

31. Coronary revascularization/PCI (complex lesions)

| Abstract No. | First Name | Last Name | Program No. | Session | Session Title | Date | Time | Order | Room | Abstract Title |
|--------------|------------|-------------|-------------|--------------------------------|-----------------------|----------------|-------------|-------|---|--|
| 10016 | Hiroki | Watanabe | OE136-1 | Oral Presentation(English) 136 | PCI complex lesions 2 | March 15 (Sun) | 09:05-10:05 | 1 | Room 554, 5F ,Kyoto International Conference Center | Revascularization strategy in patients with multi-vessel disease including chronic total occlusion |
| 10099 | Toru | Tagashira | OE035-1 | Oral Presentation(English) 035 | PCI complex lesions 1 | March 12 (Thu) | 15:30-16:30 | 1 | Room J, 2F ,Kyoto International Conference Center | Our New Modified Jailed Balloon Technique Can Reduce Side Branch Occlusion Easily after Main Vessel Stenting in Coronary Bifurcation Lesions |
| 10252 | Hiroki | Ueno | PE63-1 | Poster Session (English) 63 | PCI complex lesions | March 15 (Sun) | 15:10-15:52 | 1 | New Hall, 1F ,Kyoto International Conference Center | Perivascular Adipose Tissue Inflammation on Coronary Computed Tomography in Patients With Vasospastic Angina |
| 10475 | Teruyoshi | Kume | PE63-2 | Poster Session (English) 63 | PCI complex lesions | March 15 (Sun) | 15:10-15:52 | 2 | New Hall, 1F ,Kyoto International Conference Center | Bench Test for Optimal Repetitive Proximal Optimizing Technique Using Multimodality Imaging |
| 10683 | Yusuke | Hitora | PE63-3 | Poster Session (English) 63 | PCI complex lesions | March 15 (Sun) | 15:10-15:52 | 3 | New Hall, 1F ,Kyoto International Conference Center | Clinical outcomes following percutaneous coronary intervention for bifurcation lesions: kissing balloon inflation vs. alternate expansion |
| 10693 | Yoshitaka | Kawaguchi | PE63-4 | Poster Session (English) 63 | PCI complex lesions | March 15 (Sun) | 15:10-15:52 | 4 | New Hall, 1F ,Kyoto International Conference Center | Impact of the degree of wire bias in the healthy part on coronary artery perforation in Rotational Atherectomy |
| 10825 | Akihiro | Ikuta | OE035-2 | Oral Presentation(English) 035 | PCI complex lesions 1 | March 12 (Thu) | 15:30-16:30 | 2 | Room J, 2F ,Kyoto International Conference Center | Impact of drug-coated balloon inflation for side branched with a main branch stenting |
| 10838 | Yasuaki | Hada | OE035-3 | Oral Presentation(English) 035 | PCI complex lesions 1 | March 12 (Thu) | 15:30-16:30 | 3 | Room J, 2F ,Kyoto International Conference Center | Angiographic and Clinical Outcomes of Paclitaxel-coated Balloon for the Treatment of Side Branches in Non-left Main True Bifurcations |
| 11101 | Norihiro | Kobayashi | PE63-5 | Poster Session (English) 63 | PCI complex lesions | March 15 (Sun) | 15:10-15:52 | 5 | New Hall, 1F ,Kyoto International Conference Center | Clinical outcomes of rotational atherectomy with subsequent drug-eluting stent for coronary lesion with calcified nodule |
| 11431 | Kenji | Ogata | OE136-2 | Oral Presentation(English) 136 | PCI complex lesions 2 | March 15 (Sun) | 09:05-10:05 | 2 | Room 554, 5F ,Kyoto International Conference Center | 2-Years Clinical Outcomes of Patients underwent Percutaneous Coronary Intervention for Calcified Lesions with Rotational Atherectomy and Third-Generation Drug-Eluting Stent |
| 11914 | Takahide | Nakano | PE07-8 | Poster Session (English) 07 | PCI others 2 | March 12 (Thu) | 16:00-16:56 | 8 | New Hall, 1F ,Kyoto International Conference Center | Usefulness of the V-RESOLVE (Visual Estimation for Risk prEDiction of Side Branch OccLusion in Coronary Bifurcation interVEntion) Score System |
| 12226 | Toru | Morofuji | OE136-3 | Oral Presentation(English) 136 | PCI complex lesions 2 | March 15 (Sun) | 09:05-10:05 | 3 | Room 554, 5F ,Kyoto International Conference Center | Incidence and Clinical Impact of Calcified Nodule in Patients with Severely Calcified Lesions Requiring Rotational Atherectomy |
| 12338 | Seiji | Kano | OE136-4 | Oral Presentation(English) 136 | PCI complex lesions 2 | March 15 (Sun) | 09:05-10:05 | 4 | Room 554, 5F ,Kyoto International Conference Center | Impact of Subintimal Tracking for Recanalization of CTO Lesions on Long-term Clinical Outcomes |
| 12370 | Takayuki | Nakano | OE035-4 | Oral Presentation(English) 035 | PCI complex lesions 1 | March 12 (Thu) | 15:30-16:30 | 4 | Room J, 2F ,Kyoto International Conference Center | Clinical Outcomes of Second-Generation Drug-Eluting-Stent Implantation for Left Main Coronary Artery Disease in Patients with Stable Ischemic Heart Disease |
| 12378 | Kohei | Osakada | OE035-5 | Oral Presentation(English) 035 | PCI complex lesions 1 | March 12 (Thu) | 15:30-16:30 | 5 | Room J, 2F ,Kyoto International Conference Center | Prognostic impact of left ventricular ejection fraction after unprotected left main coronary artery stenting using second generation drug eluting stent |
| 12507 | Hirosama | Katoh | OE136-5 | Oral Presentation(English) 136 | PCI complex lesions 2 | March 15 (Sun) | 09:05-10:05 | 5 | Room 554, 5F ,Kyoto International Conference Center | Details of percutaneous coronary intervention for chronic total occlusion in re-attempted cases; sub-analysis of Japanese Retrograde Summit Registry |
| 12624 | Taku | Toyoshima | OE136-6 | Oral Presentation(English) 136 | PCI complex lesions 2 | March 15 (Sun) | 09:05-10:05 | 6 | Room 554, 5F ,Kyoto International Conference Center | Characteristics of Nodular Calcification in Chronic Coronary Syndromes: Optical Coherence Tomographic Study |
| 12704 | Toshinori | Higashikata | OE035-6 | Oral Presentation(English) 035 | PCI complex lesions 1 | March 12 (Thu) | 15:30-16:30 | 6 | Room J, 2F ,Kyoto International Conference Center | Impact of Jailed Balloon Technique on Procedural and In-hospital Outcome in Coronary Stent Implantation for Bifurcated Lesions |
| 20153 | Md | Azharuddin | PE63-6 | Poster Session (English) 63 | PCI complex lesions | March 15 (Sun) | 15:10-15:52 | 6 | New Hall, 1F ,Kyoto International Conference Center | Hybrid coronary revascularization versus conventional coronary artery bypass grafting and mortality in patients with coronary artery disease: A meta-analysis |