

DAFTAR PUSTAKA

1. Inker LA, Astor BC, Fox CH, Isakova T, Lash JP, Peralta CA, et al. KDOQI US commentary on the 2012 KDIGO clinical practice guideline for the evaluation and management of CKD. *Am J Kidney Dis.* 2014;63(5):713–35.
2. Arifa SI, Azam M, Handayani OWK. Faktor yang berhubungan dengan kejadian penyakit ginjal kronik pada penderita hipertensi di Indonesia. *J MKMI.* 2017;13(4):319–28.
3. InfoDATIN Pusat Data dan Informasi Kementerian Kesehatan RI. Situasi Penyakit Ginjal Kronik. Jakarta: Kementerian Kesehatan RI; 2017.1–2.
4. Hill NR, Fatoba ST, Oke JL, Hirst JA, O'Callaghan CA, Lasserson DS, et al. Global prevalence of chronic kidney disease – a systematic review and meta-analysis. *PLoS One.* 2016;11(7):1–18
5. Naghavi M, Wang H, Lozano R, Davis A, Liang X, Zhour M, et al. Global, regional, and national age–sex specific all-cause and cause-specific mortality for 240 causes of death, 1990–2013 : a systematic analysis for the Global Burden of Disease Study 2013. *Lancet.* 2015;385(9963):117–71.
6. Badan Penelitian dan Pengembangan Kesehatan. Riset Kesehatan Dasar (RISKESDAS) 2013. Jakarta: Kementerian Kesehatan RI; 2013.x.
7. Kementerian Kesehatan. Profil kesehatan Indonesia tahun 2013. Jakarta: Kementerian Kesehatan RI; 2014.507.
8. Pardede DKB. Gangguan gastrointestinal pada penyakit ginjal kronik. *CDK Journal.* 2012;39(7):501–7.
9. Sood P, Kumar G, Nanchal R, Sakhuja A, Ahmad S, Ali M, et al. Chronic kidney disease and end-stage renal disease predict higher risk of mortality in patients with primary upper gastrointestinal bleeding. *Am J of Nephrol.* 2012;35(3),216–24.
10. Liang CC, Wang SM, Kuo HL, Chang CT, Liu JH, Lin HH, et al. Upper gastrointestinal bleeding in patients with CKD. *Clin J Am Soc Nephrol.* 2014;9(8),1354–9.
11. Wilson LM. Gagal Ginjal Kronik. In : Hartanto H, Wulansari P, Susi N, Mahanani DA, editors. Patofisiologi konsep klinis proses-proses penyakit. Volume 2. Edisi 6. Jakarta: EGC; 2012.954–6.

12. Grooteman KV, Geenen EMJV, Kievit W, Drenth JPH. Chronic anemia due to gastrointestinal bleeding: when do gastroenterologists transfuse?. *United European Gastroenterol J*. 2017;5(7),967–73.
13. Kim BSM, Li BT, Engel A, Samra JS, Clarke S, Norton ID, et al. Diagnosis of gastrointestinal bleeding: a practical guide for clinicians. *World J Gastrointest Pathophysiol*. 2014;5(4),467–78
14. Pardede SO, Chunnaedy S. Penyakit ginjal kronik pada anak. *Jurnal Sari Pediatri*. 2009;11(3),199–203.
15. Sohal AS, Gangji AS, Crowther MA, Treleaven D. Uremic bleeding: pathophysiology and clinical risk factors. *Thromb Res*. 2006;118(3),417–22.
16. Lai YC, Tarn DC. Hemorrhagic acalculous cholecystitis: an unusual location of uremic bleeding. *J Chin Med Assoc*. 2009;72(9),484–7.
17. Trivedi H, Yang J, Szabo A. Gastrointestinal bleeding in patients on long-term dialysis. *J Nephrol* . 2014; 28(2), 235–43.
18. Luo JC, Leu HB, Huang KW, Huang CC, Hou MC, Lin HC, et al. Incidence of bleeding from gastroduodenal ulcers in patients with end-stage renal disease receiving hemodialysis. *CMAJ*. 2011;183(18),1345–51.
19. Fudin R, Jaichenko J, Shostak A, Bennett M, Gotloib L. Correction of uremic iron deficiency anemia in hemodialyzed patients: a prospective study. *Nephron*. 1998;79(3):299–305.
20. Suwitra K. Penyakit ginjal kronik. In: Setia S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, editors. *Buku ajar ilmu penyakit dalam*. Jilid 2. Edisi 6. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI; 2014. 2161–6.
21. Dewi YP (2015). Performa formula cockcroft-gault, MDRD, dan CKD-EPI. https://www.researchgate.net/publication/277006881_PERFORMA_FORMULA_COCKCROFT-GAULT_MDRD_DAN_CKD-EPI – Diakses Januari 2019.
22. Delima D, Tjitra E, Tana L, Halim FS, Ghani L, Siswoyo H, et al. Faktor risiko penyakit ginjal kronik : studi kasus kontrol di empat rumah sakit di Jakarta tahun 2014. *Bul Penelit Kesehat*. 2017;45(1):17–26.

