

## DAFTAR PUSTAKA

- Adam JMF (2014). Sindroma metabolik, dislipidemia, obesitas. Dalam: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF (eds). Buku ajar ilmu penyakit dalam. Edisi ke 6. Jilid II. Jakarta: InternaPublishing, pp: 2556.
- American Diabetes Association (2016). Strategies for improving care. *Diabetes Care*, 39(1): 6-12.
- Ayu R (2014). Gambaran faktor risiko ulkus kaki pada pasien diabetes di RSUP Dr. M. Djamil Padang tahun 2014. Padang, Universitas Andalas. Skripsi.
- Bender DA, Mayes PA (2009). Tinjauan umum metabolisme dan penyediaan bahan bakar metabolik. Dalam: Murray RK, Granner DK, Rodwell VW (eds). *Biokimia Harper*. Edisi ke 27. Jakarta: EGC, pp: 139-151.
- Botham KM, Mayes PA (2009). Pengangkutan dan penyimpanan lipid. Dalam: Murray RK, Granner DK, Rodwell VW (eds). *Biokimia Harper*. Edisi ke 27. Jakarta: EGC, pp: 225-238.
- Botham KM, Mayes PA (2009). Sintesis, transpor, dan ekskresi kolesterol. Dalam: Murray RK, Granner DK, Rodwell VW (eds). *Biokimia Harper*. Edisi ke 27. Jakarta: EGC, pp: 239-249.
- Burhan B (2012). Perbedaan kadar kolesterol LDL pasien DM tipe 2 terkontrol dengan ulkus diabetik dan non ulkus diabetik pada di RSUD Dr. Moewardi. Surakarta, Universitas Muhammadiyah Surakarta. Skripsi.
- Dahlan MS (2014). Langkah-langkah membuat proposal penelitian bidang kedokteran dan kesehatan. Jakarta: Sagung Seto.
- Decroli E, Karimi J, Manaf A, Syahbuddin S (2008). Profil ulkus diabetik pada penderita rawat inap di bagian Penyakit Dalam RSUP Dr M. Djamil Padang. *Majalah Kedokteran Indonesia*, 58(1): 3-7.
- Deribe B, Woldemichael K, Namera G (2014). Prevalence and factors influencing diabetic foot ulcer among diabetic patients attending Arbaminch hospital, South Ethiopia. *Journal Diabetes and Metabolism*, 5(1): 322.
- Dinas Kesehatan Kota Padang (2013). Profil kesehatan tahun 2013. Padang: Dinas Kesehatan Kota Padang.
- Eschol J, Jebarani S, Anjana RM, Mohan V, Pradeepa R (2013). Prevalence, incidence, and progression of peripheral arterial disease in Asian Indian type 2 diabetic patients. *Journal of Diabetes and Its Complication*.
- Faridah K, Azmi MT (2009). Retrospective study of predictors for foot ulceration among diabetic patients attending Kuala Langat Health Centre from 1999 to 2008. *Journal of Community Health*, 15(2): 44-59.

- Ghazanfari Z, Haghdoost AA, Alizadeh SM, Atapour J, Zolala F (2010). A comparison of HbA1c and fasting blood sugar tests in general population. *Int J Prev Med*,1(3): 187–194.
- Guyton AC, Hall JE (2014). Buku ajar fisiologi kedokteran. Edisi ke 12. Singapore: Elsevier Pte Ld, pp: 1015-1024.
- Hanum NN (2013). Hubungan kadar glukosa darah puasa dengan profil lipid pada pasien diabetes melitus tipe 2 di rumah sakit umum daerah kota Cilegon periode Januari-April 2013. Jakarta, Universitas Islam Negeri Syarif Hidayatullah. Skripsi.
- Hassan RP, Islam, Ahmad, Amir K (2013). Association of HbA1c, creatinine and lipid profile in patients with diabetic foot ulcer. *Middle-East Journal of Scientific Research*, 16:11.
- Hastuti RT (2008). Faktor-faktor risiko ulkus diabetika pada penderita diabetes melitus. Semarang, Universitas Diponegoro. Tesis.
- Internasional Diabetes Federation (2013). Diabetes Atlas. [https://www.idf.org/sites/default/files/EN\\_6E\\_Atlas\\_Full\\_0.pdf](https://www.idf.org/sites/default/files/EN_6E_Atlas_Full_0.pdf) - Diakses Maret 2016.
- Janmohammadi N, Reza M, Roushan H, Moazezi Z, Rouhi M, Mokhtar S, Gangi E, *et al* (2011). Epidemiological characteristics of diabetic foot ulcer in Babol, North of Iran: A study on 450 cases. *Caspian J Intern Med*, 2(4): 321-25.
- Kafrawy AB, Mustafa EA, Dawood AE, Ebaid OM, Zidane OM (2013). Study of risk factors of diabetic foot ulcers. *Menoufia Medical Journal*, 27: 28-34.
- Kahraman C, Yumun G, Kahraman NK, Namdar ND, Cosgun S (2014). Neutrophil-to-lymphocyte ratio in diabetes mellitus patients with and without diabetic foot ulcer. *European Journal of Medical Sciences*, 1(1): 8-13.
- Ketema EB, Kibret KT (2015). Correlation of fasting and postprandial plasma glucose with HbA1c in assessing glycemic control; Systemic review and meta-analysis. *Archives of Public Health*, 73(43): 1-9.
- Khadke S, Harke S, Ghadge A, Kulkarni O, Bhalerao S, Diwan A, Pankaj M, *et al* (2015). Association of fasting plasma glucose and serum lipids in type 2 diabetics. *Indian Journal of Pharmaceutical Sciences*, 77(5): 630-634.
- Koolman J, Roehm KH (2005). Color atlas of biochemistry. New York: Thieme Stuttgart.
- Lieberman M, Marks AD, Smith C (2007). Essential medical biochemistry: A clinical approach. Boston: Lippincott Williams & Wilkins. 1
- Manaf A (2014). Insulin: Mekanisme sekresi dan aspek metabolisme. Dalam: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF

