

8th AP VALVES 2019

AUGUST 8 - 10, 2019

Grand Walkerhill Seoul, Korea

COURSE DIRECTORS

Seung-Jung Park, MD
Duk-Woo Park, MD
Jung-Min Ahn, MD
Runlin Gao, MD
Eberhard Grube, MD

SCIENTIFIC COMMITTEE

Myeong-Ki Hong, MD
Hyo-Soo Kim, MD
Kentaro Hayashida, MD
Paul Hsien-Li Kao, MD
Michael Kang-Yin Lee, MD
Edgar Lik-Wui Tay, MD
Jian-an Wang, MD
Bo Xu, MD
Wei-Hsien Yin, MD

PROGRAM HIGHLIGHTS

- **Live Case Demonstrations by World Renowned Centers**
Diverse Approaches, Technique, and Device
- **Featured Lecture with Topics Including**
Aortic Valve, Mitral Valve, Tricuspid Valve, Valve Imaging, Innovative Valve Device or Procedure and Current Status in Valve Therapeutics
- **Case Based Learning with Expert's Comment**
- **Exhibition & Learning Center with Experts Hands-on**

LEARNING OBJECTIVES

- Understand the Concept and Advances in Percutaneous Valve Implantation Technology
- Assess the Imaging Modalities Available for Diagnosis of Valvular Heart Disease
- Acquire the Skills Necessary to Perform Transcatheter Valve Therapies
- Describe Current and Future Therapeutic Options for Valvular Heart Disease
- Discuss Evaluation and Management of Patients with Valvular Heart Disease
- Address Controversial Issues in Management of Heart Valve Disease
- Identify When to Refer Patients for Surgery/Intervention
- Discuss the Setting-up of Heart Team for Valve Implantation

CASE SUBMISSION

JANUARY 14 - MAY 3, 2019

Invitation as a Faculty Member of 2020

Cash Rewards for the Best Case Presenter

Advantages for TCTAP Best Young Scientist Award

ADVANCE REGISTRATION

JANUARY 14 - JULY 26, 2019