

DAFTAR PUSTAKA

1. Inzucchi SE, Bergenstal RM, Buse JB, Diamant M, Ferrannini E, Nauck M, Peters AL, Tsapas A, Wender R, Matthews DR. Management of hyperglycemia in type 2 diabetes: a patient-centered approach: position statement of the American Diabetes Association (ADA) and the European Association for the Study of Diabetes (EASD). *Diabetes Spectrum*. 2012. Available from: <https://spectrum.diabetesjournals.org/content/25/3/154.short>. DOI: <https://doi.org/10.2337/diaspect.25.3.154>
2. Dinas Kesehatan Kota Semarang. Profil Kesehatan Provinsi Jawa Tengah Tahun 2019. Semarang: Dinas Kesehatan Kota Semarang. 2019
3. Medical Record RSUD K.R.M.T Wongsonegoro Semarang. Data Komplikasi Diabetes Mellitus tahun 2021. Semarang. RSUD K.R.M.T Wongsonegoro. 2021
4. Nauli FA. *Identifikasi Dan Analisis Komplikasi Makrovaskuler dan Mikrovaskuler pada Pasien Diabetes Mellitus* (Doctoral dissertation, Riau University). 2015. Available from: <https://www.neliti.com/publications/185334/identifikasi-dan-analisis-komplikasi-makrovaskuler-dan-mikrovaskuler-pada-pasien#cite>.
5. Naranjo C, Ortega-Jiménez P, del Reguero L, Moratalla G, Failde I. Relationship between diabetic neuropathic pain and comorbidity. Their impact on pain intensity, diabetes complications and quality of life in patients with type-2 diabetes mellitus. *Diabetes Res Clin Pract*. 2020;165. Available from: <https://www.sciencedirect.com/science/article/abs/pii/S0168822720304861>. DOI. 10.1016/j.diabres.2020.108236.
6. Darraj A, Mahfouz MS, Alsabaani A, Sani M, Alameer A. Assessment of sleep quality and its predictors among patients with diabetes in Jazan, Saudi Arabia. *Diabetes, metabolic syndrome and obesity: targets and therapy*. 2018;11:523.

7. Birhanu TT, Salih MH, Abate HK. Sleep quality and associated factors among diabetes mellitus patients in a follow-up clinic at the University of Gondar Comprehensive Specialized Hospital in Gondar, Northwest Ethiopia: A cross-sectional study. *Diabetes, metabolic syndrome and obesity:targets.and.therapy*.2020;13:4859.
8. Surani S, Brito V, Surani A, Ghamande S. Effect of diabetes mellitus on sleep quality. *World journal of diabetes*. 2015;6(6):868. Available from:<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4478581/>
9. Abdelmaksoud AA, Salah NY, Ali ZM, Rashed HR, Abido AY. Disturbed sleep quality and architecture in adolescents with type 1 diabetes mellitus: Relation to glycemic control, vascular complications and insulin sensitivity. *Diabetes Res Clin Pract* [Internet]. 2021;174:108774. Available from: <https://doi.org/10.1016/j.diabres.2021.108774>.
10. Tang Y, Meng L, Li D, Yang M, Zhu Y, Li C, Jiang Z. Interaction of sleep quality and sleep duration on glycemic control in patients with type 2 diabetes mellitus. *Chinese medical journal*. 2014 Oct 20;127(20):3543-7.
11. Fitriyanti, Nurul. "Hubungan Kualitas Tidur dengan Kadar Gula Darah pada Pasien Diabetes Mellitus di RSUD Kabanjahe." (2018). available from: <https://repositori.usu.ac.id/handle/123456789/8081>.
12. Pradono J, Delima D, Kusumawardani N, Dany F, Kristanto Y. Contribution of Metabolic Syndrome in Controlling Diabetes Mellitus According to Gender in Indonesia (RISKESDAS 2018). *Global Journal of HealthScience*.2021;13(1):1-46.
13. Fiorentini A, Valente R, Perciaccante A, Tubani L. Sleep's quality disorders in patients with hypertension and type 2 diabetes mellitus. *International journal of cardiology*.2007Jan8;114(2):E50-2.
14. Selim S, Abougambou I, Abougambou AS. 2013. A Study Evaluating Prevalence Of Hypertension and Risk Factors Affecting on Blood

Pressure Control Among Type 2 Diabetes Patients Attending Teaching Hospital in Malaysia. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. pp.83-86.

