

DAFTAR PUSTAKA

1. Suwitra K. Penyakit ginjal kronik. In: Setiati S, editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing; 2014. p. 2161-67.
2. World Kidney Day: Chronic Kidney Disease. 2015; <http://www.worldkidneyday.org/faqs/chronic-kidney-disease/> - Diakses November 2017.
3. Kementerian Kesehatan RI. InfoDATIN Pusat data dan informasi kementerian kesehatan RI: Situasi penyakit ginjal kronis. Jakarta: Departemen Kesehatan; 2014.
4. Jha V, Garcia-Garcia G, Iseki K, Li Z, Naicker S, Plattner B, et al. Chronic kidney disease: global dimension and perspectives. *Lancet*. 2013; 382(9888): 260-272.
5. Lopez-Giacoman S, Madero M. Biomarkers in chronic kidney disease, from kidney function to kidney damage. *World J Nephrol*. 2015 Feb 3; 4(1): 57-73.
6. World Health Organization. Definition, diagnosis, and classification of diabetes mellitus and its complication. Geneva: The Organization; 1999
7. World Health Organization. Global report on diabetes. Geneva: The Organization; 2016
8. Kementerian Kesehatan RI. InfoDATIN Pusat data dan informasi kementerian kesehatan RI: Situasi dan analisis diabetes. Jakarta: Departemen Kesehatan; 2014
9. Cheng AY, Woo V, Booth G, Clement M, Harper W, Knip A, et al. Canadian Journal of Diabetes. *Can J Diabetes*. 2013; 37: S8-S11.
10. American Diabetes Association. Diagnosis and classification of diabetes melitus. *Diabetes Care*. 2010; 33: S62-S69.
11. Forbes JM, Cooper ME. Mechanism of Diabetic Complication. *Physiol Rev*. 2013; 93:137-188.
12. CDC (2017). National Chronic Kidney Disease Fact Sheet, 2017. www.cdc.gov/diabetes/pubs/pdf/kidney_factsheet.pdf - Diakses September 2017
13. Perhimpunan Nefrologi Indonesia. 4 th Report Of Indonesian Renal Registry. <http://www.pernefri-inasn.org/Laporan/4th%20Annual%20Report%20Of%20IRR%202011.pdf>- Diakses September 2017

14. Powers AC. Diabetes Mellitus. In: Jameson JL, editor. Harrison's Endocrinology. 3rd ed. Newyork: Mc Graw Hill Education; 2014. p. 261-307.
15. Nosadini R, Tonolo G. Relationship between Blood Glucose Control, Pathogenesis and Progression of Diabetic Nephropathy. J Am Soc Nephrol.2004; 15: S1-S5.
16. Basundoro PA, Adhipireno P. Hubungan kadar glukosa darah terhadap estimasi laju filtrasi glomerulus pada pasien diabetes melitus. Jurnal kedokteran diponegoro.2017; 6(2): 1027-34.
17. Sherwood L . Fisiologi manusia dari sel ke sistem. 6th ed. Jakarta: EGC; 2011. p.778-85
18. Moebus S, Göres L, Lösch C, Jöckel KH. Impact of time since last caloric intake on blood glucose levels. Eur J Epidemiol2011; 26(9): 719-728.
19. Abdulghani MA, Tripathy D, DeFronzo RA. Contributions of β cell dysfunction and insulin resistance to the pathogenesis of impaired glucose tolerance and impaired fasting glucose. Diabetes Care. 2006; 29 : 1130-36
20. American Diabetes Association. Post prandial blood glucose. Diabetes Care. 2001; 24(4): 775-778.
21. Kawahito S, Kitahata H, Oshita S. Problems associated with glucose toxicity: Role of hyperglycemia-induced oxidative stress. World J Gastroenterol. 2009; 15(33): 4137-42
22. Triplitt CL. Examining the mechanism of glucose regulation. Am J Manag Care. 2012; 18(1 Suppl):S4-10
23. Guyton AC, Hall JE. Buku ajar fisiologi kedokteran. 12th ed. Indonesia: Elsevier; 2014. p. 889-1027.
24. Manaf A. Insulin: Mekanisme sekresi dan aspek metabolisme.In: Setiati S,editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing. 2014. p. 2352-56.
25. Soelistijo SA, Novida H, Rudijanto A, Soewondo P, Suastika K, Manaf A, et al. Konsensus pengelolaan dan pencegahan diabetes melitus tipe 2 di Indonesia. Jakarta: PB Perkeni; 2015
26. Manaf A. Genetical abnormality and glucotoxicity diabetes melitus: the background of tissue damage and infection. PDPI. 2008;1-11
27. Fowler MJ. Microvasculer and macrovaskuler complication of diabetes. Clinical Diabetes. 2008; 26(2): 77-82.

