

8:30~10:15

Special symposium :

English

Challenge to severe Calcified disease

Chairs : Kenichi Sakakura (Jichi Medical University Saitama Medical Center)

Takashi Kubo (Tokyo Medical University Hachioji Medical Center)

Keynote lecture

Imaging based strategy decision for treating severe calcified lesions

Ziad Ali (St. Francis Hospital)

Case discussion

Strategy decision for treating calcified lesion by using imaging : Japanese way CT

Yasuhiro Nakano (kyushu University)

Optimal lesion preparation guided by Intravascular imaging: Case-based insights

Hiroki Emori (Wakayama Medical University)

Calcified nodule treatment~lessons from CANDO registry~

Tetsuya Yamamoto (Kobe University)

Total discussion

10:20~11:20

Special symposium :

English

Discuss the differences between the treatment of shock patients in Japan and the United States.

moderator : Taishi Hirai (Gifu Heart Center)

Commentators : Tetsuro Shimura (Gifu Heart Center)

Hirooki Higami (Teikyo Univerecity Hospital)

Optimal hemodynamic support in ACS population : insight from PV loop

Keita Saku (National Cardiovascular Center)

Patient selection for hemodynamic support at University of Missouri.

Chirag P. Bavishi (University of Missouri Health Care-Columbia)

Management of hemodynamic support in the CCU, escalation and de-escalation at the University of Missouri

Vrinda Trivedi (University of Missouri Health Care-Columbia)

The use of Impella CP in Japan Medical University - patient selection to post-insertion man

Jun Nakata (Nihon Medical University)

11:50~13:20

Symposium

Jananese

State of art lecture about vulnerable plaque

Chairs : Kiyoshi Hibi (Yokohama City University)

Junko Hone (Kikuna Memorial Hospital)

Vulnerable plaque from a pathological perspective

Masaru Seguchi (Jichi Medical University Saitama Medical Center)

Plaque progression and regression assessed by invasive imaging (OCT, NIRS)

Takashi Kubo (Tokyo Medical University Hachioji Medical Center)

MRI for coronary artery plaque detection: CATCH the truly high-risk plaque

Hidenari Matsumoto (Showa Medical University)

Hemodynamic factor assessment using FFRCT and plaque vulnerability

Syota Naniwa (Kobe University Hospital)

The impact of plaque quantitative assessment on cardiovascular care

Rine Nakanishi (Toho University Omori Medical Center)

Clinical significance of vulnerable plaque detection

Hirohiko Ando (Aichi Medical University)

Jananese

14:05~14:55

Co-sposered by:Abbott Medical Japan LLC

Luncheon Seminar3

OCT

Part1 OCT usage tips for limitations of OCT (tentative)

Chair : Takashi Muramatsu (Fujita Health Unrversity Hospital)

Speakers : Ryuzo Hayashi (Sogo Daiyukai Hospital)

Part2 Use in simple lesions (tentative)

Chair : Chkara Ueyama (Gifu Prefectural Tajimi Hospital)

Speakers : Kano