

DAFTAR PUSTAKA

- Abu-Ashour W, Laurie T, Valcour J, Randell A, Donnan J, Howse P, Gamble JM. The Association between Diabetes Mellitus and Incident Infections: A Systematic Review and Meta-Analysis of Observational Studies. *BMJ Open Diabetes Research & Care*, vol. 5, no. 1, Mei 2017, hlm. 336.
- Alicic R, Rooney M, Tuttle K R. Diabetic Kidney Disease: Challenges, Progress, and Possibilities. *Clinical Journal of the American Society of Nephrology*, vol. 12, no. 12, Desember 2017, hlm. 2032–45.
- American Diabetes Association. 2019 Standards of Medical Care in Diabetes-2019. Jan;vol.42:S1. Tersedia dari URL: https://care.diabetesjournals.org/content/diacare/suppl/2018/12/17/42.Supp1ement_1.DC1/DC_42_S1_2019_UPDATED.pdf—Diakses pada tanggal 5 Januari 2020.
- Bhambar S, Deore P, Rathod R, Janrao S. Pneumonia in Diabetics: Clinico-Bacteriological Profile and Outcome. *International Journal of Medical and Health Research*, vol. 3, no. 6, Juni 2017, hlm. 62–66.
- Bril V, Breiner A, Perkins B A, Zochodne D. Neuropathy. *Canadian Journal of Diabetes*, vol. 42, April 2018, hlm. S217–21.
- Brown JD, Harnett J, Chambers R, Sato R. The Relative Burden of Community-Acquired Pneumonia Hospitalizations in Older Adults: A Retrospective Observational Study in the United States. *BMC Geriatrics*, vol. 18, no. 1, Desember 2018, hlm. 92.
- Dyck PJ, Kratz KM, Karnes J, Litchy W, Klein R, Pach JM, Wilson DM, et al. The Prevalence by Staged Severity of Various Types of Diabetic Neuropathy, Retinopathy, and Nephropathy in a Population-Based Cohort: The Rochester Diabetic Neuropathy Study. *Neurology*, vol. 43, no. 4, April 1993, hlm. 817–817.
- Esper AM, Moss M, Martin G. The Effect of Diabetes Mellitus on Organ Dysfunction with Sepsis: An Epidemiological Study. *Critical Care*, vol. 13, no. 1, 2009, hlm.18.
- Evans, Tom. Diagnosis and management of sepsis. *Clinical Medicine*, vol. 18, no. 2, April 2018, hlm. 146–49.
- Faselis C, Katsimardou A, Imprialos K, Deligkaris P, Kallistratos M, Dimitriadis K. Microvascular Complications of Type 2 Diabetes Mellitus. *Current Vascular Pharmacology*, vol. 18, no. 2, Januari 2020, hlm. 117–24.
- Frydrych LM, Fattahi F, Katherine H, Ward PA, Delano MJ. Diabetes and Sepsis: Risk, Recurrence, and Ruination. *Frontiers in Endocrinology*, vol. 8, Oktober 2017, hlm. 271.

- Gyawali B, Ramakrishna K, Dhamoon AS. Sepsis: The Evolution in Definition, Pathophysiology, and Management. *SAGE Open Medicine*, vol. 7, Januari 2019, hlm. 205031211983504.
- Hadi AR, Cornelia SC, Suwaidi JA. Endothelial Dysfunction: Cardiovascular Risk Factors, Therapy, and Outcome. *Vascular Health and Risk Management*, vol. 1, no. 3, September 2005, hlm. 183–98.
- He, Feng & Wu, Xianfeng & Xia, Xi & Peng, Fenfen & Huang, Fengxian & Yu, Xueqing. 2013. Pneumonia and Mortality Risk in Continuous Ambulatory Peritoneal Dialysis Patients with Diabetic Nephropathy. *PloS one*. 8. e61497. 10.1371/journal.pone.0061497.
- Huang M, Cai S, Su J. The Pathogenesis of Sepsis and Potential Therapeutic Targets. *International Journal of Molecular Sciences*, vol. 20, no. 21, Oktober 2019, hlm. 5376.
- Jensen A, Baunbæk G E, Andersen S, Petersen P, Benfield T, Faurholt-Jepsen, et al. Undiagnosed Diabetes Mellitus in Community-Acquired Pneumonia: A Prospective Cohort Study. *Clinical Infectious Diseases*, vol. 65, no. 12, November 2017, hlm. 2091–98.
- Kuziemski, K, Pieńkowskab W, Słomińskic K, Specjalskia K, Dziadziuszkob E, Jassema M, et al. Role of Quantitative Chest Perfusion Computed Tomography in Detecting Diabetic Pulmonary Microangiopathy. *Diabetes Research and Clinical Practice*, vol. 91, no. 1, Januari 2011, hlm. 80–86.
- Koh GCKW, Peacock SJ, Van der Poll T, Wiersinga WJ. The Impact of Diabetes on the Pathogenesis of Sepsis. *European Journal of Clinical Microbiology & Infectious Diseases*, vol. 31, no. 4, April 2012, hlm. 379–88.
- Kolahian, Saeed. Diabetic Lung Disease: Fact or Fiction? *Reviews in Endocrine and Metabolic Disorders*, vol. 20, no. 3, September 2019, hlm. 303–19.
- Kornum JB, Leiss V, Nürnberg B. Diabetes, Glycemic Control, and Risk of Hospitalization With Pneumonia: A Population-Based Case-Control Study. *Diabetes Care*, vol. 31, no. 8, Agustus 2008, hlm. 1541–45.
- Kowaas. M.,R., Pandelaki, K., Wongkar, M. C.P. Hubungan Kendali Gula Darah Dengan Faal Paru Pada Pasien Diabetes Melitus Di Poli Endokrin Rsup Prof. Dr. R. D. Kandou Manado. *Jurnal e-Clinic (eCl)*, Volume 3, Nomor 1, Januari-April 2015.
- L Baer, Stephanie. Community-Acquired Pneumonia (CAP): Practice Essentials, Overview, Etiology of Community-Acquired Pneumonia. November 2019. eMedicine, <https://emedicine.medscape.com/article/234240-overview>
- Lim, Andy. Diabetic Nephropathy ‐ Complications and Treatment. *International Journal of Nephrology and Renovascular Disease*, Oktober 2014, hlm. 361.

