

Thu., November 13

Room 12 | G414 + G415, 4F, North, PACIFICO Yokohama

APHRS Young Investigator's Award

17:30-18:40

Moderator : Rakesh Gopinathannair (University of Missouri-Columbia)

Moderator : Yasushi Oginosawa (The Department of Heart Rhythm Management, the University of Occupational and Environmental Health, Japan)

Commentator : Hsieh Ming-Hsiung

Commentator : Asunga Dunuville

APHRS YIA1 Thrombogenic Risk of Atrial Fibrillation in Coexistent Anti-Phospholipid Syndrome: Clinical Pathophysiological Insights and Therapeutic Implications 4

Speaker : Yap Hang Chan (The University of Hong Kong)

APHRS YIA2 Terminal S-Wave Pattern in Lead V3 as a Simple Marker for Ventricular Tachycardia Risk Stratification in Patients with Repaired Tetralogy of Fallot 6

Speaker : Yuki Matsuoka (Department of Cardiology, Tsukuba University Hospital, JAPAN)

APHRS YIA3 Incorporating Cardiac Age Into CHA2DS2-VASc Score Improves Stroke and Mortality Prediction in Low-Risk AF Patients 7

Speaker : Chen Shu Wu (Department of Cardiology, Tri-service general hospital, National defense medical center, Taiwan)

APHRS YIA4 Tissues attached to retrieved left bundle pacing leads: Histopathological evaluation of tissue composition in relation to difficult lead advancement 8

Speaker : Ching-Fen Chang (Division of Cardiovascular Medicine, Department of Internal Medicine, China Medical University Hospital, Taiwan)

APHRS YIA5 Machine Learning Models for Dynamic Mortality Prediction in Patients with Cardiac Resynchronization Therapy 9

Speaker : Xi Liu (Zhongshan Hospital of Fudan University, Shanghai, China/Cardiac Arrhythmia Center, Fuwai Hospital, National Center for Cardiovascular Diseases, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China)