

**SALZBURG WEILL CORNELL SEMINAR
CARDIOLOGY
Sunday, July 3 – Saturday, July 9, 2022
Schloss Arenberg, Salzburg, Austria**

Course Director: Robert J. Kim, MD
Co-Course Director: Gerald Maurer, MD

SPEAKERS AND TOPICS:

Thomas Binder, MD
*Professor of Medicine
Department of Digital Learning
Teaching Center
Medical University of Vienna
Vienna
Austria*

- Echocardiography of Simple Congenital Defects
- Tricuspid Valve Disease – from Diagnosis to Management

Jennifer K. Jantz, MD
*Cardiology Division
Weill Cornell Medicine
New York, NY
USA*

- Tricuspid Regurgitation: An Update Including Transcatheter Therapies
- Evaluating Aortic Stenosis and Selecting the Optimal TAVR Valve
- Post-TAVR Evaluation of Valve Function and Hemodynamics
- Mitral Regurgitation: An Update Including Transcatheter Therapies

Luke Kim, MD
*Associate Professor of Medicine
Weill Cornell Medical College New York-Presbyterian Hospital
New York, NY
USA*

- Update on Treatment of Carotid Artery Disease
- Review of Vasculitides
- Advances in the Treatment of Abdominal Aortic Aneurysms
- Use of Mechanical Support Devices in Cardiogenic Shock

Robert J. Kim, MD

*Associate Professor of Clinical Medicine
Director of Consultative Cardiology
Department of Medicine, Division of Cardiology
Weill Cornell Medical College
New York-Presbyterian Hospital
New York, NY
USA*

- A Difficult Case: The Courage to Treat Ischemia
- Cardiac CT in CAD
- A Difficult Case: What Would You Do?

Irene Marthe Lang, MD

*Deputy Chair
Department of Cardiology
Internal Medicine II
Medical University of Vienna
Anna Spiegel CTR Level 6
Vienna
Austria*

- How Do We Treat Stable Ischemic Heart Disease Today?
- Pulmonary Vascular Intervention 2022

Gerald Maurer, MD

*Professor of Medicine
Medical University of Vienna
General Hospital
Vienna
Austria*

- Hypertrophic Cardiomyopathy
- Amyloidosis

Nupoor Narula, MD

*Assistant Professor of Medicine in Cardiology
Clinical Cardiologist
Vascular Medicine Specialist
New York, NY
USA*

- Spontaneous Carotid Artery Dissection and Fibromuscular Dysplasia
- Diagnosis and Management of Genetic Aortopathies