

날짜(월-일)	시간(시:분~시:분)	교육방식	교육주제	강사명	소속
2017-04-25	8:30 AM ~ 8:34 AM	강의	CTO Live - Opening Remark	Seung-Whan Lee	Asan Medical Center
2017-04-25	8:35 AM ~ 09:59 AM	강의	Live Demonstration I Asan Medical Center, Seoul, Korea: Case #1, 2, 3	Seung-Whan Lee	Asan Medical Center
2017-04-25	10:00 AM ~ 10:07 AM	강의	Collateral Channel: How to Choose and Track	Toshiya Muramatsu	Tokyo General Hospital, Japan
2017-04-25	10:08 AM ~ 10:15 AM	강의	CART to Reverse CART: Temporal Trend of Method	Satoru Otsuji	Higashi Takarazuka Satoh Hospital, Japan
2017-04-25	10:16 AM ~ 10:23 AM	강의	Retrograde Approach Disaster: Key to Prevention and Management	Barry D. Rutherford	Saint Luke's Mid America Heart Institute, USA
2017-04-25	10:24 AM ~ 10:31 AM	강의	Current Trend for Antegrade Wire Escalation	Yasumi Igarashi	Tokeidai Memorial Hospital, Japan
2017-04-25	10:32 AM ~ 10:39 AM	강의	Retry vs. First Try: What Is Different to Succeed	Kenya Nasu	Toyohashi Heart Center, Japan
2017-04-25	10:40 AM ~ 10:49 AM	강의	Discussion with Q & A	Yasumi Igarashi	Tokeidai Memorial Hospital, Japan
2017-04-25	10:50 AM ~ 11:59 PM	강의	Live Case Session II Asan Medical Center, Seoul, Korea: Case #4, 5, 6	Nae Hee Lee Jon Suh	Asan Medical Center
2017-04-25	12:00 PM ~ 12:07 PM	강의	ADR, When and How	William L. Lombardi	University of Washington, USA
2017-04-25	12:08 PM ~ 12:15 PM	강의	Finecross, Cosair, Caravel, Sasuke... etc, When and How	Masahisa Yamane	Sekishinkai Sayama Hospital, Japan
2017-04-25	12:16 PM ~ 12:23 PM	강의	Scoring System for CTO: Evidence Based Approach	James Aaron Grantham	Saint Luke's Mid America Heart Institute, USA
2017-04-25	12:24 PM ~ 12:31 PM	강의	A New Approach to Antegrade Recanalization Coronary CTO: The CrossLock Catheter	Richard R. Heuser	St. Luke's Medical Center, USA
2017-04-25	12:32 PM ~ 12:40 PM	강의	New Wire for CTO: Concept and Usage	Yasushi Asakura	Hakujikai Memorial Hospital, Japan
2017-04-25	2:00 PM ~ 3:29 PM	강의	Live Demonstration III Severance Hospital Korea, Seoul, Korea: Case #7, 8	Yangsoo Jang	Severance Hospital
2017-04-25	3:30 PM ~ 3:37 PM	강의	IVUS: From Wiring to Stenting	James Aaron	Saint Luke's Mid America Heart Institute, USA
2017-04-25	3:38 PM ~ 3:45 PM	강의	CT: Dissection and Digestion for CTO Lesions	Hyuk-Jae Chang	Severance Cardiovascular Hospital, Korea (Republic of)
2017-04-25	3:46 PM ~ 3:53 PM	강의	Intraprocedural CT Imaging: What Is New for Success	Byeong-Keuk Kim	Severance Hospital, Korea (Republic of)
2017-04-25	3:54 PM ~ 4:01 PM	강의	Perfusion CT in CTO	Dong Hyun Yang	Asan Medical Center, Korea (Republic of)
2017-04-25	4:02 PM ~ 4:09 PM	강의	Discussion with Q & A	Byeong-Keuk Kim	Severance Hospital, Korea (Republic of)
2017-04-25	4:10 PM ~ 5:29 PM	강의	Live Demonstration IV Severance Hospital Korea, Seoul, Korea: Case #9	Masahiko Ochiai	Severance Hospital
2017-04-25	5:30 PM ~ 5:37 PM	강의	APCTO Algorithm: Warming CTO-PCI Success and Cooling Complication from Single Center Registry	Lei Ge	Zhongshan Hospital, Fudan University, Shanghai, China

2017-04-25	5:38 PM ~ 5:45 PM	강의	Just Follow-up for Success: Hybrid Algorithm	William L. Lombardi	University of Washington, USA