15. Ummah M. *Hubungan Antara Stres Akademik dengan Kualitas Tidur pada Mahasiswa Pondok Pesantren* (Doctoral dissertation, Universitas Mercu Buana Yogyakarta). 2017
16. Amir N. *Gangguan Tidur pada Lanjut Usia. Diagnosis dan Penatalaksanaan, dalam Cermin Dunia Kedokteran* (hlm. 196-206). Jakarta. Grup PT. Kalbe Farma. 2007. https://www.itokindo.org/download/kesihatan/orang_tua_dimensia_parkinson_osteoporosis/GangguanTiduLansia.
17. Lanywati E. *Insomnia : gangguan sulit tidur*. Kanisius : Jakarta cetakan ke-7 ISBN 979-21-0008-3. 2008
18. Marliani D, Lukman M, Hidayati NO. *Gambaran kualitas pegawai delami brands manufacturing Bandung*. FIK Universitas Padjajaran Bandung, 2012.
19. Corwin EJ. *Buku saku patofisiologi: system kardiovaskuler ed 1*. Jakarta: EGC, 2009. p.485
20. Mirghani HO, Mohammed OS, Almutadha YM, Ahmed MS. Good sleep quality is associated with better academic performance among Sudanese medical students. *BMC research notes*. 2015 Dec;8(1):1-5.
21. Gustimigo ZP. Kualitas tidur penderita diabetes melitus. *Jurnal Majority*. 2015 Nov 1;4(8):133-8.
22. Edmealem A, Degu SG, Haile D, Gedfew M, Bewket B, Andualem A. Sleep Quality and Associated Factors among Diabetes, Hypertension, and Heart Failure Patients at Debre Markos Referral Hospital, Northwest Ethiopia. *Sleep Disorders*. 2020.
23. Amir AH, ul Islam Z, Jadoon MZ, Zeb S, Sabir S. Awareness diabetic retinopathy amongst known diabetics. *Journal of Postgraduate Medical Institute (Peshawar-Pakistan)*. 2007;21(1).

24. Tentero IN, Pangemanan DH, Polii H. Hubungan diabetes melitus dengan Kualitas Tidur. *e-Biomedik*.2016;4(2).
25. American Diabetes Association. Diagnosis and classification of diabetes mellitus. *Diabetes care*. 2014 Jan 1;37(Supplement 1):S81-90.
26. Decroli E, Kam A, Dillasamola D. The percentage of depressive symptoms in patients with type 2 Diabetes Mellitus in M Djamil General Hospital Padang, Indonesia. *Journal of Research in Pharmacy*. 2019 Apr 1;23(2).
27. Fatimah RN. Diabetes melitus tipe 2. *Jurnal Majority*. 2015 Jan 26;4(5).
28. Rodriguez-Gutierrez R, Lipska KJ, McCoy RG, Ospina NS, Ting HH, Montori VM. Hypoglycemia as an indicator of good diabetes care. *Bmj*. 2016 Mar 7;352.
29. Papatheodorou K, Banach M, Edmonds M, Papanas N, Papazoglou D. Complications of Diabetes. *J Diabetes Res*. 2015;2015. Available from: DOI.10.1155/2015/189525
30. Chawla A, Chawla R, Jaggi S. Microvascular and macrovascular complications in diabetes mellitus: Distinct or continuum? *Indian J Endocrinol Metab*. 2016;20(4):546–53. DOI. 10.4103/2230-8210.183480
31. Arikunto S. *Metode peneltian*. Jakarta: Rineka Cipta. 2010.
32. Nursalam. *Metodologi penelitian ilmu keperawatan: pendekatan praktis edisi 3*. Jakarta: Salemba Medika, 2014
33. Sumantri. *metodologi penelitian kesehatan. Edisi pertama*. Jakarta: Kencana.2015.
34. Carlson NR. *Physiology of behavior ed 11*. University of Massachusetts, Amherst, 2013. ISBN-13:978-0-205-87194-0.p.299
35. Sukmawati NM, Putra IG. Reliabilitas Kusioner Pittsburgh Sleep Quality Index (PSQI) Versi Bahasa Indonesia Dalam Mengukur Kualitas Tidur Lansia. *WICAKSANA: Jurnal Lingkungan dan Pembangunan*. 2019 26;3(2):30-8.
36. Cooper & Schindler, (2014). (Blumberg B, Cooper D, Schindler P. *EBOOK: \sBusiness Research Methods*. McGraw Hill; 2014 Mar 16.

