

## DAFTAR PUSTAKA

- Baeyens, J. P., Serrien, B., Goossens, M., & Clijsen, R. (2019). Questioning the "SPIN and SNOUT" rule in clinical testing. *Archives of physiotherapy*, 9, 4. <https://doi.org/10.1186/s40945-019-0056-5>
- Becchi, C., Al Malyan, M., Fabbri, L. P., Marsili, M., Boddi, V., & Boncinelli, S. (2006). Mean platelet volume trend in sepsis: is it a useful parameter?. *Minerva anesthesiologica*, 72(9), 749–756.
- Chung, I., & Lip, G. Y. (2006). Platelets and heart failure. *European heart journal*, 27(22), 2623–2631. <https://doi.org/10.1093/eurheartj/ehl305>
- Das, B. B. (2018). Current State of Pediatric Heart Failure. *Children (Basel, Switzerland)*, 5(7), 88. <https://doi.org/10.3390/children5070088>
- Farias, M. G., Schunck, E. G., Dal Bó, S., & de Castro, S. M. (2010). Definition of reference ranges for the platelet distribution width (PDW): a local need. *Clinical chemistry and laboratory medicine*, 48(2), 255–257. <https://doi.org/10.1515/CCLM.2010.035>
- Ghoshal, K., & Bhattacharyya, M. (2014). Overview of platelet physiology: its hemostatic and nonhemostatic role in disease pathogenesis. *TheScientificWorldJournal*, 2014, 781857. <https://doi.org/10.1155/2014/781857>
- Hamilos, M., Petousis, S., & Parthenakis, F. (2018). Interaction between platelets and endothelium: from pathophysiology to new therapeutic options. *Cardiovascular diagnosis and therapy*, 8(5), 568–580. <https://doi.org/10.21037/cdt.2018.07.01>
- Hinton, R. B., & Ware, S. M. (2017). Heart Failure in Pediatric Patients With Congenital Heart Disease. *Circulation research*, 120(6), 978–994. <https://doi.org/10.1161/CIRCRESAHA.116.308996>
- Hussein, H. , Al-Gohary, E. , Mohamed, A. and Abd El-Salam, A. (2021) Evaluation of Red Cell Distribution Width and Platelet Indices in Children with Chronic Heart Disease. *Open Journal of Pediatrics*, 11, 78-99. doi: 10.4236/ojped.2021.111008.
- Kumar, V., Abbas, A. K., & Aster, J. C. (2017). *Robbins Basic Pathology* (10th ed.). Elsevier - Health Sciences Division.
- M Sato, K Inai, M Ogiso, Y Kudo, T Nishimura, H Mori, G Harada, S Asagai, E Shimada, M Ishido, D Takeuchi, K Toyohara, T Shinohara, H Sugiyama. (2020). Platelet volume indices correlate to severity of heart failure and have prognostic value for both cardiac and thrombotic events in patients with congenital heart disease. *European Heart Journal*, Volume 41, Issue Supplement\_2, ehaa946.2208, <https://doi.org/10.1093/ehjci/ehaa946.2208>

- 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.
- Sato Y, Yoshihisa A, Watanabe K, Hotsuki Y, Kimishima Y, et al. (2020) Association between platelet distribution width and prognosis in patients with heart failure. *PLOS ONE* 15(12): e0244608. <https://doi.org/10.1371/journal.pone.0244608>
- Shah, A., Passacuale, G., Gkaliagkousi, E., Ritter, J., & Ferro, A. (2011). Platelet nitric oxide signalling in heart failure: role of oxidative stress. *Cardiovascular research*, 91(4), 625–631. <https://doi.org/10.1093/cvr/cvr115>
- Vagdatli, E., Gounari, E., Lazaridou, E., Katsibourlia, E., Tsikopoulou, F., & Labrianou, I. (2010). Platelet distribution width: a simple, practical and specific marker of activation of coagulation. *Hippokratia*, 14(1), 28–32.
- Wang, F., Meng, Z., Li, S., Zhang, Y., & Wu, H. (2017). Platelet Distribution Width Levels Can Be a Predictor in the Diagnosis of Persistent Organ Failure in Acute Pancreatitis. *Gastroenterology research and practice*, 2017, 8374215. <https://doi.org/10.1155/2017/8374215>
- Watanabe, K., & Shih, R. (2020). Update of Pediatric Heart Failure. *Pediatric clinics of North America*, 67(5), 889–901. <https://doi.org/10.1016/j.pcl.2020.06.004>