



Maurizio Taramasso

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Publications (8)

Gennari M, Tang G, Taramasso M, Russo G, Haager P, Barbanti M, Tagliari A, Maisano F. Minimum requirements in emergency kits for bailout strategies in TAVR complications. *J Card Surg* 2022; 37:2053-2059.

Tagliari A, Maisano F, Blöchlinger S, Khattab A, Jörg L, Gennari M, Gavazzoni M, Vicentini L, Schmiady M, Haager P, Ferrari E, Taramasso M. Feasibility and Safety of Cerebral Embolic Protection Device Insertion in Bovine Aortic Arch Anatomy. *J Clin Med* 2020; 9

Tagliari A, Maisano F, Gennari M, Rickli H, Jörg L, Zuber M, Pozzoli A, Russo G, Haager P, Gavazzoni M, Miura M, Taramasso M. Bioprosthetic or native aortic scallop intentional laceration to prevent iatrogenic coronary artery obstruction technique in transcatheter aortic valve-in-valve procedures: a single-center initial experience. *J Cardiovasc Med (Hagerstown)* 2020

Weber L, Maisano F, Haager P, Buser M, Ehl N, Brenner R, Taramasso M, Ammann P, Rickli H, Maeder M. Hemodynamic profile of patients with severe aortic valve stenosis and atrial fibrillation versus sinus rhythm. *Int J Cardiol* 2020

Maeder M, Maisano F, Ehl N, Buser M, Taramasso M, Jörg L, Haager P, Weilenmann D, Weber L, Rickli H. Invasive Hemodynamic Staging Classification of Cardiac Damage in Patients With Aortic Stenosis Undergoing Valve Replacement. *Can J Cardiol* 2020

Pozzoli A, Taramasso M, Haager P, Miura M, Gülmez G, Lin S, Gavazzoni M, Rickli H, Maisano F. Clinical Outcomes in Patients with Severe Aortic Valve Stenosis Treated with a Portico Transcatheter Aortic Valve System. *Surg Technol Int* 2019; 34:331-338.

Weber L, Maisano F, Baier P, Taramasso M, Brenner R, Weilenmann D, Jörg L, Haager P, Rickli H, Maeder M. Haemodynamic mechanisms and long-term prognostic impact of pulmonary hypertension in patients with severe aortic stenosis undergoing valve replacement. *Eur J Heart Fail* 2018

Taramasso M, Nietlispach F, Kottwitz J, Rodriguez Cetina Bieffer H, Sütsch G, Haager P, Rickli H, Kuwata S, Denegri A, Maisano F. Feasibility and safety of transfemoral sheathless portico aortic valve implantation: Preliminary results in a single center experience. *Catheter Cardiovasc Interv* 2017; 91:533-539.

Projects (0)

No results found.

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