DAFTAR PUSTAKA

Abulhasan, J., & Grey, M. (2017). Anatomy and Physiology of Knee Stability. *Journal of Functional Morphology and Kinesiology*, *2*(4), 2-11. https://doi.org/10.3390/jfmk2040034

Adams, B. G., Houston, M. N., & Cameron, K. L. (2021). The Epidemiology of Meniscus Injury. *Sports Medicine and Arthroscopy Review*, *29*(3), e24–e33. https://doi.org/10.1097/JSA.0000000000000329

Alici, T., Esenyel, C. Z., Esenyel, M., Imren, Y., Ayanoglu, S., & Cubuk, R. (2011). Relationship between Meniscal Tears and Tibial Slope on the Tibial Plateau. *The Eurasian Journal of Medicine*, *42*(3), 146–151. https://doi.org/10.5152/eajm.2011.35

Altinayak, H., & Karatekin, Y. S. (2023). Increased Medial Femoral Condyle Angle and Narrow Intercondylar Notch Are Associated With Medial Meniscus Posterior Root Tear. *Arthroscopy: the journal of arthroscopic & related surgery : official publication of the Arthroscopy Association of North America and the International Arthroscopy Association*, *39*(10), 2154–2163. https://doi.org/10.1016/j.arthro.2023.02.020

Baker, P., Reading, I., Cooper, C., & Coggon, D. (2003). Knee disorders in the general population and their relation to occupation. *Occupational and environmental medicine*, *60*(10), 794–797. https://doi.org/10.1136/oem.60.10.794

Bojicic, K. M., Beaulieu, M. L., Imaizumi Krieger, D. Y., Ashton-Miller, J. A., & Wojtys, E. M. (2017). Association between lateral posterior tibial slope, body mass index, and ACL injury risk. *Orthopaedic Journal of Sports Medicine*, *5*(2), 1-7. https://doi.org/10.1177/2325967116688664

Dahlan, M. (2016). *Besar Sampel dalam Penelitian Kedokteran dan Kesehatan*. *Sagung Seto*.

De Smet, A. A. (2012). How I Diagnose Meniscal Tears on Knee MRI. *American Journal of Roentgenology*, *199*(3), 481–499. https://doi.org/10.2214/AJR.12.8663

Deng, G. (2023). Causal relationship between obesity and meniscal injuries: Two-sample Mendelian randomization. *Medicine*, *102*(48), e36-45. https://doi.org/10.1097/MD.0000000000036510

Deng, X., Hu, H., Song, Q., Zhang, Y., Liu, W., Zhu, L., & Zhang, Y. (2021). The influence of the steep medial posterior tibial slope on medial meniscus tears in adolescent patients: a retrospective case-control study. *BMC Musculoskeletal Disorders*, *22*(1), 901-909. https://doi.org/10.1186/s12891-021-04766-9

Fox, A. J. S., Bedi, A., & Rodeo, S. A. (2012). The Basic Science of Human Knee Menisci. *Sports Health: A Multidisciplinary Approach*, *4*(4), 340–351. https://doi.org/10.1177/1941738111429419

Gaillard, R., Magnussen, R., Batailler, C., Neyret, P., Lustig, S., & Servien, E. (2019). Anatomic risk factor for meniscal lesion in association with ACL rupture. *J Orthop Surg Res*, 14(1), 242-251. doi: 10.1186/s13018-019-1281-z.

Haviv, B., Bronak, S., & Thein, R. (2015). Correlation between body mass index and chondral lesions in isolated medial meniscus tears. *Indian journal of orthopaedics*, *49*(2), 176–180. https://doi.org/10.4103/0019-5413.152456

Hirtler, L., Röhrich, S., & Kainberger, F. (2016). The Femoral Intercondylar Notch During Life: An Anatomic Redefinition With Patterns Predisposing to Cruciate Ligament Impingement. *American Journal of Roentgenology*, *207*(4), 836–845. https://doi.org/10.2214/AJR.16.16015

Jones, J. C., Burks, R., Owens, B. D., Sturdivant, R. X., Svoboda, S. J., & Cameron, K. L. (2012). Incidence and risk factors associated with meniscal injuries among active-duty US military service members. *Journal of athletic training*. 47(1), 67–73. https://doi.org/10.4085/1062-6050-47.1.67

Karimi, E., Norouzian, M., Birjandinejad, A., Zandi, R., & Makhmalbaf, H. (2017). Measurement of posterior tibial slope using magnetic resonance imaging. *Archives of Bone and Joint Surgery*, *5*(6), 435-439. https://doi.org/10.22038/abjs.2017.20411.1534

Kolbe R, Schmidt-Hebbel A, Forkel P, Pogorzelski J, Imhoff AB, Feucht MJ. Steep lateral tibial slope and lateral-to-medial slope asymmetry are risk factors for

concomitant posterolateral meniscus root tears in anterior cruciate ligament injuries. Knee Surg Sports Traumatol Arthrosc. 2019;27(8):2585–91.