- (eds). Buku ajar ilmu penyakit dalam. Edisi ke 6. Jilid II. Jakarta: InternaPublishing.
- Mendes JJ, Neves J (2012). Diabetic foot infections: Current diagnosis and treatment. *The Journal of Diabetic Foot Complication*, 4(2): 26-45.
- Nichols TC (2013). Bad cholesterol breaking really bad. *Blood*, 122(22): 3551-53.
- Notoadmojo S (2005). Metodologi penelitian kesehatan. Jakarta: Rineke Cipta.
- PERKENI. Konsensus pengelolaan dan pencegahan DM tipe 2 di Indonesia, Jakarta: PB Perkeni; 2011.
- Purwanti OS (2013). Analisis faktor-faktor risiko terjaid ulkus kaki pada pasien diabetes melitus di RSUD Dr. Moewardi. Depok, Universitas Indonesia. Tesis.
- Putri HRN (2015). Perbedaan kadar low density lipoprotein antara penderita ulkus diabetik dan tanpa ulkus diabetik pada pasien diabetes melitus tipe 2 di RSUD Dr. Moewardi. Surakarta, Universitas Muhammadiyah Surakarta. Skripsi.
- Roza RL, Afriant R, Edward Z (2015). Faktor risiko terjaidnya ulkus diabetikum pada pasien diabetes melitus yang dirawat jalan dan inap di RSUP Dr M. Djamil dan RSI Ibnu Sina Padang. *Jurnal Kesehatan Andalas*, 4(1): 243-248.
- Rubeaan K, Derwish M, Quizi S, Youssef AM, Subhani SN, Ibrahim HM, et al (2015). Diabetic foot complications and their risk factors from large retrospective cohort study. *Journal Plos One*, 10(5): 1-17.
- Sastroasmoro S, Ismael S (2014). Dasar-dasar metodologi penelitian klinis. Edisi ke 5. Sagungseto.
- Schoen FJ, Cotran RS (2013). Pembuluh darah. Dalam: Kumar V, Cotran RS, Robbins SL, (eds). Buku ajar patologi. Edisi ke-7. Jakarta: Buku Kedokteran EGC, pp: 365-404.
- Singh S, Pai DR, Yuhhui C (2013). Diabetic foot ulcer-diagnosis and management. *Clinical Research on Foot and Ankle*, 1(3): 120.
- Sreenivas RA, Meera S, Ebenezer W, Kumar JS (2014). Correlation between glycemic control and lipid profile in type 2 diabetic patients: HbA1c as an indirect indicator of dyslipidemia. *Asian Journal of Pharmaceutical and Clinical Research*, 7(2): 153-155.
- Sukatemin (2013). Kejadian ulkus kaki diabetik, kajian hubungan nilai HbA1c, hiperglikemia, dislipidemia dan status vaskuler (berdasarkan pemeriksaan *Ankle Brachial Index/ABI*). Yogyakarta, Universitas Muhammadiyah Yogyakarta. Tesis.

- Suyono S (2014). Diabetes melitus di Indonesia. Dalam: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF. Buku ajar ilmu penyakit dalam jilid II. Edisi ke-6. Jakarta: Pusat Penerbitan Ilmu Penyakit Dalam, pp: 2315-22.
- Vishnu DM, Gowda DV, Shanmukha K, Raghunandan HV, Prashanth RG (2014). Complications and risk management of diabetic foot ulcer. *Journal of Scientific and Innovative Research*, 3(3): 363-71.
- Waspadji S (2014). Kaki diabetes. Dalam: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF (eds). Buku ajar ilmu penyakit dalam jilid II. Edisi ke-6. Jakarta: Pusat Penerbitan Ilmu Penyakit Dalam, pp: 2367-2374.
- Wiwanitkit J (2012). Correlation between hemoglobin A1C level and fasting blood glucose level; A summary on the reports in the setting with high prevalence of hemoglobin disorder. *Scientific Journal of the Faculty of Medicine*, 29(2): 89-92.
- Zubair M, Malik A, Ahmad J (2015). Diabetic foot ulcer: A review. *American Journal of Internal Medicine*, 3(2): 28-49.
- Zubair M., Malik A., & Ahmad J., 2012. Plasma adiponectin, IL-6, hsCRP, and TNF- $\alpha$  levels in subject with diabetic foot and their correlation with clinical variables in a North Indian Tertiary Care Hoapital. *Correlation*. 16: 772.