2017-04-25	5:46 PM ~ 5:53 PM	강의	Perspective for Retrograde Approach from APCTO Algorithm	Eugene Brian Wu	Prince of Wales Hospital, Hong Kong, China
2017-04-25	5:54 PM ~ 6:01 PM	강의	Transradial CTO Intervention: Who and How?	Paul Hsien-Li Kao	National Taiwan University Hospital, Taiwan
2017-04-25	6:02 PM ~ 6:09 PM	강의	The Lesson from DECISION-CTO Trial	Seung-Whan Lee	Asan Medical Center, Korea (Republic of)
2017-04-25	6:10 PM ~ 6:15 PM	강의	Discussion with Q & A	Seung-Whan Lee	Asan Medical Center, Korea (Republic of)
2017-04-26	8:15 AM ~ 9:14 AM	강의	Live Demonstration Columbia University Medical Center, New York, USA	Dimitrios Karpaliotis	Columbia University Medical Center, New York, USA
2017-04-26	9:15 AM ~ 9:19 AM	강의	Welcome & Introduction	Seung-Jung Park	Asan Medical Center, Korea (Republic of)
2017-04-26	9:20 AM ~ 9:34 AM	강의	Congratulatory Remark & Keynote Lecture: "Left Main Intervention Comes of Age: A 40-Year Odyssey from Balloon Angioplasty to Drug-Eluting Stents"	Gregg W. Stone	Columbia University Medical Center/ Cardiovascular Research Foundation, USA
2017-04-26	9:35 AM ~ 9:39 AM	강의	Award Presentation	Seung-Jung Park	Asan Medical Center, Korea (Republic of)
2017-04-26	9:40 AM ~ 9:55 AM	강의	[Featured Lecture] "TAVI Perspective 2017: Current Situation - Controversy - Prospect"	Eberhard Grube	University Hospital Bonn, Germany
2017-04-26	10:00 AM ~ 10:09 AM	강의	CHIP: What Is It and Why Do We Need It?	Ajay J. Kirtane	Columbia University Medical Center, USA
2017-04-26	10:10 AM ~ 10:19 AM	강의	Status of Left Main Stenting After EXCEL and NOBLE	Gregg W. Stone	Columbia University Medical Center/ Cardiovascular Research Foundation, USA
2017-04-26	10:20 AM ~ 10:29 AM	강의	Treatment of Heavily Calcified Lesions	Phillipe Genereux	Cardiovascular Research Foundation, USA
2017-04-26	10:30 AM ~ 10:39 AM	강의	Discussion with Q & A	Phillipe Genereux	Cardiovascular Research Foundation, USA
2017-04-26	10:40 AM ~ 10:49 AM	강의	IVUS-Guided PCI: Meta-Analysis, Patient Selection, Essential Technique	Gary S. Mintz	Cardiovascular Research Foundation, USA
2017-04-26	10:50 AM ~ 10:59 AM	강의	OCT-Guided PCI: OPINION, DOCTORS, ILUMIEN-III and ILUMIEN-IV	Akiko Maehara	Cardiovascular Research Foundation, USA
2017-04-26	11:00 AM ~ 11:09 AM	강의	Treating Plaque Erosion vs. Plaque Rupture in STEMI Patients - A Paradigm Shift Based on OCT Imaging	Ik-Kyung Jang	Massachusetts General Hospital, USA
2017-04-26	11:10 AM ~ 11:19 AM	강의	Discussion with Q & A	Ik-Kyung Jang	Massachusetts General Hospital, USA
2017-04-26	11:20 AM ~ 11:29 AM	강의	Should iFR Replace FFR? - Results from DEFINE-FLAIR and SWEDE-HEART	Justin E Davies	Imperial College London, United Kingdom

2017-04-26	11:30 AM ~ 11:39 AM	강의	Treating Tandem Lesions and Diffuse Disease: FFR, iFR, and Co-Registration	Nils Johnson	McGovern Medical School at UTHealth, USA
2017-04-26	11:40 AM ~ 11:49 AM	강의	Post-PCI FFR: What Does It Mean and Should We Measure It?	William F. Fearon	Stanford University Medicine Center, USA
2017-04-26	11:50 AM ~ 11:59 AM	강의	Discussion with Q & A	William F. Fearon	Stanford University Medicine Center, USA
