

**Literaturverzeichnis zum Titelthema „Kinderkardiologie – highlighted“
von Professor Dr. Sven Dittrich, Dr. med. Dr. rer. biol. hum. Isabelle Schöffl,
Dr. Wolfgang Wällisch und Professor Dr. Robert Cesnjevar
Bayerisches Ärzteblatt 5/2021, Seite 184 ff.**

Literaturverzeichnis

1. Plana MN, Zamora J, Suresh G, Fernandez-Pineda L, Thangaratinam S, Ewer AK. Pulse oximetry screening for critical congenital heart defects. *Cochrane Database Syst Rev.* 2018;3(3):Cd011912.
2. Boris JR. Primary-care management of patients with coarctation of the aorta. *Cardiol Young.* 2016;26(8):1537-42.
3. Khalil M, Jux C, Rueblinger L, Behrje J, Esmaeili A, Schranz D. Acute therapy of newborns with critical congenital heart disease. *Transl Pediatr.* 2019;8(2):114-26.
4. Singh Y, Mikrou P. Use of prostaglandins in duct-dependent congenital heart conditions. *Arch Dis Child Educ Pract Ed.* 2018;103(3):137-40.
5. Fanous E, Mogyorósy G. Does the prophylactic and therapeutic use of beta-blockers in preoperative patients with tetralogy of Fallot significantly prevent and treat the occurrence of cyanotic spells? *Interact Cardiovasc Thorac Surg.* 2017;25(4):647-50.
6. Montero JV, Nieto EM, Vallejo IR, Montero SV. Intranasal midazolam for the emergency management of hypercyanotic spells in tetralogy of Fallot. *Pediatr Emerg Care.* 2015;31(4):269-71.
7. Smith CA, McCracken C, Thomas AS, Spector LG, St Louis JD, Oster ME, et al. Long-term Outcomes of Tetralogy of Fallot: A Study From the Pediatric Cardiac Care Consortium. *JAMA Cardiol.* 2019;4(1):34-41.
8. Mulukutla V, Qureshi AM, Pignatelli R, Ing FF. Predictive Factors for Patients Undergoing ASD Device Occlusion Who "Crossover" to Surgery. *Pediatr Cardiol.* 2018;39(3):445-9.
9. Jalal Z, Hascoët S, Gronier C, Godart F, Mauri L, Dauphin C, et al. Long-Term Outcomes After Percutaneous Closure of Ostium Secundum Atrial Septal Defect in the Young: A Nationwide Cohort Study. *JACC Cardiovasc Interv.* 2018;11(8):795-804.