

DAFTAR PUSTAKA

- Baggen, V.J.M., van den Bosch, A.E., van Kimmenade, R.R., Eindhoven, J.A., Witsenburg, M., Cuypers, J.A.A.E., Leebeek, F.W.G., Boersma, E. and Roos-Hesselink, J.W. (2018). Red cell distribution width in adults with congenital heart disease: A worldwide available and low-cost predictor of cardiovascular events. *International Journal of Cardiology*, 260, pp.60–65. doi:10.1016/j.ijcard.2018.02.118.
- Buttarelo, M. and Plebani, M. (2008). Automated blood cell counts: state of the art. *American journal of clinical pathology*, [online] 130(1), pp.104–16. doi:10.1309/EK3C7CTDKNVPXVTN.
- Criteria, I. of M. (US) C. on S.S.C.D. (2010). *Congenital Heart Disease*. [online] www.ncbi.nlm.nih.gov. National Academies Press (US). Available at: <https://www.ncbi.nlm.nih.gov/books/NBK209965/?report=reader> [Accessed 22 May 2022].
- Das, B. (2018). Current State of Pediatric Heart Failure. *Children*, 5(7), p.88. doi:10.3390/children5070088.
- Diaz-Frias, J. and Guillaume, M. (2019). *Tetralogy of Fallot*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK513288/>.
- Dickstein, K., Cohen-Solal, A., Filippatos, G., McMurray, J.J.V., Ponikowski, P., Poole-Wilson, P.A., Strömberg, A., van Veldhuisen, D.J., Atar, D., Hoes, A.W., Keren, A., Mebazaa, A., Nieminen, M., Priori, S.G., Swedberg, K. and ESC Committee for Practice Guidelines (CPG) (2008). ESC guidelines for the diagnosis and treatment of acute and chronic heart failure 2008: the Task Force for the diagnosis and treatment of acute and chronic heart failure 2008 of the European Society of Cardiology. Developed in collaboration with the Heart Failure Association of the ESC (HFA) and endorsed by the European Society

- of Intensive Care Medicine (ESICM). *European journal of heart failure*, [online] 10(10), pp.933–89. doi:10.1016/j.ejheart.2008.08.005.
- Doshi, A.R. and Chikkabyrappa, S. (2018). Coarctation of Aorta in Children. *Cureus*. doi:10.7759/cureus.3690.
- Fahed, A.C., Roberts, A.E., Mital, S. and Lakdawala, N.K. (2014). Heart Failure in Congenital Heart Disease. *Heart Failure Clinics*, [online] 10(1), pp.219–227. doi:10.1016/j.hfc.2013.09.017.
- Fava, C., Cattazzo, F., Hu, Z.-D., Lippi, G. and Montagnana, M. (2019). The role of red blood cell distribution width (RDW) in cardiovascular risk assessment: useful or hype? *Annals of Translational Medicine*, [online] 7(20), pp.581–581. doi:10.21037/atm.2019.09.58.
- Fedora, K., Utamayasa, I.K.A. and Purwaningsih, S. (2019). Profile of Acyanotic Congenital Heart Defect in Children at Dr. Soetomo General Hospital Surabaya Period of January – December 2016. *JUXTA: Jurnal Ilmiah Mahasiswa Kedokteran Universitas Airlangga*, 10(2), p.79. doi:10.20473/juxta.v10i22019.79-83.
- Felker, G.M., Allen, L.A., Pocock, S.J., Shaw, L.K., McMurray, J.J.V., Pfeffer, M.A., Swedberg, K., Wang, D., Yusuf, S., Michelson, E.L. and Granger, C.B. (2007). Red Cell Distribution Width as a Novel Prognostic Marker in Heart Failure. *Journal of the American College of Cardiology*, 50(1), pp.40–47. doi:10.1016/j.jacc.2007.02.067.
- Gaggin, H.K. and Januzzi, J.L. (2013). Biomarkers and diagnostics in heart failure. *Biochimica et biophysica acta*, [online] 1832(12), pp.2442–50. doi:10.1016/j.bbdis.2012.12.014.
- Gillam-Krakauer, M. and Mahajan, K. (2020). *Patent Ductus Arteriosus*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK430758/>.

