

DAFTAR PUSTAKA

1. Norwood DV. Diabetic foot ulcer. [Internet]. EBSCO Publishing. 2011[cited 2020 Sep 8]. Available from: <https://www.cancercarewny.com/content.aspx?chunkiid=102704>
2. Nam Han Cho et al. Eighth edition 2017 [Internet]. IDF Diabetes Atlas, 8th edition. 2017. 1–150 p. Available from:<https://www.idf.org/aboutdiabetes/type-2-diabetes.html>
3. American Diabetes Association. Standards of medical care in diabetes-2014. Diabetes Care. 2014;37(SUPPL.1):14–80.
4. Meigs JB. Epidemiology of the insulin resistance syndrome. Curr Diab Rep. 2003;3(1):73–9.
5. Depkes. Laporan Nasional Riskesdas 2007. Badan Penelit dan Pengemb Kesehat Dep Kesehatan, Republik Indones Desember 2008 [Internet]. 2008;1–384. Available from: [http://kesga.kemkes.go.id/images/pedoman/Riskesdas 2007 Nasional](http://kesga.kemkes.go.id/images/pedoman/Riskesdas%202007%20Nasional).
6. SIMRS RSUP Dr. M. Djamil Padang. SIMRS Dr. M. Djamil. Padang. 2015.
7. Lipoeto NI, Hadri Husnil. Hubungan Pola Makan dengan Kadar Lipid pada orang dewasa di Sumatera Barat. MKA. 2015;38:1.
8. Lamarche,et al. Small, Dense Low-Density Lipoprotein Particles as a Predictor of the Risk of Ischemic Heart Disease in Men. AHA Journal.1997;95(1):69-75.
9. Mushtaq S, Khan S, Rashid MR. Study of Glycated Haemoglobin and Lipid Profile in Patients with Diabetic Foot Ulcer. International Journal of Contemporary Medical Research.2020;7(6):F1-F4.

10. Wiratmoko W, Anggunan. Hubungan Antara Kolesterol Total , Trigliserida Dan Status Vaskuler (Abi). J Med Malahayati. 2014;1(3):101–6.
11. WHO. Diabetes [Internet]. 2020 [cited 2020 Sep 8]. Available from: <https://www.who.int/news-room/fact-sheets/detail/diabetes>
12. American Diabetes Association. Standards of medical care in diabetes-2010. Diabetes Care. 2010;33(SUPPL. 1).
13. Afif M. Hubungan Pemberian Antibiotik Berdasarkan Hasil Uji Sensitivitas terhadap Pencapaian Clinical Outcome Pasien dengan Ulkus Diabetik di Rumah Sakit Umum Pusat Haji Adam Malik Medan. 2016.
14. Oyibo S, Jude E, Tarawneh I, Nguyen H, Armstrong, Harkless L, et al. The effects of ulcer size and site, patient's age, sex and type and duration of diabetes on the outcome of diabetic foot ulcers. Diabet Med. 2001;18:133–8.
15. Ahmed M, Widatalla A, Mahadi SE, Shower M, Elsayem H. Implementation of diabetic foot ulcer classification system for research purposes to predict lower extremity amputation. Int J Diabetes Dev Ctries. 2009;29(1):1.
16. Soewondo P, Soegondo S, Suastika K, Pr//anoto A, Soeatmadji DW, Tjokroprawiro A. Outcomes on control and complications of type 2 diabetic patients in Indonesia Pradana. Med J Indones. 2010;19(4):235–44.
17. Frykberg R. Diabetic foot ulcers: pathogenesis and management. Am Fam Physician. 2002;66(9):1655–62.
18. Rochmah W. Diabetes Melitus Pada Usia Lanjut. In: Aru W, dkk editors, editor. Ilmu Penyakit Dalam. IV. Jakarta: Penerbit FK UI.; 2006.

