

## DAFTAR PUSTAKA

- Agustriadi, O. and Suega, K. (2006) 'Tinjauan pustaka HEPCIDIN PADA ANEMIA OF CHRONIC DISEASE Ommy Agustriadi \*, Ketut Suega \*\* \* Program Studi Kedokteran Unram \*\* Divisi Hematologi Onkologi Medik Bagian Ilmu Penyakit Dalam FK Unud / RSUP Sanglah , Denpasar', *Peny Dalam*, 7(2), pp. 141–148.
- Aisara, et al. 2018. Gambaran Klinis Penderita Penyakit Ginjal Kronik yang Menjalani Hemodialisis di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas* 7(1): <http://jurnal.fk.unand.ac.id>
- Andi Eka Pranata, Eko Prabowo, S.Kep,M.Kes. (2014). Asuhan Keperawatan Sistem Perkemihan Edisi 1 Buku Ajar, Nuha Medika : Yogyakarta
- Andriana, Y. P. (2021) 'Gambaran Kadar Hemoglobin Pada Pasien Gagal Ginjal Kronik Berdasarkan Terapi Hemodialisis Di Rsu Haji Surabaya Tahun 2020'.
- Andrew M. (2008). Hcpidin is the major predictor of erythrocyte iron incorporation in anemic African children. *American Society of Hematology* 119(8): 1922-1928
- Bakta, I Made, (2018). Hematologi Klinik Ringkas. Jakarta: Penerbit Buku Kedokteran EGC
- Dahlan, M. S. (2016). Besar Sampel dalam Penelitian Kedokteran dan Kesehatan : Seri 2, Edisi 4. Jakarta : PT Epidemiologi Indonesia.
- Dev, Som & Jodie L. Babitt. (2017). Overview of Iron Metabolism in Health and Disease. *Hemodial Int.* 21(Suppl 1): S6-S20
- Devkota BP. Iron binding capacity. 2014 Jan 16 [cited 2016 Sep 11]. Available from: <http://reference.medscape.com/refarticle-srch/2085726-overview>
- Fernando Rivera, R. et al. (2016) 'Anemia in Patients with Chronic Kidney Disease: Current Screening and management Approaches', *Nephrology and Renal Diseases*, 1(1), pp. 1–9. doi: 10.15761/nrd.1000101.

- For, S. and Iii, M. D. B. (2016) 'Correlation of Peripheral Blood Film , Red Cell Indices , Bone Marrow Study and Serum Iron Studies in the Differential Diagnosis of Microcytic Hypochromic Anemia in Children Dissertation Submitted for M . D . Branch Iii the Tamilnadu Dr . M . G . R . Medi'.
- Ganz T, Nemeth E. (2016). Iron balance and the role of hepcidin in chronic kidney disease. *Semin Nephrol* 3:36(2):87-93.
- Gundersen (2018) 'Sysmex XN-450/XN-550 Complete Blood Count and Parameters – Whole Blood', *Standard Operating Procedure*, pp. 1–25.
- Hoffbrand AV, Moss PAH. (2014) Kapita selekta hematologi edisi 6. Jakarta: Penerbit Buku Kedokteran EGC;p. 178-185
- Indonesian Renal Registry (2016) '9th Report of Indonesian Renal Registry', *Perkumpulan Nefrologi Indonesia*, pp. 1–46. Available at: [https://www.indonesianrenalregistry.org/data/INDONESIAN RENAL REGISTRY 2016.pdf](https://www.indonesianrenalregistry.org/data/INDONESIAN_RENAL_REGISTRY_2016.pdf).
- Ineck, B., Mason, B. J., dan Lyons, W., (2008), Anemia, dalam Dipiro, J. T., Wells, B. G., Schwinghammer, T. L., dalam Dipiro, C. V., 7th Pharmacotherapy: a pathophysiologi approach, edisi 7, McGrawHill, New York
- Ismatullah, A. (2015) 'Manajemen Terapi Anemia pada Pasien Gagal Ginjal Kronik Manage', *Jurnal Kedokteran UNLA*, 4, pp. 7–12. Available at: <https://juke.kedokteran.unila.ac.id/index.php/medula/article/download/775/pdf>.
- Kamprud, E. A. (2020) 'Implementation Standard Operating Procedure', pp. 1–5. Available at : <https://www.gundersenhealth.org/app/files/public/31fb31ee-aa21-4fcb-96fe-acd24f532209/Lab-Policies-Roche-Cobas-6000-Routine-Operation-La-Crosse-Lab-4009.pdf>
- Kemna, E. H. J. M. *et al.* (2008) 'Hepcidin: From discovery to differential diagnosis', *Haematologica*, 93(1), pp. 90–97. doi: 10.3324/haematol.11705.
- Khanmohamadi, S. A. (2014) 'In light of another's word: European ethnography in the middle ages', *In Light of Another's Word: European Ethnography in the Middle Ages*, 2, pp. 1–211. doi: 10.1080/13507486.2015.1047603.
- Kim Ho Chan, Park Tak Jung, Kim Jin Eun, Han Hyun Jae, Han Suk Ji, Choi Yong Jun, et al. An increased in red blood cell distribution width from baseline