Go, A.S., Mozaffarian, D., Roger, V.L., Benjamin, E.J., Berry, J.D., Blaha, M.J., Dai, S., Ford, E.S., Fox, C.S., Franco, S., Fullerton, H.J., Gillespie, C., Hailpern, S.M., Heit, J.A., Howard, V.J., Huffman, M.D., Judd, S.E., Kissela, B.M., Kittner, S.J. and Lackland, D.T. (2014). Heart disease and stroke statistics--2014 update: a report from the American Heart Association. *Circulation*, [online] 129(3), pp.e28–e292. doi:10.1161/01.cir.0000441139.02102.80.

Hajian-Tilaki, K. (2013). Receiver Operating Characteristic (ROC) Curve Analysis for Medical Diagnostic Test Evaluation. *Caspian journal of internal medicine*, [online] 4(2), pp.627–35. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3755824/>.

Hallioglu, O., Alehan, D. and Kandemir, N. (2003). Plasma leptin levels in children with cyanotic and acyanotic congenital heart disease and correlations with growth parameters. *International Journal of Cardiology*, 92(1), pp.93–97. doi:10.1016/s0167-5273(03)00044-5.

Heaton, J. and Kyriakopoulos, C. (2020). *Pulmonic Stenosis*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK560750/>.

Hinton, R.B. and Ware, S.M. (2017). Heart Failure in Pediatric Patients With Congenital Heart Disease. *Circulation Research*, 120(6), pp.978–994. doi:10.1161/circresaha.116.308996.

Hullin, R., Barras, N., Abdurashidova, T., Monney, P. and Regamey, J. (2018). Red cell distribution width and prognosis in acute heart failure: ready for prime time! *Internal and Emergency Medicine*, 14(2), pp.195–197. doi:10.1007/s11739-018-1995-7.

Hunt, S.A., Abraham, W.T., Chin, M.H., Feldman, A.M., Francis, G.S., Ganiats, T.G., Jessup, M., Konstam, M.A., Mancini, D.M., Michl, K., Oates, J.A., Rahko, P.S., Silver, M.A., Stevenson, L.W., Yancy, C.W., Antman, E.M.,

Smith, S.C., Adams, C.D., Anderson, J.L. and Faxon, D.P. (2005). ACC/AHA 2005 Guideline Update for the Diagnosis and Management of Chronic Heart Failure in the Adult: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Writing Committee to Update the 2001 Guidelines for the Evaluation and Management of Heart Failure): developed in collaboration with the American College of Chest Physicians and the International Society for Heart and Lung Transplantation: endorsed by the Heart Rhythm Society. *Circulation*, [online] 112(12), pp.e154-235. doi:10.1161/CIRCULATIONAHA.105.167586.

Hussein, H.F., Al-Gohary, E.H., Mohamed, A.G. and Abd El-Salam, A.A.A. (2021). Evaluation of Red Cell Distribution Width and Platelet Indices in Children with Chronic Heart Disease. *Open Journal of Pediatrics*, 11(01), pp.78–99. doi:10.4236/ojped.2021.111008.

Jayaprasad, N. (2016). Heart failure in children. *Heart Views*, 17(3), p.92. doi:10.4103/1995-705x.192556.

Law, M.A. and Tivakaran, V.S. (2020). *Coarctation of the Aorta*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK430913/>.

Lippi, G., Turcato, G., Cervellin, G. and Sanchis-Gomar, F. (2018). Red blood cell distribution width in heart failure: A narrative review. *World Journal of Cardiology*, 10(2), p.6. doi:10.4330/wjc.v10.i2.6.

Liu, S., Wang, P., Shen, P.-P. and Zhou, J.-H. (2016). Predictive Values of Red Blood Cell Distribution Width in Assessing Severity of Chronic Heart Failure. *Medical Science Monitor*, 22, pp.2119–2125. doi:10.12659/msm.898103.

Masarone, D., Valente, F., Rubino, M., Vastarella, R., Gravino, R., Rea, A., Russo, M.G., Pacileo, G. and Limongelli, G. (2017). Pediatric Heart Failure: A Practical Guide to Diagnosis and Management. *Pediatrics & Neonatology*, [online] 58(4), pp.303–312. doi:10.1016/j.pedneo.2017.01.001.