23. Prodjosudjadi W, Suhardjono, Suwitra K, Pranawa, Widiana IGR, Loekman JS, et al. Detection and prevention of chronic kidney disease in Indonesia: initial community screening. *Nephrology*. 2009;14(7):669–74.
24. Widjajakusumah MD. Diuretik dan penyakit-penyakit ginjal. In: Hall JE, editors. *Guyton dan Hall buku ajar fisiologi kedokteran*. Edisi 12. Jakarta : Elsevier; 2011.432–8.
25. Bello A, Kawar B, Kossi ME, Nahas ME. Epidemiology and pathophysiology of chronic kidney disease. In: Floege J, Johnson RJ, Feehally J, editors. *Comprehensive clinical nephrology*. Edisi 4. United State of America: Elsevier; 2010.907–18.
26. National Institute of Diabetes and Digestive and kidney Diseases. The kidneys and how they work. *Natl Institutes Heal*. 2014;14:1–4.
27. Meyer TW, Hostetter TH. Approaches to uremia. *J Am Soc Nephrol*. 2014;25(10):2151–8.
28. Universitas Brawijaya (2013). Strategi penatalaksanaan laboratorium pada gagal ginjal kronik. <http://drdjebrut.lecture.ub.ac.id/2013/02/strategi-penatalaksanaan-laboratorium-pada-gagal-ginjal-kronis/> – Diakses Oktober 2018.
29. Verdiansah. Pemeriksaan fungsi ginjal. *CDK Journal*. 2016;43(2);148–54.
30. Tanto C, Hustrini NM. Penyakit ginjal kronik. In: Liwang F, Hanifati S, Pradipta EA, editors. *Kapita selekta kedokteran*. Jilid 2. Edisi 4. Jakarta : Media Aesculapius; 2014.644–47.
31. Stevens PE, O'Donoghue DJ, Lusignan S, Vlymen JV, Klebe B, Middleton R, et al. Chronic kidney disease management in the United Kingdom: NEOERICA project results. *Kidney Int*. 2007;72(1):92–9.
32. Ervina L, Bahrin D, Lestari HI. Tatalaksana penyakit ginjal kronik pada anak. *Maj Kedokt Sriwij*. 2015;47(2):144–9.
33. Fadhilah AZ. Chronic kidney disease stage V. *J Agromed Unila*. 2014;1(2):109–13.
34. Babbitt JL, Lin HY. Mechanisms of anemia in CKD. *J Am Soc Nephrol*. 2012;23(10);1631–4.