2017-04-26	12:00 PM ~ 12:09 PM	강의	PCI Outcomes with Bioresorbable Scaffolds: Role of Technique and DAPT	Gregg W. Stone	Columbia University Medical Center/ Cardiovascular Research Foundation, USA
2017-04-26	12:10 PM ~ 12:19 PM	강의	BRS Failure Analysis: Lessons from Serial Imaging Studies	Yoshinobu Onuma	Thorax Center, Netherlands
2017-04-26	12:20 PM ~ 12:29 PM	강의	Discussion with Q & A: Very Late Scaffold Thrombosis - Is It the Scaffold, the Patient, or the Technique	Yoshinobu Onuma	Thorax Center, Netherlands
2017-04-26	2:00 PM ~ 3:04 PM	강의	Live Demonstration II Asan Medical Center, Seoul, Korea: Case #1, 2, 3	Duk-Woo Park	Asan Medical Center
2017-04-26	3:05 PM ~ 3:14 PM	강의	Great Debate: Is BVS Ready to Use for Most Patients/Lesion Subsets? Yes	Ajay J. Kirtane	Columbia University Medical Center, USA
2017-04-26	3:15 PM ~ 3:24 PM	강의	Great Debate: Is BVS Ready to Use for Most Patients/Lesion Subsets? No	Renu Virmani	CVPath Institute, Inc., USA
2017-04-26	3:25 PM ~ 3:29 PM	강의	Panel Discussion	Ajay J. Kirtane	Columbia University Medical Center, USA
2017-04-26	3:30 PM ~ 4:29 PM	강의	Live Demonstration	Yue-Jin Yang	Fu Wai Hospital, Beijing, China
2017-04-26	4:30 PM ~ 4:39 PM	강의	Great Debate: Left Main Disease Pro: Surgery Is Still Standard!	David Paul Taggart	University of Oxford, United Kingdom
2017-04-26	4:40 PM ~ 4:49 PM	강의	Great Debate: Left Main Disease Con: PCI Can Replace the Surgery.	Gregg W. Stone	Columbia University Medical Center/ Cardiovascular Research Foundation, USA
2017-04-26	4:50 PM ~ 4:54 PM	강의	Panel Discussion		
2017-04-26	4:55 PM ~ 6:00 PM	강의	Live Demonstration III Asan Medical Center, Seoul, Korea: Case #4, 5	David E. Kandzari	Asan Medical Center
2017-04-27	8:30 AM ~ 9:34 AM	강의	Live Demonstration IV Asan Medical Center, Seoul, Korea: Case #6, 7	Jung-Min Ahn	Asan Medical Center
2017-04-27	9:35 AM ~ 9:44 AM	강의	FFR-Guided PCI Can Make Better Outcomes.	Nico Pijls	Catharina Hospital, Netherlands
2017-04-27	9:45 AM ~ 9:54 AM	강의	Angio-Guided PCI Is Still Enough.	Cheol Whan Lee	Asan Medical Center, Korea (Republic of)

2017-04-27	9:55 AM ~ 9:59 AM	강의	Panel Discussion	Nico Pijls	Catharina Hospital, Netherlands
2017-04-27	10:00 AM ~ 10:59 AM	강의	Live Demonstration V Severance Hospital, Seoul, Korea	Myeong-Ki Hong	Severance Hospital
2017-04-27	11:00 AM ~ 11:09 AM	강의	The Essentials of ABSORB III: Everolimus-Eluting Bioresorbable Vascular Scaffolds vs Everolimus-Eluting Metallic Stents in Coronary Artery Disease	Stephen G. Ellis	The Cleveland Clinic, USA
2017-04-27	11:10 AM ~ 11:19 AM	강의	Impact of Complete Revascularization for Multivessel PCI	Seung-Jung Park	Asan Medical Center, Korea (Republic of)
2017-04-27	11:20 AM ~ 11:24 AM	강의	Panel Discussion	Seung-Jung Park	Asan Medical Center, Korea (Republic of)
2017-04-27	11:25 AM ~ 12:30 PM	강의	Live Demonstration VI Asan Medical Center, Seoul, Korea: Case #8, 9	Thierry Lefevre	Asan Medical Center
2017-04-27	12:45 PM ~ 12:49 PM	강의	Welcoming Address	In-Ho Chae	Seoul National University Bundang Hospital, Korea (Republic of)
2017-04-27	12:50 PM ~ 12:59 PM	강의	DEB vs. DES on De Novo Coronary Lesion	Eun-Seok Shin	Ulsan University Hospital, Korea (Republic of)
