

DAFTAR PUSTAKA

- Alsayed, H. N., Alkhateeb, M. A., Aldossary, A. A., Houbani, K. M., Aljamaan, Y. M., & Alrashidi, Y. A. (2023). Risk of anterior cruciate ligament injury in population with elevated body mass index. *Medicinski Glasnik*, 20(1), 83–87. <https://doi.org/10.17392/1517-22>
- Assaf, S. S. (2018). *Hubungan Aktivitas Fisik Terhadap Indeks Massa Tubuh (Imt) Pada Tentara Kodim 0619 Purwakarta Tahun 2017 Ditinjau Dari Kedokteran Dan Islam* [Yarsi University]. <https://digilib.yarsi.ac.id/10559/>
- Bakri, E. G. A. (2024). The Prevalence Type of the Meniscus Tear in Patients with Anterior Cruciate Ligament (ACL) Injury, in Abu Arish General Hospital, Jazan, KSA. *Open Journal of Applied Sciences*, 14(07), 1625–1636. <https://doi.org/10.4236/ojapps.2024.147106>
- Cox, C. F., Black, A. C., & Hubbard, J. B. (2023). *Anatomy, Bony Pelvis and Lower Limb, Knee Lateral Meniscus*. StatPearls Publishing. <https://doi.org/30137778>
- Darmawan, M. A. (2023). *Hubungan Antara Usia Dan Indeks Massa Tubuh (Imt) Dengan Derajat Keparahan Cedera Acl Pada Pasien Umum Dan Prajurit Tni Di Rspad Gatot Soebroto*.
- Dhuhairi, M. S., Israwan, W., Zakaria, A., & Hargiani, F. X. (2021). Pengaruh Pemberian Cryotherapy terhadap Penurunan Nyeri pada Pasien Post-op ACL di Rumah Sakit Al-Irsyad Surabaya. *TRIK: Tunas-Tunas Riset Kesehatan*, 11(November), 219–222. <https://doi.org/https://dx.doi.org/10.33846/2trik11406>
- Drake, R. L., Vogl, W., & Mitchell, A. W. M. (2017). Gray's Anatomy International Ed. In *Elsevier Churcill Livingstone* (Vol. 4, Issue 1).
- Evans, J., Mabrouk, A., & Nielson, J. L. (2023). *Anterior Cruciate Ligament Knee Injury*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK499848/>
- Farrell, C., Shamrock, A. G., Black, A. C., & Kiel, J. (2023). *Anatomy, Bony Pelvis and Lower Limb: Medial Meniscus*. StatPearls Publishing. <https://doi.org/30725961>
- Festiawan, R. (2021). Terapi Dan Rehabilitasi Cedera Olahraga. *Universitas Jendral Soedirman, January*, 1–27. <https://doi.org/10.31219/osf.io/gzcr3>
- Hagino, T., Ochiai, S., Senga, S., Yamashita, T., Wako, M., Ando, T., & Haro, H. (2015). Meniscal tears associated with anterior cruciate ligament injury. *Archives of Orthopaedic and Trauma Surgery*, 135(12), 1701–1706. <https://doi.org/10.1007/s00402-015-2309-4>
- Hosseininejad, S. M., Meybodi, M. K. E., Raei, M., & Rahimnia, A. (2024). Prevalence and mechanisms of anterior cruciate ligament tears in military personnel: A cross-sectional study in Iran. *PLoS ONE*, 19(6), 1–11. <https://doi.org/10.1371/journal.pone.0303326>
- Hulet, C., Pereira, H., Peretti, G., & Denti, M. (2016). Surgery of the Meniscus. In *Surgery of the Meniscus*. https://doi.org/10.1007/978-3-662-49188-1_48
- Jagadeesh, N., Kapadi, S., Deva, V., & Kariya, A. (2022). Risk Factors of ACL Injury. *IntechOpen*, 18. <https://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics>