35. Varma PV, Chakravarthi MR, Jyothisna G. Hypertension in patients with chronic kidney disease. *HTNJ*. 2016;2(1):28–34.
36. Dhondup T, Qian Q. Electrolyte and acid-base disorders in chronic kidney disease and end-stage. *Blood Purif*. 2017;43:179–88.
37. Nickolas TL, Leonard MB, Shane E. Chronic kidney disease and bone fracture : a growing concern. *Kidney Int*. 2014;74(6):721–31.
38. Djojoningrat D. Perdarahan saluran cerna bagian bawah (hematokezia). In: Rani A, Simadibrata M, Syam AF, editors. *Buku Ajar Gastroenterologi*. Edisi 1. Jakarta: InternaPublishing; 2011.44–9.
39. Gonzalez J, Bryant S, Hermes-DeSantis ER. Transdermal estradiol for the management of refractory uremic bleeding. *Am J Health Syst Pharm*. 2018;75(9):177–83.
40. Medscape (2017). Uremia. <https://emedicine.medscape.com/article/245296-overview> – Diakses November 2018.
41. Shah SHA. Upper gastrointestinal bleeding in chronic renal failure. *JPM*. 1983;43(5):85.
42. Rios DRA, Carvalho MG, Lwaleed BA, Silva ACS, Borges KBG, Dusse LMS. Hemostatic changes in patients with end stage renal disease undergoing hemodialysis. *Clin Chim Acta*. 2010;411(3–4):135–9.
43. Hedges SJ, Dehoney SB, Hooper JS, Amanzadeh J, Busti AJ. Evidence-based treatment recommendations for uremic bleeding. *Nat Clin Pract Nephrol*. 2007;3(3):138–53.
44. Galbusera M, Remuzzi G, Boccardo P. Treatment of bleeding in dialysis patients. *Semin Dial*. 2009;22(3):279–86.
45. Pavord S, Myers B. Bleeding and thrombotic complications of kidney disease. *Blood Rev*. 2011;25(6):271–8.
46. Sinha M, Gautam L, Shukla PK, Kaur P, Sharma S, Singh TP. Current perspectives in NSAID-induced gastropathy. *Mediators Inflamm*. 2013;2013:1–11.
47. Rios E, Beca F. *Uremic Gastropathy*. Springer-Verlag Berlin Heidelberg. 2014;674–6.

48. Indonesian Society of Gastroenterology. National consensus on management of non-variceal upper gastrointestinal tract bleeding in Indonesia. *Acta Med Indones.* 2014;46(2):163–71.
49. Djumhana HA (2006). Perdarahan akut saluran cerna bagian atas. http://pustaka.unpad.ac.id/wpcontent/uploads/2011/03/pendarahan_akut_saluran_cerna_bagian_atas.pdf – Diakses November 2018.
50. Wilkins T, Khan N, Nabh A, Schade RR. Diagnosis and management of upper gastrointestinal bleeding. *Am Fam Physician.* 2012;85(5):469–76.
51. Sachar H, Vaidya K, Laine L. Intermittent vs continuous proton pump inhibitor therapy for high-risk bleeding ulcers: a systematic review and meta-analysis. *JAMA Intern Med.* 2014;174(11):1755–62.
52. Dahlan MS. Besar sampel dan cara pengambilan sampel dalam penelitian kedokteran dan kesehatan. Edisi 3. Jakarta : Salemba Medika; 2010.36.
53. Sastroasmoro S, Ismael S. Dasar-dasar metodologi penelitian klinis. Edisi 4. Jakarta : Sagung Seto; 2011.72.
54. WHO. Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity. *VMNIS.* 2013;1–6.
55. Ndraha S, Nadya J, Tendean M, Santoso M. Gambaran penyakit ginjal kronik dan komplikasinya di RSUD Koja periode Juli–November 2017. *J Kedokt Meditek.* 2018;24(67):1–4.
56. Sagita TC, Setiawan AA, Hardian. Hubungan derajat keparahan gagal ginjal kronik dengan kejadian penyakit jantung koroner. *JKD.* 2018;7(2):472–84.
57. Hidayat R, Azmi S, Pertiwi D. Hubungan kejadian anemia dengan penyakit ginjal kronik pada pasien yang dirawat di bagian ilmu penyakit dalam RSUP Dr. M. Djamil Padang tahun 2010. *J Kesehat Andalas.* 2016;5(3):546–50.
58. Isranurhaq A. Profil anemia pasien penyakit ginjal kronik di RSUP Dr. Wahidin Sudirohusodo pada tahun 2015-2016 [skripsi]. Makassar: Fakultas Kedokteran Universitas Hasanuddin; 2016.
59. Tjekyan RMS. Prevalensi dan faktor risiko penyakit ginjal kronik di RSUP Dr. Mohammad Hoesin Palembang tahun 2012. *MKS.* 2014;46(4):276–82.

