

DAFTAR PUSTAKA

- Anggoro, D. A., & Wulandari, I. D. (2019). PENATALAKSANAAN FISIOTERAPI PADA OSTEOARTHRITIS KNEE BILLATERAL DENGAN MODALITAS TENS , LASER DAN TERAPI LATIHAN. *Jurnal PENA*, 33(2), S2–S3.
- Beard, D. J., Davies, L. J., Cook, J. A., Maclennan, G., Price, A., Kent, S., Hudson, J., Carr, A., & Leal, J. (2019). *The clinical and cost-effectiveness of total versus partial knee replacement in patients with medial compartment osteoarthritis (TOPKAT): 5-year outcomes of a randomised controlled trial*. 394, 5–9. [https://doi.org/10.1016/S0140-6736\(19\)31281-4](https://doi.org/10.1016/S0140-6736(19)31281-4)
- Bieler, T., Anderson, T., Beyer, N., & Rosthøj, S. (2020). The Impact of Self-Efficacy on Activity Limitations in Patients With Hip Osteoarthritis: Results From a Cross-Sectional Study. *ACR Open Rheumatology*, 2(12), 741–749. <https://doi.org/10.1002/acr2.11198>
- Bisa, M. (2019). Intervensi Mulligan Mobilization With Movementlebih Baik Darisemisquat Exercisedalam Meningkatkan Fungsional Sendi Lutut Pada Kasus Chondromalacia Patella. *Jurnal Dinamika Pendidikan*, 11(3), 270. <https://doi.org/10.33541/jdp.v11i3.895>
- Bisa, M., Anggiat, L., Rahmansyah, B., Manik, J. W. H., Budhyanti, W., & Lisnaini. (2021). *Panduan Status Klinis Fisioterapi: Dokumentasi Proses Fisioterapi*. 14.
- Fingleton, C., Smart, K., Moloney, N., Fullen, B. M., & Doody, C. (2015). Pain sensitization in people with knee osteoarthritis: A systematic review and meta-analysis. *Osteoarthritis and Cartilage*, 23(7), 1043–1056. <https://doi.org/10.1016/j.joca.2015.02.163>
- Free, F. (2015). *OSTEOARTHRITIS*.
<https://flexfreeclinic.com/infokesehatan/detail/31?title=osteoarthritis>
- Heckman, J. J., Moon, S. H., Pinto, R., Savelyev, P., & Yavitz, A. (2010). A new cost-benefit and rate of return analysis for the perry preschool program: A summary. *Childhood Programs and Practices in the First Decade of Life: A Human Capital Integration*, May 2014, 366–380.
<https://doi.org/10.1017/CBO9780511762666.020>
- Hertuida Clara. (2018). Penerapan Teori Self-Care Orem Pada Asuhan Keperawatan Pasien dengan Osteoarthritis Genu Bilateral. *Buletin Kesehatan: Publikasi Ilmiah Bidang Kesehatan*, 2(1), 1–19. <https://doi.org/10.36971/keperawatan.v2i1.30>
- Indonesia, I. F. (2016). *Pedoman Praktik Klinik Fisioterapi*. 1–23.
- KEMENKES. (2015). *PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 74 TAHUN 2015, UPAYA PENINGKATAN KESEHATAN DAN PENCEGAHAN PENYAKIT DENGAN*. 2015.
- KEMENKES. (2019). *PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA*

NOMOR 4 TAHUN 2019.

Kemenkes R1. (2019). Profil Kesehatan Indonesia 2019. In *Kementerian Kesehatan Republik Indonesia*. <https://pusdatin.kemkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-indonesia-2019.pdf>

Kisner & Colby, 2012. (n.d.). *MUSCULOKELETAL ULTRASOUND GETING STARTED*. 2012. file:///C:/Users/MURNIS~1/AppData/Local/Temp/%7BFE6A7D0E-B0C1-4D5D-AA18-2382A1DB03C1%7D/%7B65A34BB5-5B96-4C8D-8EF5-B01603DD37F4%7D/2016_Introduction_to_Musculoskeletal.pdf

Latifah, K. (2022). PEMBERIAN TERAPI LATIHAN, ULTRASOUND (US) SERTA TRANSCUTANEOUS ELECTRICAL NERVE STIMULATION (TENS) PADA PASIEN OSTEOARTHRITIS KNEE BILATERAL Kunti. *Health Sains*, 33(1), 1–12.

