DAFTAR PUSTAKA

Arendt, E. A. (2016). Osteoarthritis: Definition, Etiology, and Natural History. Dalam *Management of Knee Osteoarthritis in the Younger, Active Patient* (hlm. 3–15). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-662-48530-9_1

Asif, T., Ali Rana, A., Ahmed Zahoor, I., Ghaffar, N., Ahmad, I., & Idrees, Q. (2022). Quality of Life in Patients with Knee Osteoarthritis. *THE THERAPIST (Journal of Therapies & Rehabilitation Sciences)*, 28–31. https://doi.org/10.54393/tt.v3i1.39

Clynes, M. A., Jameson, K. A., Edwards, M. H., Cooper, C., & Dennison, E. M. (2019). Impact of osteoarthritis on activities of daily living: does joint site matter? *Aging Clinical and Experimental Research*, *31*(8), 1049–1056. https://doi.org/10.1007/s40520-019-01163-0

Cui, A., Li, H., Wang, D., Zhong, J., Chen, Y., & Lu, H. (2020). Global, regional prevalence, incidence and risk factors of knee osteoarthritis in population-based studies. *EClinicalMedicine*, *29–30*, 100587. https://doi.org/10.1016/j.eclinm.2020.100587

Dhaifullah, M. R., Meregawa, P. F., Aryana, I. G. N. W., & Subawa, I. W. (2023). HUBUNGAN USIA, JENIS KELAMIN, DAN PEKERJAAN TERHADAP DERAJAT KEPARAHAN PENDERITA OSTEOARTRITIS LUTUT BERDASARKAN KELLGREN-LAWRENCE DI RSUP SANGLAH DENPASAR. *E-Jurnal Medika Udayana*, *12*(1), 107. https://doi.org/10.24843/MU.2023.V12.i01.P18

Geng, R., Li, J., Yu, C., Zhang, C., Chen, F., Chen, J., Ni, H., Wang, J., Kang, K., Wei, Z., Xu, Y., & Jin, T. (2023). Knee osteoarthritis: Current status and research progress in treatment (Review). *Experimental and Therapeutic Medicine*, *26*(4), 481. https://doi.org/10.3892/etm.2023.12180

Gignac, M. A. M., Irvin, E., Cullen, K., Van Eerd, D., Beaton, D. E., Mahood, Q., McLeod, C., & Backman, C. L. (2020). Men and Women's Occupational Activities and the Risk of Developing Osteoarthritis of the Knee, Hip, or Hands: A Systematic Review and Recommendations for Future Research. *Arthritis Care & Research*, *72*(3), 378–396. https://doi.org/10.1002/acr.23855

Hamood, R., Tirosh, M., Fallach, N., Chodick, G., Eisenberg, E., & Lubovsky, O. (2021). Prevalence and Incidence of Osteoarthritis: A Population-Based Retrospective Cohort Study. *Journal of Clinical Medicine*, *10*(18), 4282. https://doi.org/10.3390/jcm10184282

Hartono, A. A. F., Darmayanti, D., & Husen, Abd. H. (2024). KARAKTERISTIK PASIEN OSTEOARTHRITIS LUTUT BERDASARKAN FOTO RONTGEN LUTUT DI RSD KOTA TIDORE KEPULAUAN . *JURNAL KESEHATAN TAMBUSAI*, *5*(1), 2135–2143. https://doi.org/https://doi.org/10.31004/jkt.v5i1.26814

Hawkins, T., & Barr, A. (2015). Osteoarhritis: pathophysiology and diagnosis. *Clinical Pharmacist*, *7*. https://doi.org/10.1211/PJ.2015.20068288

He, Y., Li, Z., Alexander, P. G., Ocasio-Nieves, B. D., Yocum, L., Lin, H., & Tuan, R. S. (2020). Pathogenesis of Osteoarthritis: Risk Factors, Regulatory Pathways in Chondrocytes, and Experimental Models. *Biology*, *9*(8), 194. https://doi.org/10.3390/biology9080194

Helmi, R. Y., Najirman, Manuaba, I. A. R. W., Rahmadi, A. R., Kurniari, P. K., Chair, M., Warlisti, I. V., Kurniawan, E., Isbagio, H., Kalim, H., Hidayat, R., Hamijoyo, L., Wahono, C. Si., & Sumariyono. (2023). Indonesian Rheumatology Association (IRA) Recommendations for Diagnosis and Management of Osteoarthritis (Knee, Hand, Hip). *Indonesian Journal of Rheumatology*, *15*(1), 683–706. https://doi.org/10.37275/ijr.v15i1.225

Hunter, D. J., & Bierma-Zeinstra, S. (2019). Osteoarthritis. *The Lancet*, *393*(10182), 1745–1759. https://doi.org/10.1016/S0140-6736(19)30417-9

Jang, S., Lee, K., & Ju, J. H. (2021). Recent Updates of Diagnosis, Pathophysiology, and Treatment on Osteoarthritis of the Knee. *International Journal of Molecular Sciences*, *22*(5), 2619. https://doi.org/10.3390/ijms22052619

Kapitan, J. M. N., Rante, S. D. T., & Tallo, S. R. (2020). HUBUNGAN OBESITAS DENGAN DERAJAT OSTEOARTRITIS GENU PADA LANSIA DI RSUD PROF. Dr. W. Z. JOHANNES KUPANG . *Cendana Medical Journal*, *8*(1), 506–511. https://doi.org/https://doi.org/10.35508/cmj.v8i1.2659

Kohn, M. D., Sassoon, A. A., & Fernando, N. D. (2016). Classifications in Brief: Kellgren-Lawrence Classification of Osteoarthritis. *Clinical Orthopaedics & Related Research*, *474*(8), 1886–1893. https://doi.org/10.1007/s11999-016-4732-4

Laporan Nasional Riskesdas 2018. (2019). Badan Penelitian dan Pengembangan Kesehatan. https://repository.badankebijakan.kemkes.go.id/id/eprint/3514

Loeser, R. F. (2017). The Role of Aging in the Development of Osteoarthritis. *Transactions of the American Clinical and Climatological Association*, *128*, 44–54.