28. Adi PR. Pencegahan dan penatalaksanaan aterosklerosis. .In: Setiati S,editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing. 2014. p. 1427-32
29. American Diabetes Association. Standart of medical care in diabetes-2017. Diabetes Care. 2014; 40: S88-S96.
30. Dabla PK. Renal function in diabetic nephropathy. World J diabetes. 2010; 15; 1(2): 48–56
31. Syauqi A. Perbedaan kadar glukosa darah puasa pasien diabetes melitus berdasarkan pengetahuan gizi, sikap dan tindakan di poli penyakit dalam rumah sakit islam jakarta. Jurnal Gizi Indonesia. 2015; 3: 60-67
32. Purnamasari D. Diagnosis dan klasifikasi diabetes melitus. In: Setiati S,editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing. 2014. p. 2325-29.
33. Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. KDIGO 2012 Clinical practice guideline for the evaluation and management of chronic kidney disease. Kidney Int Suppl. 2013; 3: 1–150.
34. Murphree DD, Thelen SM. Chronic kidney disease in primary care. J Arm Board Fam Med. 2010; 23: 542–550.
35. National Kidney Foundation. K/DOQI Clinical Practice Guidelines for Chronic Kidney Disease: Evaluation, Clasification and Stratification. Am J Kidney Dis.2002; 39: S1-S264.
36. Effendi I, Markum HMS. Pemeriksaan penunjang pada penyakit ginjal. In: Setiati S,editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing; 2014. p. 2049-60.
37. Baumgarten M, Gehr T. Chronic kidney disease: detection and evaluation. Am Fam Physician. 2011; 84(10):1138-1148.
38. Nugroho P, Lydia A. Tes fungsi ginjal. In: Setiati S,editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing; 2014. p. 250-53.
39. Jefferson JA, Shankland SJ, Pichler RH. Proteinuria in diabetic kidney disease: A mechanism viewpoint. Kidney International. 2008; 74: 22-36.
40. Hendromartono. Nefropati diabetik. In: Setiati S,editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing; 2014. p. 2388-95.
41. Madiyono B, Mz SM, Sastroasmoro S, Budiman I, Purwanto SH. Perkiraan besar sampel. In: Satroasmoro S, Ismael S. 4th ed. Jakarta: Sagung Seto; 2011.p. 348-82

42. Modul Analisa Data. Program Studi S3 Kesehatan Masyarakat Pasca Sarjana Universitas Andalas.
43. Hill NR, Fatoba ST, Hoobs FDR. Global prevalence of chronic kidney disease. *Plos One*. 2016;11(7):1-18.
44. Rochmah W. Diabetes melitus pada usia lanjut. In: Setiati S, editor. Ilmu penyakit dalam. 6th ed. Jakarta: Interna Publishing; 2014. p. 2422-26
45. Prakash S, O'Hare AM. Interaction of aging and CKD. *Semin Nephrol*. 2009;29(5): 497-503.
46. Harjutsalo V, Goop PH. Epidemiology and risk factor of diabetes kidney disease. *Advances in chronic kidney disease*. 2014; 21(3): 260-266.
47. Margaret K, Yu, Lyles CR. Risk factor, age and sex differences in chronic kidney disease prevalence in a diabetic cohort: The Pathways Study. *Am J Nephrol*. 2012; 36(3): 245-251.
48. PERKENI. Buku pedoman konsensus pengendalian dan pencegahan diabetes melitus tipe 2 di Indonesia. Jakarta: Perkeni; 2011
49. Fioretto P, Bruseghin M, Berto I, Gallina P, Manzatto E, Mussap M. Renal protection in diabetes: role of glycemic control. *J Am Soc Nephrol*. 2006; 4(2):1-2
50. Pyram R, Kansara A, Benerji MA, Hutchinson LL. Chronic kidney disease and diabetes. *Maturitas*. 2012; 17: 97-103.
51. Okada K, Yanai M, Takeuchi K, Matsuyama K, Nitta K, Hayashi K, et al. Sex differences in the prevalence, progression, and improvement of chronic kidney disease. *Kidney Blood Press Res*. 2014; 39: 279-288.
52. Kajiwaru A, Kita A, Saruwatari J, Miyazaki H, Kawata Y, Morita K, et al. Sex differences in the renal function decline of patients with type 2 diabetes.
53. Goldberg I, Krause I. The role of gender in chronic kidney disease. *EMJ*. 2016; 1(2): 58-64.
54. National Kidney Foundation. High blood pressure and chronic kidney disease. Newyork: National Kidney foundation ; 2010.
55. Kazancioglu R. Risk factors for chronic kidney disease: an update. *Kidney Interational Supplements*. 2013; 3:368-371