60. National Institutes of Health. USDRS annual data report : CKD in the united states. National Institutes of Diabetes and Digestive and Kidney Disease. 2017;1:9–30.
61. Wibisono D. Deteksi dini menjaga kualitas dan fungsi ginjal. *Majalah Mitra Keluarga*. 2014;11:14–5.
62. Surya AM, Pertiwi D, Masrul. Hubungan protein urine dengan laju filtrasi glomerulus pada penderita penyakit ginjal kronik dewasa di RSUP Dr. M. Djamil Padang tahun 2015–2017. *J Kesehat Andalas*. 2018;7(4):469–74.
63. Ayu P, Kandarini Y, Widiani GR, Sudhana W, Loekman JS, Suwitra K. Prevalensi dan hubungan sindrom metabolik dengan penyakit ginjal kronik pada populasi Desa Legian, Kuta Bali. *J Peny Dalam*. 2011;12(2):103–8.
64. Sarwana S. Hubungan penyakit ginjal kronik dengan anemia pada pasien rawat inap RSUD Bari Palembang tahun 2014 [skripsi]. Palembang: Fakultas Kedokteran Universitas Muhammadiyah Palembang; 2016.
65. Pranandari R, Supadmi W. Faktor risiko gagal ginjal kronik di unit hemodialisis RSUD Wates Kulon Progo. *Majalah Farmaseutik*. 2015;11(2):316–20.
66. Iseki K. Gender differences in chronic kidney disease. *Kidney Int*. 2008;74(4):415–7.
67. Chang PY, Chien LN, Lin YF, Wu MS, Chiu WT, Chiou HY. Risk factors of gender for renal progression in patients with early chronic kidney disease. *Med (United States)*. 2016;95(30):3–7.
68. Goldberg I, Krause I. The role of gender in chronic kidney disease. *Eur Med J*. 2016;1(21):58–64.
69. Prakash S, O'Hare AM. Interaction of aging and CKD. *Semin Nephrol*. 2010;29(5):497–503.
70. Hsieh M, Power DA. Abnormal renal function and electrolyte disturbances in older people. *J Pharm Pract Res*. 2009;39(3):230–4.
71. Anwar EF. Hubungan antara asupan protein dan asupan kalium dengan kadar ureum dan kreatinin pada pasien gagal ginjal kronik dengan hemodialisa di RS PKU Muhammadiyah Yogyakarta [skripsi]. Yogyakarta: Politeknik Kesehatan Kementerian Kesehatan Yogyakarta; 2017.