Musumeci, G., Aiello, F., Szychlinska, M., Di Rosa, M., Castrogiovanni, P., & Mobasheri, A. (2015). Osteoarthritis in the XXIst Century: Risk Factors and Behaviours that Influence Disease Onset and Progression. *International Journal of Molecular Sciences*, *16*(12), 6093–6112. https://doi.org/10.3390/ijms16036093

Mutiwara, E., Najirman, N., & Afriwardi, A. (2016). Hubungan Indeks Massa Tubuh dengan Derajat Kerusakan Sendi pada Pasien Osteoartritis Lutut di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas*, *5*(2). https://doi.org/10.25077/jka.v5i2.525

Nedunchezhiyan, U., Varughese, I., Sun, A. R., Wu, X., Crawford, R., & Prasadam, I. (2022). Obesity, Inflammation, and Immune System in Osteoarthritis. *Frontiers in Immunology*, *13*. https://doi.org/10.3389/fimmu.2022.907750

Palazzo, C., Nguyen, C., Lefevre-Colau, M.-M., Rannou, F., & Poiraudeau, S. (2016). Risk factors and burden of osteoarthritis. *Annals of Physical and Rehabilitation Medicine*, *59*(3), 134–138. https://doi.org/10.1016/j.rehab.2016.01.006

Peshkova, M., Lychagin, A., Lipina, M., Di Matteo, B., Anzillotti, G., Ronzoni, F., Kosheleva, N., Shpichka, A., Royuk, V., Fomin, V., Kalinsky, E., Timashev, P., & Kon, E. (2022). Gender-Related Aspects in Osteoarthritis Development and Progression: A Review. *International Journal of Molecular Sciences*, *23*(5), 2767. https://doi.org/10.3390/ijms23052767

Primorac, D., Molnar, V., Rod, E., Jeleč, Ž., Čukelj, F., Matišić, V., Vrdoljak, T., Hudetz, D., Hajsok, H., & Borić, I. (2020). Knee Osteoarthritis: A Review of Pathogenesis and State-Of-The-Art Non-Operative Therapeutic Considerations. *Genes*, *11*(8), 854. https://doi.org/10.3390/genes11080854

Sibarani, J. J., Kuntara, A., & Rasyid, R. P. H. N. (2021). Korelasi antara Usia dan Derajat Osteoartritis Sendi Lutut Berdasarkan Sistem Klasifikasi Kellgren-Lawrence di RSUP Dr. Hasan Sadikin Bandung Tahun 2019-2020. *Journal of Medicine and Health*, *3*(1), 16–25. https://doi.org/10.28932/jmh.v3i1.3218

St. Nur Ashilah Nafi'ah, Prema Hapsari Hidayati, Andi Kartini Eka Yanti, Sam, A. D. P., & Abdullah, R. P. I. (2023). Karakteristik Pasien Osteoarthritis pada Unit Rawat Jalan di Rumah Sakit Ibnu Sina Makassar Tahun 2018-2021. *Fakumi Medical Journal: Jurnal Mahasiswa Kedokteran*, *3*(3), 178–189. https://doi.org/10.33096/fmj.v3i3.219

Steinmetz, J. D., Culbreth, G. T., Haile, L. M., Rafferty, Q., Lo, J., Fukutaki, K. G., Cruz, J. A., Smith, A. E., Vollset, S. E., Brooks, P. M., Cross, M., Woolf, A. D., Hagins, H., Abbasi-Kangevari, M., Abedi, A., Ackerman, I. N., Amu, H., Antony, B., Arabloo, J., … Kopec, J. A. (2023). Global, regional, and national burden of osteoarthritis, 1990–2020 and projections to 2050: a systematic analysis for the Global Burden of

Disease Study 2021. *The Lancet Rheumatology*, *5*(9), e508–e522. https://doi.org/10.1016/S2665-9913(23)00163-7

Swastini, N. P., Ismunandar, H., Wintoko, R., Hadibrata, E., & Djausal, A. N. (2022). Faktor Resiko Osteoarthritis. *Medical Profession Journal of Lampung*, *12*(1), 49–54. https://doi.org/10.53089/medula.v12i1.329

Tanchev, P. (2017). Osteoarthritis or Osteoarthrosis: Commentary on Misuse of Terms. *Reconstructive Review*, *7*(1). https://doi.org/10.15438/rr.7.1.178

Thati, S. (2021). Gender Differences in Osteoarthritis of Knee. *Journal of Mid-life Health*, *12*(1), 16–20. https://doi.org/10.4103/jmh.jmh_35_21

The Risk Factors Effect of Knee Osteoarthritis Towards Postural Lateral Sway. (2020). *Indian Journal of Forensic Medicine & Toxicology*. https://doi.org/10.37506/ijfmt.v14i2.3196