19. Al Kafrawy N, Mustafa E, Dawooda A, Ebaid O, Zidane O. A study of risk factors of diabetic foot ulcers. *Menoufia Med J*. 2014;27::28–34.
20. Boyko E, Ahroni J, Stensel V, Forsberg R, Davignon D, Smith D. A Prospective Study of Risk Factors for Diabetic Foot Ulcer. *Diabetes Care*. 1999;22(7):1036–42.
21. Silbernagl S. Teks dan Atlas Berwarna Patofisiologi. In: Silbernagl, S., Lang F editor., editor. Teks dan Atlas Berwarna Patofisiologi. Jakarta: EGC;2018
22. Lavery L, McGuire J, Baranoski S, Ayello E. Diabetic foot ulcer. *J Diabetes Complications*. 2008;16:153–8.
23. Kementerian Kesehatan RI. Situasi dan Analisis Diabetes. Jakarta; 2014.
24. Misnadiarly. Diabetes mellitus : gangren, ulcer, infeksi mengenali gejala, menanggulangi, mencegah komplikasi. Jakarta: Pustaka Populer Obor; 2006.
25. Waspadji S. Pedoman Diet Diabetes Melitus. Jakarta.: Balai Penerbit FKUI; 2002.
26. Djokomoeljanto. Tinjauan Umum tentang Kaki Diabetes. In: Djokomoeljanto dkk E, editor. Kaki Diabetik Patogenesis dan Penatalaksanaannya. Semarang.: Badan Penerbit Universitas Diponegoro; 1997.
27. Yudha ST. Kejadian Ulkus Diabetes pada penderita DM tipe 2 dengan dan Tanpa Dislipidemia di RSUP Dr. Kariadi Semarang. Universitas Diponegoro.;2005
28. Singh Rajput DP, Shah JY, Singh P, Jain S. Evaluation of dyslipidemia in

- type 2 diabetes mellitus. *Asian J Med Sci.* 2015;6(6):16–9.
29. Asem N AB. The Many Faces of Cholesterol: How Modifications in LDL and HDL Alter Their Potential to Promote or Prevent Atherosclerosis. *The UCLAUSJ* [Internet]. 2009;22. Available from: www.studentgroups.ucla.edu
 30. Reina SA, Llabre MM, Allison MA, Wilkins JT, Mendez AJ, Arnan MK, et al. HDL cholesterol and stroke risk: The Multi-Ethnic Study of Atherosclerosis. *Atherosclerosis* [Internet].2015;243(1):314–9. Availablefrom:<http://dx.doi.org/10.1016/j.atherosclerosis.2015.09.031>
 31. Pei E, Li J, Lu C, Xu J, Tang T, Ye M, et al. Effects of lipids and lipoproteins on diabetic foot in people with type 2 diabetes mellitus: A meta-analysis. *J Diabetes Complications*[Internet].2014;28(4):559–64. Availablefrom:<http://dx.doi.org/10.1016/j.jdiacomp.2014.04.002>
 32. Siegreen M. Diabetic Foot Ulcers. *Nursing*2005. 2005;35(10).
 33. Abolfotouh MA, Alfaif SA, Al-Gannas AS. Risk factors of diabetic foot in central Saudi Arabia. *Saudi Med J.* 2011;32(7):708–13.
 34. Articlesbase. Diabetes, Smoking, and Foot Problems: Is It All Related? [Internet]. 2009 [cited 2020 Sep 8]. Available from: <http://www.articlesbase.com/health-articles/diabetes-smoking-and-footproblems-is-it-all-related-976255.html>.
 35. Soelistijo S, Novida H, Rudijanto A, Soewondo P, Suastika K, Manaf A, et al. Konesus Pengelolaan Dan Pencegahan Diabetes Melitus Tipe2 Di Indonesia 2015 [Internet].Perkeni.2015.82p. Availablefrom:<https://www.google.com/url?sa=t&source=web&rct=j&url=>

<https://pbperkeni.or.id/wp-content/uploads/2019/01/4.-Konsensus-Pengelolaan-dan-Pencegahan-Diabetes-melitus-tipe-2-di-Indonesia-PERKENI-2015>.

36. Armstrong D, Lavery L. Diabetic foot ulcers: prevention, diagnosis and classification. *Am Fam Physician* [Internet]. 1998;57((6)):1325–32, 1337-8. Available from: <https://pubmed.ncbi.nlm.nih.gov/9531915/>
37. Chaveau dan Kaufman. Latihan Jasmani Untuk Penderita Diabetes. In: Soegondo, Sidartawan., Soewondo, Pradana., Subekti I, editor. *Diabetes Melitus Penatalaksanaan Terpadu*. Jakarta: Pusat Diabetes dan Lipid RSUP Nasional Dr. Cipto Mangunkusomo FKUI.; 1995.
38. Yunir E. Terapi Non Farmakologis pada Diabetes Melitus. In: Aru W, dkk, editors, editor. *Ilmu Penyakit Dalam, Jilid III. IV*. Jakarta: FKUI; 2006.
39. Wibisono T. Olah Raga dan Diabetes Mellitus. In: SMF Penyakit Dalam RS Adi Husada Undaan Surabaya., editor. *Dexa Media*; 2004.
40. Reiber G, Vileikyte L, Boyko E, Aguila M, Smith D, Lavery L, et al. Causal Pathways for Incident Lower- Extremity Ulcers in Patients. *Diabetes Care*. 1999;22(1):157–62.
41. Hastuti RT. Faktor-faktor Risiko Ulkus Diabetika Pada Penderita Diabetes Melitus Studi Kasus di RSUD Dr. Moewardi Surakarta [Internet]. Tesis. Universitas Diponegoro.Semarang;2008. Availablefrom:http://eprints.undip.ac.id/18866/1/Rini_Tri_Hastuti.pdf
42. Dinh TL, Veves A. A review of the mechanisms implicated in the pathogenesis of the diabetic foot. *Int J Low Extrem Wounds*. 2005;4(3):154–9.

