

Cresci, M. *et al.* (2013) 'Maternal Environmental Exposure, Infant GSTP1 Polymorphism, and Risk of Isolated Congenital Heart Disease', *Pediatric Cardiology*, 34(2), pp. 281–285. doi:10.1007/s00246-012-0436-z.

Fernandes, B.A., Maher, K.O. and Deshpande, S.R. (2016) 'Cardiac biomarkers in pediatric heart disease: A state of art review', *World Journal of Cardiology*, 8(12), p. 719. doi:10.4330/wjc.v8.i12.719.

Franczuk, P. *et al.* (2015) 'Could an analysis of mean corpuscular volume help to improve risk stratification in non-anemic patients with acute myocardial infarction?', *Cardiology journal*, 22(4), pp. 421–427. doi:10.5603/CJ.a2015.0031.

Gaggin, H.K. and Januzzi, J.L. (2013) 'Biomarkers and diagnostics in heart failure', *Biochimica et Biophysica Acta - Molecular Basis of Disease*, 1832(12), pp. 2442–2450. doi:10.1016/j.bbadis.2012.12.014.

Go, A.S. *et al.* (2014) 'Heart disease and stroke statistics--2014 update: a report from the American Heart Association', *Circulation*. 2013/12/18, 129(3), pp. e28–e292. doi:10.1161/01.cir.0000441139.02102.80.

Guo, R. *et al.* (2020) 'Prevalence and Utility of Low Mean Corpuscular Volume in Infants Admitted to the Neonatal Intensive Care Unit.', *The Journal of pediatrics*, 227, pp. 108-113.e2. doi:10.1016/j.jpeds.2020.07.056.

Haase, V.H. (2010) 'Hypoxic regulation of erythropoiesis and iron metabolism.', *American journal of physiology. Renal physiology*, 299(1), pp. F1-13. doi:10.1152/ajprenal.00174.2010.

Hajela, S. (2014) 'Profile of Congenital Heart Disease in childhood', *International Journal of Medical Research and Review*, 2(3 SE-Original Article).

and children’, *SA Heart*, 14. doi:10.24170/14-1-1862.

Perez, M.-H. *et al.* (2022) ‘Point-of-care HEMOstasis in children with congenital heart disease, the POCHEMO study: Rotational thromboelastometry and impedance aggregometry in children with cyanotic and non-cyanotic congenital heart disease’, *International Journal of Cardiology Congenital Heart Disease*, 8, p. 100383. doi:<https://doi.org/10.1016/j.ijcchd.2022.100383>.

Renno, M.S. and Johns, J.A. (2018) ‘Cyanotic Congenital Heart Disease’, in Vasan, R.S. and Sawyer, D.B.B.T.-E. of C.R. and M. (eds). Oxford: Elsevier, pp. 730–747. doi:<https://doi.org/10.1016/B978-0-12-809657-4.99825-9>.

Rohit, M. and Shrivastava, S. (2018) ‘Acyanotic and Cyanotic Congenital Heart Diseases.’, *Indian journal of pediatrics*, 85(6), pp. 454–460. doi:10.1007/s12098-017-2454-6.

Ruifrok, W.-P.T. *et al.* (2011) ‘Heart failure-associated anemia: bone marrow dysfunction and response to erythropoietin.’, *Journal of molecular medicine (Berlin, Germany)*, 89(4), pp. 377–387. doi:10.1007/s00109-010-0710-6.

Safari, S. *et al.* (2016) ‘Evidence Based Emergency Medicine; Part 5 Receiver Operating Curve and Area under the Curve.’, *Emergency (Tehran, Iran)*, 4(2), pp. 111–113.

Sun, L. *et al.* (2019) ‘Mean corpuscular volume predicts in-stent restenosis risk for stable coronary artery disease patients receiving elective percutaneous coronary intervention’, *Medical Science Monitor*, 25, pp. 3976–3982. doi:10.12659/MSM.914654.

Ueda, T. *et al.* (2013) ‘High Mean Corpuscular Volume Is a New Indicator of

Prognosis in Acute Decompensated Heart Failure’, 77(November), pp. 2766–2771.

doi:10.1253/circj.CJ-13-0718.

Upadhyay, J. *et al.* (2019) ‘Pathophysiology, etiology, and recent advancement in the treatment of congenital heart disease’, *JOURNAL OF INDIAN COLLEGE OF CARDIOLOGY*, 9(2), pp. 67–77. doi:10.4103/JICC.JICC_11_19.

Wang, J. *et al.* (2020) ‘Intelligent Diagnosis of Heart Murmurs in Children with Congenital Heart Disease’, 2020.

Wang, T. *et al.* (2019) ‘Congenital Heart Disease and Risk of Cardiovascular Disease: A Meta-Analysis of Cohort Studies.’, *Journal of the American Heart Association*, 8(10), p. e012030. doi:10.1161/JAHA.119.012030.

Yamagishi, H. (2022) ‘Clinical Developmental Cardiology for Understanding Etiology of Congenital Heart Disease’, *Journal of Clinical Medicine* . doi:10.3390/jcm11092381.