2017-04-27	1:00 PM ~ 1:09 PM	강의	DEB for CTO: Paradigm Shift	Houng Bang Liew	Queen Elizabeth Hospital II,, Malaysia
2017-04-27	1:10 PM ~ 1:19 PM	강의	A Hybrid Approach to Bifurcation PCI	Kenneth Chin	Pantai Hospital Kuala Lumpur, Malaysia
2017-04-27	1:20 PM ~ 1:29 PM	강의	DEB an Alternative in De Novo and Small Vessel Disease	Amin Ariff Nuruddin	National Heart Institute, Malaysia
2017-04-27	1:30 PM ~ 1:39 PM	강의	Discussion, Q & A	Amin Ariff Nuruddin	National Heart Institute, Malaysia
2017-04-27	1:40 PM ~ 1:45 PM	강의	Closing Remark	Hee-Yeol Kim	The Catholic University of Korea, Bucheon St. Mary's Hospital, Korea (Republic of)
2017-04-27	2:00 PM ~ 3:04 PM	강의	Live Demonstration VII Asan Medical Center, Seoul, Korea: Case #10, 11	Ajay J. Kirtane	Asan Medical Center
2017-04-27	3:05 PM ~ 3:14 PM	강의	What Is the Optimal Duration of DAPT After PCI/DES?	David J. Cohen	Saint Luke's Mid America Heart Institute, USA
2017-04-27	3:15 PM ~ 3:24 PM	강의	LAA Occlusion for Stroke Prevention: What Is the Ideal?	David R. Holmes	Mayo Clinic, USA
2017-04-27	3:25 PM ~ 3:29 PM	강의	Panel Discussion	David R. Holmes	Mayo Clinic, USA
2017-04-27	3:30 PM ~ 4:29 PM	강의	Live Demonstration VIII EMO Centro Cuore Columbus, San Raffaele Hospital, Italy	Antonio Colombo	EMO Centro Cuore Columbus
2017-04-27	4:30 PM ~ 4:39 PM	강의	Best Challenging Case Selection & Announcement	John Robert Laird, Jr.	UC Davis Medical Center, USA
2017-04-27	4:40 PM ~ 4:49 PM	강의	Invited Case Presentation & Focus Review:	Evelyn Regar	Erasmus Medical Center-Thoraxcenter, Netherlands

2017-04-27	4:50 PM ~ 4:59 PM	강의	[TCTAP C-178] Evaluation with Computed Tomography of Percutaneous Transluminal Septal Myocardial Ablation in Hypertrophic Obstructive Cardiomyopathy	Takamasa Tanaka	Sakurabasi Watanabe Hospital, Japan
2017-04-27	5:00 PM ~ 5:09 PM	강의	[TCTAP C-186] Intravascular Ultrasound Guided Double Kiss Double Crush Stenting in Bifurcation with Long Term Follow-Up	Debdatta	NH-RTIICS, India
2017-04-27	5:10 PM ~ 5:19 PM	강의	[TCTAP C-190] Optimal Drug Distribution After Drug-coated Balloon Assessed by Optical Coherence Tomography and Angioscopy	Shimpei Nakatani	Osaka Police Hospital, Japan
2017-04-27	5:20 PM ~ 5:29 PM	강의	[TCTAP C-185] The Role of Optical Coherence Tomography in Decision Making During the Acute Phase of Spontaneous Coronary Artery Dissection	Yongcheol Kim	University Hospitals Bristol, United Kingdom
2017-04-27	5:30 PM ~ 5:39 PM	강의	[TCTAP C-195] How Does Cardiovascular Magnetic Resonance Imaging Help Me in No-reflow After Reperfusion Therapy	Erwin Mulia	Sarawak Heart Centre, Malaysia
2017-04-27	5:40 PM ~ 5:49 PM	강의	[TCTAP C-182] Intravascular Ultrasound-guided Percutaneous Coronary Intervention in Chronic Total Occlusion: Intravascular Ultrasound-Guided Wire Re-entry When both Antegrade and Retrograde Attempts Failed	Ayan Kar	Narayana Health-Rabindranath Tagore International Institute of Cardiac Sciences, India
2017-04-27	5:50 PM ~ 6:00 PM	강의	Best Challenging Case Selection & Announcement	William A. Gray	Main Line Health/Lankenau Heart Institute, USA