43. Mendes JJ, Marques-Costa A, Vilela C, Neves J, Candeias N, Cavaco-Silva P, et al. Clinical and bacteriological survey of diabetic foot infections in Lisbon. *Diabetes Res ClinPract*[Internet].2012;95(1):153–61. Availablefrom:<http://dx.doi.org/10.1016/j.diabres.2011.10.001>
44. A. Jonas. Lipoprotein Structure. In: *Biochemistry of Lipids, Lipoproteins and Membranes*. 4th ed. Elsevier Science; 2002.
45. Marks, Dawn B, Marks A, Smith C. *Biokimia Kedokteran Dasar : Sebuah Pendekatan Klinis*. Jakarta: EGC; 2000. 515-530. p.
46. Adam JMF. Dislipidemia. In: Sudoyo A, Setiyohadi B, Alwi I, Simadibrata M, Setiadi S, editors. *Buku Ajar Ilmu Penyakit Dalam jilid III*. V. Jakarta: EGC; p. 1984–5.
47. Guyton A, John E. Hall. Insulin, Glukagon dan Diabetes Melitus. In: Rachman L, Hartanto H, Novrianti A, Wulandari N, editors. *Buku Ajar Fisiologi Kedokteran*. Edisi 11. Jakarta: EGC; 2007. p. 1019, 1022, 1024–5.
48. Suhartono T. Dislipidemia pada Diabetes Melitus. In: Darmono, Suhartono T, Pemayun TG, Padmomartono FS editors., editor. *Naskah Lengkap Diabetes Melitus Ditinjau dari Berbagai Aspek Penyakit Dalam*. Semarang: Badan Penerbit Universitas Diponegoro; 2007.
49. Gilman A. Goodman & Gilman *Dasar Farmakologi Terapi*. X. Jakarta: Penerbit Buku Kedokteran, EGC; 2007. 877 p.
50. A. W. Lipid, Lipoprotein and their Metabolism. In: *Makalah Lengkap Kursus Dasar Lipid*. Malang: Laboratorium Biomedik. FK UNIBRAW; 2002.
51. Rader DJ HH. Disorders of Lipoprotein Metabolism. In: KasperDL,

- Fauci AS, Longo DL, Braunwald E, Hauser SL J, editor.
52. Sherwood L. Kelenjar Endokrin Perifer. In: Nella Yesdelita, editor. Fisiologi Manusia dari Sel ke Sistem. Edisi 6. Jakarta: EGC; 2011. p. 781–4.
 53. Hussain MM, Jin W, Jiang XC. Mechanisms involved in cellular ceramide homeostasis. *Nutr Metab.* 2012;9:1–7.
 54. Lund-Katz S, Phillips M. High Density Lipoprotein Structure–Function and Role in Reverse Cholesterol Transport [Internet]. Vol. 51. Springer Science+Business Media B.V.; 2010. 381–398 p. Available from: <http://link.springer.com/chapter/10.1007/978-90-481-8622-8>
<http://www.springerlink.com/index/10.1007/978-90-481-8622-8>
 55. Mineo C, Shaul PW. Novel biological functions of high-density lipoprotein cholesterol. *Circ Res.* 2012;111(8):1079–90.
 56. Schoen F, Ramzi S. Pembuluh Darah. In: Hartanto H, Novrianti A, Wulandari N, editors. Buku Ajar Fisiologi Kedokteran. Edisi 7. Jakarta: EGC; 2007. p. 369–40.
 57. Al-rubean et al, Diabetic Foot Complication and their risk factors from a large retrospective Cohort Study. . PLOS ONE.2015. DOI:10.1371/journal.pone.0124446 .
 58. Badan penelitian dan pengembangan Kesehatan kementerian Kesehatan RI. 2013. Riset Kesehatan Dasar. Jakarta. Kementerian Kesehatan RI
 59. Jeon Byeong Jun. 2016. Comparison of five system of classification of diabetic foot ulcers and predictive factors for amputation. Seoul. International wound journal

60. Kartono, T. et al. Correlation of HDL cholesterol serum and Wagner's severity level of diabetic foot ulcers. Samarinda. International Journal of Research in Medical Sciences. 2017.
61. Ouimet, Mireille. HDL and Reverse Cholesterol transport. AHA Journal Vol 124. 2019.

