

## Publikationen und publizierte Abstracts 2021 (Stand 05/21)

- [1] Bernhardt, A.; Potapov, E.; Schibilsky, D.; Ruhparwar, A.; Tschöpe, C.; Spillmann, F.; Benk, C.; Schmack, B.; Schmitto, J.; Napp, L.; Mayer-Wingert, N.; Doll, N.; Reichenspurner, H.; Schulte-Eistrup, S.: First in man evaluation of a novel circulatory support device. Early experience with the Impella 5.5 after CE mark approval in Germany. In: *J Heart Lung Transplant*, (2021, first online 15. April), DOI:10.1016/j.healun.2021.04.001.
- [2] Bjarnason-Wehrens, B.; Schmidt, T.: Kardiologische Rehabilitation. In: Joisten, C. (Hrsg.): *Repetitorium Sportmedizin. Für die Zusatzweiterbildung - Prüfungs- und Praxiswissen* (2021, in press).
- [3] Cordes, F.; Ellermann, C.; Dechering, D.; Frommeyer, G.; Kochhäuser, S.; Lange, P.; Pott, C.; Lenze, F.; Kabar, I.; Schmidt, H.; Ullerich, H.; Eckardt, L.: Pre-procedural proton pump inhibition is associated with fewer peri-oesophageal lesions after cryoballoon pulmonary vein isolation. In: *Sci Rep*, (2021), 1, 4728, DOI:10.1038/s41598-021-83928-0.
- [4] Hönemann, K.-D.; Hofmann, S.; Ritter, F.; Mönning, G.: More in, better out? Successful valve-in-valve procedure of an iatrogenic ventricular septal defect following transcatheter aortic valve replacement. A case report. In: *Eur Heart J Case Rep*, (2021), 5, ytab097, DOI:10.1093/ehjcr/ytab097.
- [5] Mirza, K.; Szymanski, M.; Schmidt, T.; de Jonge, N.; Brahmabhatt, D.; Billia, F.; Hsu, S.; MacGowan, G.; Jakovljevic, D.; Agostoni, P.; Trombara, F.; Jorde, U.; Rochlani, Y.; Vandersmissen, K.; Reiss, N.; Russell, S.; Meyns, B.; Gustafsson, F.: Prognostic Value of Peak Oxygen Uptake in Patients Supported with Left Ventricular Assist Devices (PRO-VAD). In: *JACC Heart Fail*, (2021, in press).
- [6] Mirza, K.; Szymanski, M.; Schmidt, T.; de Jonge, N.; Brahmabhatt, D.; Billia, F.; Hsu, S.; MacGowan, G.; Jakovljevic, D.; Agostoni, P.; Trombara, F.; Jorde, U.; Rochlani, Y.; Vandersmissen, K.; Reiss, N.; Russell, S.; Meyns, B.; Gustafsson, F.: Peak oxygen uptake predicts survival in left ventricular assist device recipients - the multicenter ProVAD study, In: *Eur J Heart Fail*, (2021, in press).
- [7] Rauch, B.; Salzwedel, A.; Bjarnason-Wehrens, B.; Albus, C.; Meng, K.; Schmid, J.-P.; Benzer, W.; Hackbusch, M.; Jensen, K.; Schwaab, B.; Altenberger, J.; Benjamin, N.; Bestehorn, K.; Bongarth, C.; Dörr, G.; Eichler, S.; Einwang, H.-P.; Falk, J.; Glatz, J.; Gielen, S.; Grilli, M.; Grünig, E.; Guha, M.; Hermann, M.; Hoberg, E.; Höfer, S.; Kaemmerer, H.; Ladwig, K.-H.; Mayer-Berger, W.; Metzendorf, M.-I.; Nebel, R.; Neidenbach, R.; Niebauer, J.; Nixdorff, U.; Oberhoffer, R.; Reibis, R.; Reiss, N.; Saure, D.; Schlitt, A.; Völler, H.; Känel, R. von; Weinbrenner, S.; Westphal, R.: Cardiac Rehabilitation in German Speaking Countries of Europe—Evidence-Based Guidelines from Germany, Austria and Switzerland LLKardReha-DACH—Part 1. In: *J Clin Med*, (2021), 10, 2192, DOI:10.3390/jcm10102192.

- [8] Reiss, N.; Schmidt, T.; Langheim, E.; Bjarnason-Wehrens, B.; Marx, R.; Sindermann, J.; Knoglinger, E.: Inpatient Cardiac Rehabilitation of LVAD Patients-Updated Recommendations from the Working Group of the German Society for Prevention and Rehabilitation of Cardiovascular Diseases. In: *Thorac cardiovasc Surg*, (2021), 1, 70–82, DOI:10.1055/s-0039-1691837.
- [9] Schmidt, T.; Bjarnason-Wehrens, B.; Predel, H.-G.; Reiss, N.: Exercise after Heart Transplantation. Typical Alterations, Diagnostics and Interventions. In: *Int J Sports Med*, (2021), 2, 103–111, DOI:10.1055/a-1194-4995.
- [10] Schmidt, T.; Bjarnason-Wehrens, B.; Predel, H.-G.; Reiss, N.: Myokarditis und Sport. In: *herzmedizin*, (2021), 2, 8–16.
- [11] Schmidt, T.; Bjarnason-Wehrens, B.; Predel, H.-G.; Reiss, N.: Myokarditis und Sport. In: *pädiatrische praxis*, (2021, in press).
- [12] Vondran, M.; Ghazy, T.; Albert, M.; Warnecke, H.; Doss, M.; Liebold, A.; Eszlari, E.; Ouarrak, T.; Doll, N.; Senges, J.; Hanke, T.; Rastan, A.: Is temporally sinus rhythm in patients with atrial fibrillation a reason NOT to perform a concomitant surgical ablation during cardiac surgery? (P606). In: *Clin Res Cardiol*, (2021), Suppl 1.