- Mawlana, W., Donia, A. and Elamrousy, D. (2014). Relation between Red Cell Distribution Width and Left Ventricular Function in Children with Heart Failure. *ISRN Pediatrics*, 2014, pp.1–4. doi:10.1155/2014/234835.
- Menillo, A.M., Lee, L. and Pearson-Shaver, A.L. (2019). *Atrial Septal Defect (ASD)*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK535440/> [Accessed 19 Dec. 2019].
- Nie, X., Liu, X., Wang, C., Wu, Z., Sun, Z., Su, J., Yan, R., Peng, Y., Yang, Y., Wang, C., Cai, S., Liu, Y., Yu, H., Wu, Q., Peng, X. and Yin, C. (2022). Assessment of evidence on reported non-genetic risk factors of congenital heart defects: the updated umbrella review. *BMC Pregnancy and Childbirth*, 22(1). doi:10.1186/s12884-022-04600-7.
- Norozi, K., Wessel, A., Alpers, V., Arnhold, J.O., Geyer, S., Zoege, M. and Buchhorn, R. (2006). Incidence and Risk Distribution of Heart Failure in Adolescents and Adults With Congenital Heart Disease After Cardiac Surgery. *The American Journal of Cardiology*, 97(8), pp.1238–1243. doi:10.1016/j.amjcard.2005.10.065.
- Novack, M.L. and Zevitz, M.E. (2020). *Natriuretic Peptide B Type Test*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK556136/>.
- Ossa Galvis, M.M., Bhakta, R.T., Tarmahomed, A. and Mendez, M.D. (2020). *Cyanotic Heart Disease*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK500001/>.
- Ottaviani, G. and Buja, L.M. (2016). Congenital Heart Disease. *Cardiovascular Pathology*, pp.611–647. doi:10.1016/b978-0-12-420219-1.00014-8.
- Perez, M.-H., Longchamp, D., Amiet, V., Natterer, J., Ferry, T., Boegli, Y., Mauron, S., Dolci, M., Plaza-Wuthrich, S. and Di Bernardo, S. (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*, p.100383. doi:10.1016/j.ijcchd.2022.100383.

Pratama, A.Y.A., Widjaja, S.L. and Salimo, H. (2017). Hubungan antara Nilai Red Cell Distribution Width dan Fungsi Ventrikel Kiri pada Anak dengan Penyakit Jantung Bawaan Asianotik. *Sari Pediatri*, 18(5), p.339. doi:10.14238/sp18.5.2017.339-44.

Pujari, S.H. and Agasthi, P. (2020). *Aortic Stenosis*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK557628/>.

Qin, Y., Wang, P., Huang, Z., Huang, G., Tang, J., Guo, Y., Huang, P., Lai, Z. and Lin, F. (2017). The value of red cell distribution width in patients with ovarian cancer. *Medicine*, 96(17), p.e6752. doi:10.1097/md.00000000000006752.

Renno, M.S. and Johns, J.A. (2018). Cyanotic Congenital Heart Disease. *Encyclopedia of Cardiovascular Research and Medicine*, pp.730–747. doi:10.1016/b978-0-12-809657-4.99825-9.

Rohit, M. and Shrivastava, S. (2017). Acyanotic and Cyanotic Congenital Heart Diseases. *The Indian Journal of Pediatrics*, 85(6), pp.454–460. doi:10.1007/s12098-017-2454-6.

Safari, S., Baratloo, A., Elfil, M., & Negida, A. (2016). Evidence Based Emergency Medicine; Part 5 Receiver Operating Curve and Area under the Curve. *Emergency (Tehran, Iran)*, 4(2), 111–113. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4893763/>

Shirazi, L.F., Bissett, J., Romeo, F. and Mehta, J.L. (2017). Role of Inflammation in Heart Failure. *Current Atherosclerosis Reports*, [online] 19(6). doi:10.1007/s11883-017-0660-3.

Sommer, R.J., Hijazi, Z.M. and Rhodes, J.F. (2008). Pathophysiology of Congenital Heart Disease in the Adult. *Circulation*, 117(8), pp.1090–1099. doi:10.1161/circulationaha.107.714402.