- Kalawadia, J. V., Guenther, D., Irrarázaval, S., & Fu, F. H. (2018). Anatomy and Biomechanics of the Anterior Cruciate Ligament. In *The Anterior Cruciate Ligament: Reconstruction and Basic Science: Second Edition* (Second Ed.). Elsevier. <https://doi.org/10.1016/B978-0-323-38962-4.00001-1>
- Keyhani, S., Esmailiejah, A. A., Mirhoseini, M. S., Hosseininejad, S. M., & Ghanbari, N. (2020). The prevalence, zone, and type of the meniscus tear in patients with anterior cruciate ligament (ACL) injury; Does delayed ACL reconstruction affects the meniscal injury? *Archives of Bone and Joint Surgery*, 8(3), 432–438. <https://doi.org/10.22038/abjs.2019.39084.2076>
- Lestari, B., Tinduh, D., & Lumintuarso, R. (2020). BMI Patient Injury Anterior Cruciate Ligament (ACL) Post Operative And Conservative Action. *STRADA Jurnal Ilmiah Kesehatan*, 9(1), 6–11. <https://doi.org/10.30994/sjik.v9i1.263>
- Luvsannyam, E., Jain, M. S., Leitao, A. R., Maikawa, N., & Leitao, A. E. (2022). Meniscus Tear: Pathology, Incidence, and Management. *Cureus*, 14(5). <https://doi.org/10.7759/cureus.25121>
- Mansori, A. El, Lording, T., Schneider, A., Dumas, R., Servien, E., & Lustig, S. (2018). Incidence and patterns of meniscal tears accompanying the anterior cruciate ligament injury: possible local and generalized risk factors. *International Orthopaedics*, 42(9), 2113–2121. <https://doi.org/10.1007/s00264-018-3992-x>
- Mattu, A. T., Ghali, B., Linton, V., Zheng, A., & Pike, I. (2022). Prevention of Non-Contact Anterior Cruciate Ligament Injuries among Youth Female Athletes: An Umbrella Review. *International Journal of Environmental Research and Public Health*, 19(8). <https://doi.org/10.3390/ijerph19084648>
- Nadia, S. S., Ika, R., & Politeknik Piksi Ganesha. (2021). Penatalaksanaan Fisioterapi Pada Kasus Cedera Meniscus Dextra Dengan Modalitas Tens, Ultrasound, Dan Terapi Latihan Di Koni Jawa Barat. *Jurnal Kesehatan Dan Masyarakat (Jurnal KeFis)*, 1(1), 1–13.
- Ochi, M., Shino, K., Yasuda, K., & Kurosaka, M. (2016). ACL Injury and its Treatment. In *ACL Injury and its Treatment*. https://doi.org/10.1007/978-4-431-55858-3_11
- Paschos, N. K., & Howell, S. M. (2016). Anterior cruciate ligament reconstruction: Principles of treatment. *EFORT Open Reviews*, 1(11), 398–408. <https://doi.org/10.1302/2058-5241.1.160032>
- Raj, M. A., & Bubnis, M. A. (2023). *Knee Meniscal Tears*. <https://www.ncbi.nlm.nih.gov/books/NBK431067/>
- Safitri, E., & Listyani, R. H. (2021). Makna Diri Perempuan Prajurit Tni-Ad (Studi Korps Wanita Angkatan Darat“KOWAD” Kodam V Brawijaya). *Paradigma*, 10(1).
- Salam, F. A., Yuliarto, H., & Ariestika, E. (2021). Physical activity and subjective well-being in old age in Indonesia. *Journal Sport Area*, 6(3), 358–366. [https://doi.org/10.25299/sportarea.2021.vol6\(3\).6948](https://doi.org/10.25299/sportarea.2021.vol6(3).6948)
- Sanjaya, W. (2021). *Penelitian Pendidikan : Jenis, Metode, dan Prosedur* (4th ed.). Kencana.

- Santoso, I., Sari, I. D. K., Noviana, M., & Pahlawi, R. (2018). Penatalaksanaan Fisioterapi Pada Post Op Rekonstruksi Anterior Cruciate Ligament Sinistra Grade III Akibat Ruptur Di RSPAD Gatot Soebroto. *Jurnal Vokasi Indonesia*, 6(1), 66–80. <https://doi.org/10.7454/jvi.v6i1.117>
- Sari, A., Burak, G., & Dinçel, Y. M. (2018). Meniscus Tear and Review of the Literature. *Intech, 11(tourism)*, 13. <https://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics>
- Sastroasmoro, S., & Ismael, S. (2016). *Dasar-dasar Metodologi Penelitian Klinis* (5th ed.). Sagung Seto.
- Schilaty, N. D., Nagelli, C., Bates, N. A., Sanders, T. L., Krych, A. J., Stuart, M. J., & Hewett, T. E. (2017). Incidence of second anterior cruciate ligament tears and identification of associated risk factors from 2001 to 2010 using a geographic database. *Orthopaedic Journal of Sports Medicine*, 5(8). <https://doi.org/10.1177/2325967117724196>
- Sitorus, R. J. (2023). *Buku Ajar Dasar Epidemiologi* (W. Kuniawadi (ed.)). Wawasan Ilmu.
- Snoeker, B. A. M., Bakker, E. W. P., Kegel, C. A. T., & Lucas, C. (2013). Risk factors for meniscal tears: A systematic review including meta-analysis. *Journal of Orthopaedic and Sports Physical Therapy*, 43(6), 352–367. <https://doi.org/10.2519/jospt.2013.4295>
- Standring, S. (2015). *Gray's Anatomy* (41st ed.). Elsevier Health Science.
- Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (19th (ed.)). Penerbit Alfabeta.
- Timsinha, S., & Parajuli, S. R. (2022). Mechanical Injury among Medicolegal Cases in the Department of Emergency in a Tertiary Care Centre: A Descriptive Cross-sectional Study. *Journal of the Nepal Medical Association*, 60(256), 1000–1003. <https://doi.org/10.31729/jnma.7914>
- Venkataraman, S., Ethiraj, P., Shanthappa, A. H., & Vellingiri, K. (2022). Association of Meniscus Injuries in Patients With Anterior Cruciate Ligament Injuries. *Cureus*, 14(6). <https://doi.org/10.7759/cureus.25878>
- Wijayasurya, S., & Setiadi, T. H. (2021). Cedera Ligamen Krusiatum Anterior. *Jurnal Muara Medika Dan Psikologi Klinis*, 1(1), 98. <https://doi.org/10.24912/jmmpk.v1i1.12091>