- predicts mortality in patients with severe sepsis or septic shock. *Critical Care* 2013; 17:R282
- Kutuby, F. *et al.* (2015) 'Anemia of chronic kidney disease', *Disease-a-Month*, 61(10), pp. 421–424. doi: 10.1016/j.disamonth.2015.08.002.
- Lankhorst, C. E. and Wish, J. B. (2010) 'Anemia in renal disease: Diagnosis and management', *Blood Reviews*, 24(1), pp. 39–47. doi: 10.1016/j.blre.2009.09.001.
- Lucia Fadilla Permatasari A.M 2019. Hubungan Lamanya Menjalani Hemodialisis Dengan Status Zat Besi Pada Penderita Gagal Ginjal Kronik
- Made, N. *et al.* (2017) 'Perbedaan Kadar Hemoglobin Sebelum Dan Sesudah', 6(4), pp. 1–2.
- Mansbridge, J. (1998) 'Skin substitutes to enhance wound healing', *Expert Opinion on Investigational Drugs*, 7(5), pp. 803–809. doi: 10.1517/13543784.7.5.803
- Montagnana, M. *et al.* (2012) 'The role of red blood cell distribution width in cardiovascular and thrombotic disorders', *Clinical Chemistry and Laboratory Medicine*, 50(4), pp. 635–641. doi: 10.1515/cclm.2011.831.
- Mubarak, dkk, (2015). *Standar Asuhan Keperawatan Dan Prosedur Tetap Dalam Praktek Keperawatan*, Jakarta: Salemba Medika
- Nur, Muhammad., Anggunan., Wulandari, Pradita Defi., (2018). Hubungan Kadar Asam Urat Dengan Kadar Kreatinin Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisa Di Rumah Sakit Pertamina Bintang Amin Bandar Lampung Tahun 2016. *Jurnal Ilmu Kedokteran Dan Kesehatan*, Volume 5, Nomor 4, Oktober 2018
- Perdana, W. Y. and Jacobus, D. J. (2015) 'Hepcidin dan Anemia Defisiensi Besi', *Cdk-235*, 42(12), pp. 919–926.
- Permatasari, L. F. (2019). Hubungan Lamanya Menjalani Hemodialisis dengan Status Zat Besi Pada Penderita Gagal Ginjal Kronik. Skripsi.
- PERNEFRI. 2017. 10th Report of Indonesian Renal Registry 2017.
- Purnamasidhi, C. A. W. (2019) 'Role of Red Cell Distribution Width (RDW) in the Diagnosis of Iron Deficiency Anemia', *Indonesia Journal of Biomedical Science*, 13(1), p. 12. doi: 10.15562/ijbs.v13i1.160.

