



CCT2024 CCTI Joint Session Cardiac CT Workshop for Coronary Interventionalists

Saturday, October 26, 2024 14:00-16:00
"Kikusui", Portopia Hotel Main Bldg. B1F

Cardiac CT angiography (CCTA) has become a standard examination for coronary artery disease, and the concept of using CCTA information for constructing PCI strategies has become routine. CCTA is particularly useful for complex lesions and is expected to contribute to better outcomes, including improved success rates, shorter treatment times, and avoidance of complications. In this session, we will present evidence and experience on the use of CCTA and give a hands-on presentation of a CT workstation for (1) high-risk plaques, (2) bifurcation lesions, (3) calcified lesions, and (4) CTO. We hope that this highly practical content will help you in your daily clinical work, and we look forward to your participation. There is no maximum number of participants, but the number of workstations is limited in 2 FUJI, 3 GE, 2 ZIO, 2 Photron. Please note that workstations will be allocated on a first-come, first-served basis.

Facilitator: Yasuhiro Nakano (Kyusyu University)
Masaaki Okutsu (New Tokyo Hospital)

1. High risk plaque
Yoshihiro Takeda (Hirakata City Hospital)
Lecture, Case presentation and hands-on
2. Bifurcation
Jin-Ho Choi (Samsung Medical Center, Korea) Lecture
Yu Takahashi (Kita-Harima general medical Center)
Case presentation and hands-on
3. Calcification
Kazumasa Kurogi (Miyazaki Prefectural Nobeoka Hospital)
Lecture, Case presentation and hands-on
4. CTO
Katsuyuki Hasegawa (Higashi-Takarazuka Sato Hospital)
Lecture, Case presentation and hands-on