

DAFTAR PUSTAKA

- Afsar, B, Saglam, M, Yuceturk C, Agca, E, 2013. The Relationship between Red Cell Distribution Width with Erythropoietin Resistance in Iron Replete Hemodialysis Patients. *European Journal of Internal Medicine*, 24, pp. 25-29
- Allen, L, Felker, G, Mehra, M, Chiong, J, Dunlap, S, Ghali, J, Lenihan, D, Oren, R, Wagoner, L, Schwartz, T, Adams, K, 2010. Validation and Potential Mechanisms of Red Cell Distribution Width as a Prognostic Marker in Heart Failure. *Journal of Cardiac Failure*, 16(3), pp. 230-238.
- Balta, S, Demirkol, S, Cakar, M, Aydogan, M, Akhan, M, 2013. The Red Cell Distribution Width May Be Affected by Many Factors in the Clinical Practice. *Journal of Clinical and Diagnostic Research*, 7(8), p. 1830
- Braun, E, Domany, E, Kenig, Y, Mazor, Y, Makhoul, BF, Azzam, ZS, 2011. Elevated red cell distribution width predicts poor outcome in young patients with community acquired pneumonia. *Critical Care*, 15(4), pp.R194. Tersedia dari: <ISI>://WOS:000298082800034 [diakses 24 September 2014].
- Braun, E, Kheir J, Mashiach, T, Naffaa, M, Azzam, ZS, 2014. Is elevated Red cell distribution width a prognostic predictor in adult patients with community acquired Pneumonia? *BMC Infectious Diseases*, 14(1), pp.1-11.
- Buyukkocak, U, Gencay , I, Ates , G, Caglayan, O, 2014. Red Blood Cell Distribution Width and Mortality in ICU Patients; A Cross Sectional Retrospective Analysis Red Blood Cell Distribution Width and Mortality in ICU Patients, *Enliven: J Anesthesiol Crit Care Med*, 1(4), p.011.
- Chatard, J, Mujika, I, Guy, C, Lacour, J, 1999. Anaemia and Iron Deficiency in Athletes. *Sports Medicine*, 27(4), pp.229-240.
- Ciesla, B, 2011. *Hematology in Practice*, 2nd edition, Philadelphia: F.A. Davis Company.

- Crockett-Torabi, E, Ward, PA, 1996. The role of leukocytes in tissue injury, *European Journal of Anaesthesiology*, 13(3), pp. 235-246.
- Cunha, BA, 2014. *Community-Acquired Pneumonia*. New York: Medscape
<<http://emedicine.medscape.com/article/234240>>
[diakses 27 Februari 2015]
- DeLong, PA, Kotloff, RM, 2000. An overview of pulmonary host. *Seminars in Roentgenology*, 35(2), pp. 118-123.
- Donovan, FM, 2013. *Community-Acquired Pneumonia Empiric Therapy*. New York: Medscape
<<http://emedicine.medscape.com/article/2011819>>
[diakses 27 Februari 2015]
- Eddy, OL, 2005. *Community-Acquired Pneumonia: From Common Pathogens To Emerging Resistance*. *Emergency Medicine Practice*, 7(12), pp.1-24.
- Ellis, ME, (ed.), 1998, *Infectious Diseases of the Respiratory Tract*. [Online]. Cambridge: Cambridge University Press. Tersedia dari: Cambridge Books Online <<http://dx.doi.org/10.1017/CBO9780511570247>>
[diakses 26 March 2015].
- Fauci, A, Braunwald, E, Kasper, D, Hauser, S, Longo, D, Harrison's *Manual of Medicine*, 17th Edition. New York: McGraw-Hill
- Felker, G, Allen, L, Pocock, S, Shaw, L, McMurray, J, Pfeffer, M, Swedberg, K, Wang, D, Yusuf, S, Michelson, E, Granger, C, 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.
- Fine, M, Auble, T, Yealy, D, Hanusa, B, Weissfeld, L, Singer, D, Coley, C, Marrie, T, Kapoor, W, 1997. A Prediction Rule to Identify Low-Risk Patients with Community-Acquired Pneumonia. *New England Journal of Medicine*, 336(4), pp.243-250.
- Fujita, B, Strodthoff, D, Fritzenwanger, M, Pfeil, A, Ferrari, M, Goebel, B, Figulla, H, Gerdes, N, Jung,

C, 2012. Altered red blood cell distribution width in overweight adolescents and its association with markers of inflammation. *Pediatric Obesity*, 8(5), pp.385-391.

Greer, JP, 2013. *Wintrobe's Clinical Hematology*, 13th edition. Philadelphia: Lippincott Williams & Wilkins

Huang, R, Yang, C, Wu, K, Cao, S, Liu, Y, Su, R, Xiong, Y, Huang, A, Wu, C, 2014. Red cell distribution width as a potential index to assess the severity of hepatitis B virus-related liver diseases. *Hepatol Res*, 44(14), pp.E464-E470.

Jo, YH, Kim, K, Lee, JH, Kang, C, Kim, T, Park, HM, Kang, KW, Kim, J, Rhee, JE, 2013. Red cell distribution width is a prognostic factor in severe sepsis and septic shock. *American Journal of Emergency Medicine*, 31(3), pp. 545-8.