Suluba, E., Shuwei, L., Xia, Q. and Mwanga, A. (2020). Congenital heart diseases: genetics, non-inherited risk factors, and signaling pathways. *Egyptian Journal of Medical Human Genetics*, 21(1). doi:10.1186/s43042-020-0050-1.

Sun, R., Liu, M., Lu, L., Zheng, Y. and Zhang, P. (2015). Congenital Heart Disease: Causes, Diagnosis, Symptoms, and Treatments. *Cell Biochemistry and Biophysics*, 72(3), pp.857–860. doi:10.1007/s12013-015-0551-6.

Szymanski, M.W., Moore, S.M., Kritzmire, S.M. and Goyal, A. (2020). *Transposition Of The Great Arteries*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK538434/>.

Uemura, Y., Shibata, R., Takemoto, K., Uchikawa, T., Koyasu, M., Watanabe, H., Mitsuda, T., Miura, A., Imai, R., Watarai, M. and Murohara, T. (2016). Elevation of red blood cell distribution width during hospitalization predicts mortality in patients with acute decompensated heart failure. *Journal of Cardiology*, 67(3), pp.268–273. doi:10.1016/j.jjcc.2015.05.011.

Ulfah, D.A., Lestari, E.D., Salimo, H., Widjaya, S.L. and Artiko, B. (2017). The effect of cyanotic and acyanotic congenital heart disease on children's growth velocity. *Paediatrica Indonesiana*, 57(3), p.160. doi:10.14238/pi57.3.2017.160-3.

Upadhyay, J., Tiwari, N., Rana, M., Rana, A., Durgapal, S. and Bisht, S. (2019). Pathophysiology, etiology, and recent advancement in the treatment of congenital heart disease. *JOURNAL OF INDIAN COLLEGE OF CARDIOLOGY*, 9(2), p.67. doi:10.4103/jicc.jicc_11_19.

Wael Dakkak and Oliver, T.I. (2019). *Ventricular Septal Defect*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK470330/>.

- Wang, T., Chen, L., Yang, T., Huang, P., Wang, L., Zhao, L., Zhang, S., Ye, Z., Chen, L., Zheng, Z. and Qin, J. (2019). Congenital Heart Disease and Risk of Cardiovascular Disease: A Meta-Analysis of Cohort Studies. *Journal of the American Heart Association: Cardiovascular and Cerebrovascular Disease*, [online] 8(10). doi:10.1161/JAHA.119.012030.
- Watanabe, K. and Shih, R. (2020). Update of Pediatric Heart Failure. *Pediatric Clinics of North America*, 67(5), pp.889–901. doi:10.1016/j.pcl.2020.06.004.
- Wilson, R., Ross, O. and Griksaitis, M.J. (2019). Tetralogy of Fallot. *BJA Education*, [online] 19(11), pp.362–369. doi:10.1016/j.bjae.2019.07.003.
- Wirantari, N.P., Gunawijaya, E. and Kartika Yantie, N.P.V. (2020). Cost analysis of congenital heart disease patients who underwent diagnostic catheterization. *Paediatrica Indonesiana*, 60(5), pp.244–52. doi:10.14238/pi60.5.2020.244-52.
- Xanthopoulos, A., Giamouzis, G., Dimos, A., Skoularigki, E., Starling, R.C., Skoularigis, J. and Triposkiadis, F. (2022). Red Blood Cell Distribution Width in Heart Failure: Pathophysiology, Prognostic Role, Controversies and Dilemmas. *Journal of Clinical Medicine*, 11(7), p.1951. doi:10.3390/jcm11071951.
- Yamagishi, H. (2022). Clinical Developmental Cardiology for Understanding Etiology of Congenital Heart Disease. *Journal of Clinical Medicine*, 11(9), p.2381. doi:10.3390/jcm11092381.
- Yang, H.-J., Liu, X., Qu, C., Shi, S.-B., Liang, J.-J. and Yang, B. (2018). Usefulness of Red Blood Cell Distribution Width to Predict Heart Failure Hospitalization in Patients with Hypertrophic Cardiomyopathy. *International Heart Journal*, [online] 59(4), pp.779–785. doi:10.1536/ihj.17-507.