- Mandell LA, Metlay JP, Waterer GW, Long AC, Anzueto A, Brozek J, et al. Infectious Diseases Society of America/American Thoracic Society Consensus Guidelines on the Management of Community-Acquired Pneumonia in Adults. *Clinical Infectious Diseases*, vol. 44, no. Supplement_2, Maret 2007, hlm. S27–72.
- Mariani P, Shien T. Management of Community-Acquired Pneumonia in Adults. <https://www.mdedge.com/jcomjournal/article/157960/pulmonology/management-community-acquired-pneumonia-adults>. Diakses 2 Mei 2020.
- Modi AR, Kovacs C. Community-Acquired Pneumonia: Strategies for Triage and Treatment. *Cleveland Clinic Journal of Medicine*, vol. 87, no. 3, Maret 2020, hlm. 145–51.
- Musher DM, Thorner AR. Community-Acquired Pneumonia. *New England Journal of Medicine*, vol. 371, no. 17, Oktober 2014, hlm. 1619–28.
- Perhimpunan Dokter Paru Indonesia. *Pneumonia Komuniti: Pedoman Diagnosis dan Penatalaksanaan di Indonesia*. Jakarta: PDPI. 2003. Hal. 3-28.
- Park S, Kang HJ, Jeon J, Kim MJ, Lee IK. Recent Advances in the Pathogenesis of Microvascular Complications in Diabetes. *Archives of Pharmacal Research*, vol. 42, no. 3, Maret 2019, hlm. 252–62.
- Perkumpulan Endokrinologi Indonesia. *Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 2019*. PB PERKENI. Jakarta. 2019.
- Pitocco D, Fuso L, Conte EG, Zaccardi F, Condoluci C, Scavone G, Raffaele AI, et al. The Diabetic Lung - A New Target Organ? The Review of Diabetic Studies, vol. 9, no. 1, 2012, hlm. 23–35.
- Punthakee Z, Goldenberg R, Katz P. Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome. *Canadian Journal of Diabetes*, vol. 42, April 2018, hlm. S10–15.
- Ramachandran, A., Snehalatha, C., Vijay, V., Viswanathan, M. 1996. Diabetic retinopathy at the time of diagnosis of NIDDM in south Indian subjects. *Diabetes Res Clin Pract*, 32(1-2):111-114. doi: 10.1016/0168-8227(96)011850.
- Riset Kesehatan Dasar. Hasil Utama Riskesdas 2018. Kementerian Kesehatan RI. Tersedia dari URL: http://www.kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskesdas-2018_1274.pdf?opwvc=1. Diakses pada tanggal April 2020
- Schreiber, Anne K. Diabetic Neuropathic Pain: Physiopathology and Treatment. *World Journal of Diabetes*, vol. 6, no. 3, 2015, hlm. 432.

- Selvarajah D, Kar D, Khunti K, Davies MJ, Scott AR, Walker J, et al. Diabetic Peripheral Neuropathy: Advances in Diagnosis and Strategies for Screening and Early Intervention. *The Lancet Diabetes & Endocrinology*, vol. 7, no. 12, Desember 2019, hlm. 938–48.
- Sinha SR, Misra GA, Pandey RM, Yadav R, Tiwari S. Pulmonary functions in patients with type 2 diabetes mellitus & correlation with anthropometry & microvascular complications. 2004. *Indian Journal Medicine Res. Volume 119, Page 66-71.*
- Stoeckle M, Kaechb C, Trampuzb A, Zimmerlia W. The Role of Diabetes Mellitus in Patients With Bloodstream Infections. *Swiss Medical Weekly*, 9 Juni 2008, <https://pubmed.ncbi.nlm.nih.gov/18792825/>.
- Sulaiman MK. Diabetic Nephropathy: Recent Advances in Pathophysiology and Challenges in Dietary Management. *Diabetology & Metabolic Syndrome*, vol. 11, no. 1, Desember 2019, hlm. 7.
- Tejada S, Romero A, Rello J. Community-Acquired Pneumonia in Adults: What's New Focusing on Epidemiology, Microorganisms and Diagnosis? *Erciyes Tıp Dergisi/Erciyes Medical Journal*, vol. 40, no. 4, Desember 2018, hlm. 177–82.
- Timothy RJ, Burns AT, MacIsaac R, Prior DL, Gerche A. Diagnosis and Significance of Pulmonary Microvascular Disease in Diabetes. *Diabetes Care*, vol. 41, no. 4, April 2018, hlm. 854–61.
- World Health Association (WHO). Classification of Diabetes Mellitus 2019. <https://www.who.int/publications-detail/classification-of-diabetes-mellitus>. Diakses 2 April 2020.
- Yende S, Van der Poll T. Diabetes and Sepsis Outcomes – It Is Not All Bad News. *Critical Care*, vol. 13, no. 1, 2009, hlm. 117.