Kim, C, Park, J, Kim, E, Han, J, Han, J, Choi, J, Han, S, Yoo, T, Kim, Y, Kang, S, Oh, H, 2013. An increase in red blood cell distribution width from baseline predicts mortality in patients with severe sepsis or septic shock. *Critical Care*, 17(6), p. R282.

Lee, JH, Chung, HJ, Kim K, Jo, YH, Rhee, J, Kim, YJ, Kang, KW, 2013. Red cell distribution width as a prognostic marker in patients with community-acquired pneumonia. *American Journal of Emergency Medicine*, 31, pp. 72-79

Lippi, G, Targher, G, Montagnana, M, Salvagno, GL, Zoppini, G, Guidi, GC, 2009. Relation between red blood cell distribution width and inflammatory biomarkers in a large cohort of unselected outpatients. *Archive of Pathology Laboratory Medicine*, 133, pp.628-632

Lippi, G, Salvagno, G, Danese, E, Tarperi, C, Guidi, G, Schena, F, 2014. Variation of Red Blood Cell Distribution Width and Mean Platelet Volume after Moderate Endurance Exercise. *Advances in Hematology*, 2014, pp.1-4.

- Longo D, Fauci A, Kasper D, Hauser F, Jameson J, Loscalzo J, 2011. *Harrison's Principles of Internal Medicine*, 18th edition, New York: McGraw-Hill Professional
- Lou, Y, Wang, M, Mao, W, 2012. Clinical Usefulness of Measuring Red Blood Cell Distribution Width in Patients with Hepatitis B. *PLoS ONE*, 7(5), p.e37644.
- Metlay, JP, Fine, MJ, 2003. Testing Strategies in the Initial Management of Patients with Community-Acquired Pneumonia. *Annals of Internal Medicine*, 138, pp. 109-118.
- Musher, DM, Thorner, AR, 2014. Community-Acquired Pneumonia. *The new england journal of medicine*, 371 pp.1619-28.
- Oberg, B, McMenamin, E, Lucas, F, McMonagle, E, Morrow, J, Ikizler, T, Himmelfarb, J, 2004. Increased prevalence of oxidant stress and inflammation in patients with moderate to severe chronic kidney disease. *Kidney Int*, 65(3), pp.1009-1016.
- Oehadian,A, 2012. Pendekatan Klinis dan Diagnosis Anemia. *Cermin Dunia Kedokteran*, 39(6), pp.407-412
- Papadakis, MA, 2014. *Current Medical Diagnosis & Treatment 2014*, New York: McGraw-Hill.
- Pascual-Figal, D, Bonaque, J, Redondo, B, Caro, C, Manzano-Fernandez, S, Sánchez-Mas, J, Garrido, I, Valdes, M, 2009. Red blood cell distribution width predicts long-term outcome regardless of anaemia status in acute heart failure patients. *European Journal of Heart Failure*, 11(9), pp.840-846.
- Persatuan Dokter Paru Inoonesia, 2003. *Pneumonia Komuniti: Pedoman Diagnosis dan Penatalaksanaan di Indonesia*, Jakarta: Persatuan Dokter Paru Indonesia
- Salvagno, GL, Sanchis-Gomar, F, Picanza, A, Lippi, G, 2014. Red blood cell distribution width: A simple parameter with multiple clinical applications. *Critical Reviews in Clinical Laboratory Sciences*, 23, pp. 1-20.
- Tsai, KS, Grayson, MH, 2008. Pulmonary defense mechanisms against pneumonia and sepsis. *Current opinion in pulmonary medicine*, 14(3), pp. 260-265.

Ujszaszi, A, Molnar, M, Czira, M, Novak, M, Mucsi, I, 2013. Renal function is independently associated with red cell distribution width in kidney transplant recipients: a potential new auxiliary parameter for the clinical evaluation of patients with chronic kidney disease. *British Journal of Haematology*, 161(5), pp.715-725.

Wibisono, MJ, Winariani, Hariadi, S., 2010. *Buku Ajar Ilmu Penyakit Paru*, Surabaya: Departemen Ilmu Penyakit Paru FK UNAIR.

World Health Organization, 2011. Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity. *Vitamin and Mineral Nutrition Information System*. Geneva: WHO

World Life Expectancy, 2011. *Indonesia: Life Expectancy*. USA: LeDuc Media. <<http://www.worldlifeexpectancy.com/indonesia-life-expectancy>> [diakses 13 Februari 2015]

Xu, W, Qiu, X, Ou, Q, Liu, C, Lin, J, Chen, H, Lin, S, Wang, W, Lin, S, Chen, J, 2015. Red Blood Cell Distribution Width Levels Correlate With Liver Fibrosis and Inflammation. *Medicine*, 94(10), p.e612.

Zöller, B, Melander, O, Svensson, P, Engström, G, 2014. Red Cell Distribution Width for Predicting Cardiovascular Disease: A Literature Review. *European Medical Journal: Cardiology*, 2, pp.61-70.