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Bereiche

Kardiologie

Funktion

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Publikationen (46)

Maeder M, Weber L, Pohle S, Chronis J, Baty F, Rigger J, Brutsche M, Haager P, Rickli H, Brenner R. Impact of the 2022 pulmonary hypertension definition on haemodynamic classification and mortality in patients with aortic stenosis undergoing valve replacement. *Eur Heart J Open* 2024; 4:oeae037.

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Breuss A, Aschmann A, Porsch M, Weber L, Appert S, Haager P, Weilenmann D, Wildermuth S, Rickli H, Maeder M. Pulmonary Congestion by Conventional Chest Radiography: Relationship With Hemodynamics and Mortality in Patients With Severe Aortic Stenosis. *CJC Open* 2023; 5:938–946.

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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

Maeder M, Maisano F, Haager P, Brenner R, Gerhard M, Ehl N, Buser M, Ammann P, Weber L, Rickli H. Relationship between B-type natriuretic peptide and invasive haemodynamics in patients with severe aortic valve stenosis. *ESC Heart Fail* 2020

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Hoffmann R, Haager P, Mintz G, Klues H. Mechanical properties and imaging characteristics of remanufactured intravascular ultrasound catheters. *International journal of cardiac imaging* 2000; 16:23-7.

Vazquez-Jimenez J, Haager P, Genius M, Eblenkamp M, Klues H, Hanrath P, Messmer B. Anomalous origin of the left main coronary artery from the right aortic sinus with intramyocardial tunneling through the septum with free portion in the right ventricular cavity. *The Journal of thoracic and cardiovascular surgery* 1999; 118:963-5.

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Projekte (3)

Vista Study

Klinische Forschung - 23.10.2023 - 30.10.2030

Laufend

LVNC: Multicenter Registry for Left Ventricular Non-compaction Cardiomyopathy

Klinische Forschung - 18.08.2014 - 31.03.2024

Abgeschlossen

RIVELA

Klinische Forschung - 16.08.2012 - 16.08.2016

Abgebrochen

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