37. Hami F, Tasalim R. Pengaruh Kualitas Tidur Pada Mahasiswa Baru Terhadap Indeks Prestasi Mahasiswa Di Universitas Sari Mulia Banjarmasin. *Jurnal Persatuan Perawat Nasional Indonesia (JPPNI)*. 2021 Sep 18;6(1):10-8.
38. Simanjatak TD, Saraswati LD, Muniroh M. Gambaran Kualitas Tidur Pada Penderita Diabetes Melitus Tipe-2 Di Wilayah Kerja Puskesmas Ngesrep. *Jurnal Kesehatan Masyarakat (Undip)*. 2018 Jan 2;6(1):328-35.
39. Edriani driani A. Hubungan Faktor Sosial Ekonomi & Faktor yang Tidak dan Bisa Dimodifikasi Terhadap Diabetes Melitus Pada Lansia dan Prelansia di Kelurahan Depok Jaya, Depok, Jawa Barat. Depok: Universitas.Indonesia.2012. Available from: <http://lib.ui.ac.id/file?file=digital/20308944Spdf-Amelia%20Edriani.pdf>.
40. Hasibuan RK, Hasna JA. Gambaran Kualitas Tidur pada Lansia dan Faktor-Faktor yang Mempengaruhinya di Kecamatan Kayangan, Kabupaten Lombok Utara, Nusa Tenggara Barat. *Jurnal Kedokteran dan Kesehatan*. 2021.Sep.5;17(2):187-95.
41. Taylor SS, Hughes JM, Coffman CJ, Jeffreys AS, Ulmer CS, Oddone EZ, Bosworth HB, Yancy WS, Allen KD. Prevalence of and characteristics associated with insomnia and obstructive sleep apnea among veterans with knee and hip osteoarthritis. *BMC Musculoskeletal Disorders*. 2018 Dec;19(1):1-8.
42. Oxyandi M. Analisis Determinan Perilaku Pasien Dalam Pencegahan Komplikasi Penyakit Diabetes Mellitus. *Jurnal kebidanan dan keperawatan*. 2014.1;10(2):154-62.
43. Kekenusa JS, Ratag BT, Wuwungan G. Analisis Hubungan Antara Umur dan Riwayat Keluarga Menderita DM dengan Kejadian Penyakit DM Tipe 2 Pada Pasien Rawat Jalan di Poliklinik Penyakit Dalam BLU RSUP Prof. Dr. R.D Kandou Manado. Manado: Universitas Sam Ratulangi. 2013. <http://fkm.unsrat.ac.id/wpcontent/uploads/2013/08/GLORIAWUWUNGAN-091511080.pdf>.

