

33. Coronary revascularization/PCI (new devices/new technology)

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10653	Hidehiko	Nakamura	Drug-coated Balloon versus Drug-eluting Stents on Target Lesion Failure for De novo Native Coronary Stenosis: Impact of Vessel Size	33-2	日本語
10809	Nobuaki	Suzuki	Incidence and predictors of residual in-stent high lipid core burden index after coronary stent implantation	33-1	English
10844	Ken	Tsuchiya	Comparison of Efficacy and Safety between Distal Transradial Artery and Conventional Transradial Artery Approaches for Percutaneous Coronary Intervention	33-1	English
10854	Shigemitsu	Shirai	1-year outcome of stent-less-strategy using DCA) with subsequent DCB for de novo LAD ostial lesion: compared with conventional-strategy using DES.	33-2	日本語
10932	Masafumi	Mizusawa	The Evaluation of Drug-coated Balloon for Jailed Side Branch at Non-Left Main Trunk Bifurcation Lesions Compared with Conventional Balloon	33-2	日本語
11048	Hiroki	Shinohara	Automatic detection of vessel structure in IVUS Images of the coronary arteries with deep learning	33-1	English
11065	Souichiro	Ebisawa	Retrograde Approach for Prevention of Contrast-Induced Nephropathy in Percutaneous Coronary Intervention for Chronic Total Occlusion	33-1	English
11116	Nana	Murotani	First reported use of a visualization device for the radial artery with near-infrared rays through the transradial approach	33-1	English
11287	Kentaro	Mitsui	Predictors of Slow-/no-reflow Phenomenon During Percutaneous Coronary Intervention with Orbital Atherectomy System	33-1	English
11740	Masaomi	Gohbara	First Pullback Motion of the Crown as a Safe Method in Diamondback 360 Coronary Orbital Atherectomy System	33-2	日本語
11821	Xiaoyang	Song	Efficacy of the Wolverine cutting balloon on a circumferential calcified coronary lesion: A bench test	33-1	English
12042	Takashi	Unoki	Single Arterial Access Technique (SAT) with Mechanical Circulatory Support for AMI Patients with Cardiogenic Shock	33-2	日本語

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12247	Akito	Kawamura	Predictor for 1-Year Target Lesion Revascularization in Patients with Neoatherosclerosis In-Stent Restenosis Lesions: Optical Coherence Tomographic Study	33-2	日本語
12249	Akito	Kawamura	Comparison of Intermediate-Term Vascular Healing to New-Generation Biodegradable Polymer and Durable Polymer-Based Drug-Eluting Stents: Optical Coherence Tomographic Study	33-1	English
12295	Kazuaki	Kataoka	Clinical Experience of Directional Coronary Atherectomy Followed by Drug-coated Balloon Dilatation	33-2	日本語