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Publications (8)

Jeger R, Weilenmann D, Rickli H, Hansen K, Rickenbacher P, Conen D, Müller C, Osswald S, Gilgen N, Vuillioemet A, Pedrazzini G, Pfisterer M, Vogt D, Galatius S, Abildgaard U, Naber C, Alber H, Eberli F, Kurz D, Kaiser C. Competing risks of major bleeding and thrombotic events with prasugrel-based dual antiplatelet therapy after stent implantation - An observational analysis from BASKET-PROVE II. *PLoS one* 2019; 14:e0210821.

Iglesias J, Windecker S, Jüni P, Eeckhout E, Valgimigli M, Heg D, Tapponnier M, Kaiser C, Weilenmann D, Vuillioemet A, Kurz D, Roffi M, Zaugg S, Müller O, Pilgrim T. A comparison of an ultrathin-strut biodegradable polymer sirolimus-eluting stent with a durable polymer everolimus-eluting stent for patients with acute ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention: rationale and design of the BIOSTEMI trial. *EuroIntervention* 2018; 14:692-699.

Pilgrim T, Jüni P, Wenaweser P, Blöchliger S, Nietlispach F, Rigamonti F, Taniwaki M, Khattab A, Jamshidi P, Kaiser C, Weilenmann D, Cook S, Müller O, Vuillioemet A, Tüller D, Roffi M, Heg D, Piccolo R, Windecker S. Biodegradable polymer sirolimus-eluting stents versus durable polymer everolimus-eluting stents for primary percutaneous coronary revascularisation of acute myocardial infarction. *EuroIntervention* 2015; 11

Franzone A, Jüni P, Wenaweser P, Stortecky S, Räber L, Jamshidi P, Kaiser C, Weilenmann D, Cook S, Müller O, Vuillioemet A, Tüller D, Roffi M, Heg D, Pilgrim T, Windecker S. Clinical outcomes according to diabetic status in patients treated with biodegradable polymer sirolimus-eluting stents versus durable polymer everolimus-eluting stents: prespecified subgroup analysis of the BIOSCIENCE trial. *Circ Cardiovasc Interv* 2015; 8

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Maeder M, Brunner-La Rocca H, Pfisterer M, Peter M, Vuillioemet A, Erne P, Gutmann M, Abbühl H, Rickli H, Rickenbacher P, TIME-CHF Investigators. N-terminal pro brain natriuretic peptide-guided management in patients with heart failure and preserved ejection fraction: findings from the Trial of Intensified versus standard medical therapy in elderly patients with congestive heart failure (TIME-CHF). *Eur J Heart Fail* 2013; 15:1148-56.

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Projects (0)

No results found.

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