Martin, R. L., Davenport, T. E., Reischl, S. F., McPoil, T. G., Matheson, J. W., Wukich, D. K., McDonough, C. M., Altman, R. D., Beattie, P., Cornwall, M., Davis, I., DeWitt, J., Elliott, J., Irrgang, J. J., Kaplan, S., Paulseth, S., Torburn, L., Zachazewski, J., & Godges, J. J. (2014). Heel pain - Plantar fasciitis: Revision 2014. *Journal of Orthopaedic and Sports Physical Therapy*, 44(11), A1–A33. <https://doi.org/10.2519/jospt.2014.0303>

Mezganni, M. (2004). *Translation , adaptation and validation of the Western Ontario and McMaster Universities osteoarthritis index (WOMAC) for an Arab population : the Sfax modified WOMAC Mohammad Guermazi MD †, Serge Poiraudieu MD , PhD ‡,§*, Monem Yahia MD †, Monia Mezgan*. 459–468. <https://doi.org/10.1016/j.joca.2004.02.006>

Milenia, S., & Rahman, I. (2016). Penatalaksaan fisioterapi pada kasus osteoartritis genu bilateral dengan menggunakan modalitas TENS, SWD dan Quadricep Setting di RSU Pindad Kota Bandung (Tesis). *Journal of Health Science and Physiotherapy*, 3(3), 125–131.

NUGRAHA, M. H. S., SARASWATI, P. A. S., & ADHITYA, I. P. G. S. (2016). PERBEDAAN EFEKTIFITAS INTERVENSI MICROWAVE DIATHERMY DAN ISOMETRIC QUADRICEPS MUSCLE EXERCISE DENGAN MICROWAVE DIATHERMY DAN PERTURBATION TRAINING TERHADAP PENINGKATAN KEMAMPUAN FUNGSIONAL PADA PENDERITA OSTEOARTHRITIS GENU. *Jurnal Kedokteran*, 147(March), 11–40. b662543be98666fc7c19aacd9be0765.pdf

Pavone, V., Vescio, A., Turchetta, M., Maria, S., & Giardina, C. (2021). *Injection-Based Management of Osteoarthritis of the Knee : A Systematic Review of Guidelines*. 12(April), 1–6. <https://doi.org/10.3389/fphar.2021.661805>

Pratama, A. D. (2019). *INTERVENSI FISIOTERAPI PADA KASUS OSTEOARTRITIS GENU DI RSPAD GATOT SOEBROTO*. 1(2), 21–34.

Purnomo, D., Abidin, Z., & Wicaksono, R. D. (2017). *PENGARUH MICRO WAVE DIATHERMY DAN TERAPI LATIHAN PADA OSTEOARTHRITIS GENU MICRO*. 1(2), 10–17.

Purwantini & Setiani. (2022). Jurnal Keperawatan Muhammadiyah Bengkulu. *Sereal Untuk*, 8(1), 51.

Rahardjo. (2017). STUDI KASUS DALAM PENELITIAN KUALITATIF: KONSEP DAN PROSEDURNYA. *STUDI KASUS DALAM PENELITIAN KUALITATIF: KONSEP DAN PROSEDURNYA*, 87(1,2), 149–200. <http://repository.uin-malang.ac.id/1104/1/Studi-kasus-dalam-penelitian-kualitatif.pdf>

Schulc, E., Pallauf, M., Mueller, G., Wildbahner, T., & Them, C. (2015). *Is the Barthel Index an Adequate Assessment Tool for Identifying a Risk Group in Elderly People Living at Home? International Journal of Nursing & Clinical Practices*. 2.

Siddik, M., & Haryadi, R. D. (2020). *The Risk Factors Effect of Knee Osteoarthritis Towards Postural Lateral Sway*. 14(2), 1787–1792.

Sjögren Forss, K., Stjernberg, L., & Ekvall Hansson, E. (2017). Osteoarthritis and fear of physical activity—The effect of patient education. *Cogent Medicine*, 4(1), 1328820.

<https://doi.org/10.1080/2331205x.2017.1328820>

Sugijanto, & Army, H. (2015). Efektifitas Latihan Koreksi Postur Terhadap Disabilitas dan Nyeri Leher Kasus Sindroma Miofasisial Otot Upper Trapezius Mahasiswa Wanita Universitas Esa Unggul. *Journal Fisioterapi*, 15(2), 69–83.

Suiraoaka, 2012. (2020). Diabetes mellitus dan penyakit saluran pernapasan. In *Bab I*. file:///C:/Users/MURNIS~1/AppData/Local/Temp/%7BFE6A7D0E-B0C1-4D5D-AA18-2382A1DB03C1%7D/%7B9D93FED7-67CA-4425-A6F3-A13768F0090B%7D/adoc.pub_penyakit-global-pada-masyarakat-suiraoka-2012.pdf

Washilah, K., Siddik, M., & Sanyoto, D. D. (2021). Literature Review: Hubungan Biomekanika Lutut Terhadap Faktor Risiko Pasien Osteoarthritis Lulut. *Jurnal Mahasiswa Pendidikan Kedokteran*, 4(3), 659–668.

<https://ppjp.ulm.ac.id/journals/index.php/hms/article/view/4557>

Winangun, W. (2019). Diagnosis Dan Tatalaksana Komprehensif Osteoarthritis. *Jurnal Kedokteran*, 5(1), 125. *Jurnal Kedokteran*, 5(1), 125.

Zaki, A. (2013). *Buku Saku Osteoarthritis lutut*.

<https://juke.kedokteran.unila.ac.id/index.php/majority/article/download/572/576>