44. Prasetya Ab. *Studi Penggunaan Kombinasi Insulin Dan Oral Anti Diabetik (Oad) Pada Pasien Diabetes Melitus Tipe 2 (Penelitian Dilakukan di RSUD dr. Abdoer Rahem Situbondo)* (Doctoral dissertation, University of Muhammadiyah Malang).
45. Yuliani F, Oenzil F, Iryani D. Hubungan berbagai faktor risiko terhadap kejadian penyakit jantung koroner pada penderita diabetes melitus tipe 2. *Jurnal Kesehatan Andalas*.2014.Jan1:3.
46. Silih Y. Hubungan Antara Diabetes Melitus dengan Kejadian Hipertensi di Kecamatan Pontianak Selatan. *Jurnal Mahasiswa PSPD FK Universitas Tanjungpura*.2012;3(1).
47. Nadrati B, Supriatna LD. *Buerger Allen Exercise dan Ankle Brachial Indeks (ABI) Pada Penyandang Diabetes Melitus*. Penerbit NEM; 2021 Feb 19.
48. Yunartha M. Hubungan Lama Menderita Diabetes Mellitus Dengan Kualitas Tidur Penderita Diabetes Mellitus. *Scientia Journal*. 2022 May 18;11(1):617.Availablefrom:<https://ejournal.unaja.ac.id/index.php/scj/article/view/212>
49. Azizah N. Hubungan Antara Lama Menderita Dm dengan Kualitas Tidur Pada Pasien Diabetes Melitus Tipe 2 Di Rsi Sultan Agung Semarang(Doctoral Dissertation, Fakultas Ilmu Keperawatan Unissula).2017.
50. Kusniawati. Tesis Analisis Faktor yang Berkontribusi Terhadap Self Care Diabetes Pada Klien Diabetes Melitus Tipe 2 Di Rumah Sakit Umum Tangerang. Depok: FIK UI. 2011. Available from: <http://lontar.ui.ac.id/file?file=digital/20281676-T%20Kusniawati.pdf>.

51. Lainsamputty F, Manoppo IJ. Dimensi kualitas tidur subjektif dan korelasinya dengan depresi pada pasien diabetes melitus tipe 2. *Al-Asalmiya Nursing: Journal of Nursing Sciences*. 2022 Aug 6;11(1).
52. Pinheiro T, Thomas T, Devaraj U, Ramachandran P, Krishnaswamy UM. Prevalence of restless legs syndrome and quality of sleep in type 2 diabetics. *Journal of Diabetes and its Complications*. 2020 Dec 1;34(12):107727.
53. H. Narisawa, Y. Komada, T. Miwa, J. Shikuma, M. Sakurai, M. Odawara, et al. Prevalence, symptomatic features, and factors associated with sleep disturbance/insomnia in Japanese patients with type-2 diabetes. *Neuropsychiatr Dis Treat* [Internet], 13 (2017), pp. 1873-1880 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5525901/pdf/ndt-13-1873.pdf>
54. Meng LL, Tang YZ, Ni CL, Yang M, Song HN, Wang G, Li YZ, Zhang M, Li DQ. Impact of inflammatory markers on the relationship between sleep quality and incident cardiovascular events in type 2 diabetes. *Journal of Diabetes and its Complications*. 2015 Sep 1;29(7):882-6.
55. Göçer S, Yildirim T. Assessment of Sleep Quality in Patients with Type 2 Diabetes Mellitus: A Case-control Study. *Eastern Journal of Medicine*. 2021 Apr 1;26(2):273-9.
56. Medeiros, C., Bruin, V., Ferrer, D., Paiva, T., Montenegro Júnior, R., Forti, A., & Bruin, P. (2013). Excessive day time sleepiness in type 2 diabetes. *Arquivos*

Brasil *ciros de Endocrinologia & Metabologia*,57(6),425–430.https://doi.org/10.1590/s0004_27302013000600003

57. Zhu BQ, Li XM, Wang D, Yu XF. Sleep quality and its impact on glycaemic control in patients with type 2 diabetes mellitus. *International Journal of Nursing Sciences*. 2014 Sep 1;1(3):260-5.
58. Price,S.A.,&Wilson,L.M.(2012).Patofisiologi:Konsep klinis proses-proses penyakit.Jakarta:EGC kripke
59. Kripke DF. Hypnotics cause insomnia: evidence from clinical trials. *Sleep medicine*. 2014 Sep 1;15(9):1168-9.
60. Liu Y, Wheaton AG, Chapman DP, Cunningham TJ, Lu H, Croft JB. Prevalence of healthy sleep duration among adults—United States, 2014. *Morbidity and Mortality Weekly Report*. 2016 Feb 19;65(6):137-41.