- Price, S.A., dan Wilson, L. M., (2006) *Pathofisiologi Konsep Klinik Proses-Proses Penyakit*. Jakarta: EGC. Hal : 43-51
- Restu, Pranandari dan Woro Supadmi. 2015. Faktor Risiko Gagal Ginjal Kronik di Unit Hemodialisis Rsud Wates Kulon Progo. *Majalah Farmaseutik*. 2015;11(2):316-320.
- Riskesdas Jatim (2018) *Laporan Provinsi Jawa Timur RISKESDAS 2018, Kementerian Kesehatan RI*. Available at: <https://drive.google.com/drive/folders/1XYHFQuKucZIwmCADX5ff1aDhfJgqzI-1%0A>.
- Rosati, A., Ravaglia, F. and Panichi, V. (2018) 'Improving Erythropoiesis Stimulating Agent Hyporesponsiveness in Hemodialysis Patients: The Role of Hepcidin and Hemodiafiltration Online', *Blood Purification*, 45(1–3), pp. 139–146. doi: 10.1159/000485314.
- Sićaja, M. *et al.* (2013) 'Red blood cell distribution width as a prognostic marker of mortality in patients on chronic dialysis: A single center, prospective longitudinal study', *Croatian Medical Journal*, 54(1), pp. 25–32. doi: 10.3325/cmj.2013.54.25.
- Silaban, B. J., Sugeng, C. and Waleleng, B. J. (2016) 'Gambaran status besi pada pasien penyakit ginjal kronik stadium 5 dengan anemia yang menjalani hemodialisis reguler', *e-CliniC*, 4(2). doi: 10.35790/ecl.4.2.2016.14372.
- Sudargo, Toto dkk. (2018). *Defisiensi Yodium, Zat Besi, dan Kecerdasan*. Yogyakarta:Gadjah Mada University Press
- Solak, Y. *et al.* (2014) 'Red cell distribution width is independently related to endothelial dysfunction in patients with chronic kidney disease', *American Journal of the Medical Sciences*, 347(2), pp. 118–124. doi: 10.1097/MAJ.0b013e3182996a96.
- Sundari (2014) 'Prevalensi dan Faktor Resiko Penyakit Gagal Ginjal Kronik di RSUP Dr. Mohammad Hoesin Palembang Tahun 2012', *Mks*, 4(4), pp. 276–282.
- Suwitra K. (2014) Penyakit ginjal kronik. In: Sudoyo AW, Setiyohadi B, Alwi I, K SM, Setiati S, editors: *Buku ajar ilmu penyakit dalam*. 6nd ed. Jakarta: Interna Publishing;p.2159-65.

- Suwitra K. (2014) Penyakit ginjal kronik. In: Setiati S, editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing; p. 2161-67.
- Tekce, H. *et al.* (2014) 'The evaluation of red cell distribution width in chronic hemodialysis patients', *International Journal of Nephrology*, 2014. doi: 10.1155/2014/754370.
- Thang, L. V. *et al.* (2020) 'Serum total iron-binding capacity and iron status in patients with non-dialysis-dependent chronic kidney disease: A cross-sectional study in Vietnam', *Asia Pacific journal of clinical nutrition*, 29(1), pp. 48–54. doi: 10.6133/apjcn.202003\_29(1).0007.
- Tjokroprawiro, A. dkk. (2015). Buku Ajar Ilmu Penyakit Dalam: Fakultas Kedokteran Universitas Airlangga Rumah Sakit Pendidikan Dr. Soetomo Surabaya. Surabaya: Universitas Airlangga.
- Vashistha, T. *et al.* (2016) 'Red Cell Distribution Width and Mortality in Hemodialysis Patients', *American Journal of Kidney Diseases*, 68(1), pp. 110–121. doi: 10.1053/j.ajkd.2015.11.020.
- Wobeser, G. (2009) 'Review article compte rendu', *Canadian Veterinary Journal*, 50(11), pp. 1169–1176. doi: 10.1515/semi.1969.1.3.339.
- Zumbrennen-Bullough, K. and Babitt, J. L. (2014) 'The iron cycle in chronic kidney disease (CKD)', *Nephrology Dialysis Transplantation*, 29(2), pp. 263–273.