72. Ibrahim I, Suryani I, Ismail E. Hubungan asupan protein dengan kadar ureum dan kreatinin pada pasien gagal ginjal kronik yang sedang menjalani hemodialisa di unit hemodialisa RS PKU Muhammadiyah Yogyakarta. *J Nutr*. 2017;19(1):1–6.
73. Sherwood L. Fisiologi manusia dari sel ke sistem. Edisi 6. Jakarta: EGC; 2012. 577–8.
74. Gowda S, Desai PB, Kulkarni SS, Hull VV, Math AAVK, Vernekar SN. Markers of renal function test. *N Am J Med Sci*. 2010;2(4):170–3.
75. Pitarch R (2013). Conversor Urea BUN. <https://www.rccc.eu/ppc/calculadoras/conversor/ureabun/urea-bun.htm> – Diakses 2018.
76. Medical Decision Systems (2018). MediCalc. <http://www.scymed.com/en/smnxps/psdpr085.htm> – Diakses Oktober 2018.
77. Sabiston, David C. Buku ajar bedah. Jakarta: EGC; 2011.322–47.
78. Mehdi U, Toto RD. Anemia, diabetes, and chronic kidney disease. *Diabetes Care*. 2009;32(7):1320–6.
79. Kaw D, Malhotra D. Platelet dysfunction and end-stage renal disease. *Semin Dial*. 2006;19(4):317–22.
80. Poluan FS, Sugeng C, Suachmanto E. Profil pasien penyakit ginjal kronik yang dirawat di RSUP Prof. Dr. R. D. Kandou Manado periode Juni 2014–Juli 2015. *Jurnal e-Clinic*. 2016;4(1):1–5.
81. Perhimpunan Nefrologi Indonesia. 10th Report of Indonesian Renal Registry. <https://www.indonesianrenalregistry.org/data/IRR%202017%20.pdf> – Diakses Oktober 2018.
82. Hwang HS, Song YM, Kim EO, Koh ES, Yoon HE, Chung SJ, et al. Decisive indicator for gastrointestinal workup in anemic patients with nondialysis chronic kidney disease. *Int J Med Sci*. 2012;9(8):634–41.
83. Saeed F, Agrawal N, Greenberg E, Holley JL. Lower gastrointestinal bleeding in chronic hemodialysis patients. *Int J Nephrol*. 2011;2011:1–8.
84. Wasse H, Gillen DL, Ball AM, Kestenbaum BR, Seliger SL, Sherrard D, et al. Risk factors for upper gastrointestinal bleeding among end-stage renal disease patients. *Kidney Int*. 2003;64(4):1455–61.

85. Sotoudehmanesh R, Asgari AA, Ansari R, Nouraie M. Endoscopic findings in end-stage renal disease. *Endoscopy*. 2003;35(6):502–5.
86. Heisteringer M, Stockenhuber F, Schneider B, Pabinger I, Brenner B, Wagner B, et al. Effect of conjugated estrogens on platelet function and prostacyclin generation in CRF. *Kidney Int*. 1990;38(6):1181–6.
87. Agudo RG, Rabih SA, Carro PG, Roldan FP, Vega BP, Arias AA, et al. Gastrointestinal lesions in chronic kidney disease patients with anemia. *Nefrologia*. 2019;39(1):50–7.
88. Marinescu D, Lazar M, Zaharie S, Comanescu C, Tudoran C, Bica M, et al. Upper gastrointestinal bleeding in chronic kidney disease patients. *Curr Heal Sci J*. 2016;42(3):226–30.
89. Lepere C, Cuillerier E, Van Gossum A, Bezet A, Schmit A, Landi B, et al. Predictive factors of positive findings in patients explored by push enteroscopy for unexplained GI bleeding. *Gastrointest Endosc*. 2005;61(6):709–14.
90. Anderson J, Brenner DM, Chan AT, Chan FKL, Colombo M, Cote GA. Causes of gastrointestinal hemorrhage in patients with chronic renal failure. *Gastroenterology*. 2013;145(4):895–907.
91. Kuo CC, Kuo HW, Lee IM, Lee CT, Yang CY. The risk of upper gastrointestinal bleeding in patients treated with hemodialysis: a population-based cohort study. *BMC Nephrol*. 2013;14(1):1–6.
92. Rosenblatt SG, Drake S, Fadem S, Welch R, Lifschitz MD. Gastrointestinal blood loss in patients with chronic renal failure. *Am J Kidney Dis*. 1982;1:232–6.
93. Wilson D. Hematemesis, Melena, and Hematochezia. *Clin Methods Hist Phys Lab Exam*. 1990;439–42.