITH CONFIDENCE

TWO PERFECT COMPLEMENTS FOR ALL YOUR PCI NEEDS

OUR TECHNOLOGY CAN DO SO MUCH. OUR PASSION IS TO DO EVEN MORE.

XIENCE
XIENCE is the answer. Xience fluopolymer. It stays to protect.

Absorb GT1
Absorb leaves nothing behind but a restored vessel, resulting in renewed possibilities for the patient.
Save the Dates!
April 28 – May 1, 2018
www.summit-tctap.com

Find us on Facebook!
www.facebook.com/SummitTCTAP

CardioVascular Research Foundation (CVRF)
2F, Asan Institute for Education & Research,
88, Olympic-Ro 43-Gil, Songpa-gu, Seoul, 05505, Korea