Kurzweil, P. R., Cannon, W. D., & DeHaven, K. E. (2018). Meniscus Repair and Replacement. *Sports Medicine and Arthroscopy Review*, *26*(4), 160–164. https://doi.org/10.1097/JSA.0000000000000224

Lecouvet, F., Van Haver, T., Acid, S., Perlepe, V., Kirchgesner, T., Vande Berg, B., … Malghem, J. (2018). Magnetic resonance imaging (MRI) of the knee: Identification of difficult-to-diagnose meniscal lesions. *Diagnostic and Interventional Imaging*, *99*(2), 55–64. https://doi.org/10.1016/j.diii.2017.12.005

Liu, F., Yue, B., Gadikota, H. R., Kozanek, M., Liu, W., Gill, T. J., Li, G. (2010). Morphology of the medial collateral ligament of the knee. *Journal of Orthopaedic Surgery and Research*, *5*(1), 69-81. https://doi.org/10.1186/1749-799X-5-69

Liu, J. N., Agarwalla, A., Garcia, G. H., Christian, D. R., Gowd, A. K., Yanke, A. B., & Cole, B. J. (2019). Return to Sport and Work After High Tibial Osteotomy With Concomitant Medial Meniscal Allograft Transplant. *Arthroscopy : the journal of arthroscopic & related surgery : official publication of the Arthroscopy Association of North America and the International Arthroscopy Association*, *35*(11), 3090–3096. https://doi.org/10.1016/j.arthro.2019.05.053

Luvsannyam, E., Jain, M. S., Leitao, A. R., Maikawa, N., & Leitao, A. E. (2022). Meniscus Tear: Pathology, Incidence, and Management. *Cureus*, 14(5), 21-25. https://doi.org/10.7759/cureus.25121

Maffulli, N., Longo, U., & Campi, S., (2010). Meniscal tears. *Open Access Journal of Sports Medicine*, 45(1), 45-54. https://doi.org/10.2147/OAJSM.S7753

Mameri, E. S., Dasari, S. P., Fortier, L. M., Verdejo, F. G., Gursoy, S., Yanke, A. B., & Chahla, J. (2022). Review of Meniscus Anatomy and Biomechanics. *Current Reviews in Musculoskeletal Medicine*, *15*(5), 323–335. https://doi.org/10.1007/s12178-022-09768-1

Marchena-Rodriguez, A., Gijon-Nogueron, G., Cabello-Manrique, D., & Ortega-Avila, A. B. (2020). Incidence of injuries among amateur badminton players: A cross-sectional study. *Medicine*, *99*(18), e19785. https://doi.org/10.1097/MD.0000000000019785

Melugin, H. P., Brown, J. R., Hollenbeck, J. F. M., Fossum, B. W., Whalen, R. J., Ganokroj, P., & Provencher, C. M. T. (2023). Increased Posterior Tibial Slope Increases Force on the Posterior Medial Meniscus Root. *The American journal of sports medicine*, *51*(12), 3197–3203. https://doi.org/10.1177/03635465231195841

Mordecai, S. C., Al-Hadithy, N., Ware, H. E., & Gupte, C. M. (2014). Treatment of meniscal tears: An evidence based approach. *World journal of orthopedics*, *5*(3), 233–241. https://doi.org/10.5312/wjo.v5.i3.233.

Nguyen, J. C., De Smet, A. A., Graf, B. K., & Rosas, H. G. (2014). MR Imaging–based Diagnosis and Classification of Meniscal Tears. *RadioGraphics*, *34*(4), 981–999. https://doi.org/10.1148/rg.344125202

Pache, S., Aman, Z. S., Kennedy, M., Nakama, G. Y., Moatshe, G., Ziegler, C., & LaPrade, R. F. (2018). Posterior Cruciate Ligament: Current Concepts Review. *The archives of bone and joint surgery*, *6*(1), 8–18.

Pangaud, C., Laumonerie, P., Dagneaux, L., LiArno, S., Wellings, P., Faizan, A., Sharma, A., & Ollivier, M. (2020). Measurement of the Posterior Tibial Slope Depends on Ethnicity, Sex, and Lower Limb Alignment: A Computed Tomography Analysis of 378 Healthy Participants. *Orthopaedic journal of sports medicine*, *8*(1), 2325967119895258. https://doi.org/10.1177/2325967119895258

Parkar, A. P., & Adriaensen, M. E. A. P. M. (2024). ESR essentials: MRI of the knee—practice recommendations by ESSR. *European Radiology*. https://doi.org/10.1007/s00330-024-10706-7

Pribadi, A. W., & Choridah, L. (2021). Korelasi antara citra magnetic resonance imaging (MRI) robekan anterior cruciate ligament (ACL) dan robekan meniskus pada pasien trauma sendi lutut. Thesis. Gadjah Mada University. Indonesia.

Pillemer, R. (2023). Anatomy and Function of the Knee Joint. *Handbook of Lumbar Spine and Lower Extremity Examination Springer*. 107-123. https://doi.org/10.1007/978-3-031-37804-1_7.

Reist, H., Vacek, P., & Endres, N. (2023). Risk Factors for Concomitant Meniscal Injury With Sport-Related Anterior Cruciate Ligament Injury. *Orthopaedic Journal of Sports Medicine*. 11(9), 91-99. doi:10.1177/23259671231196492.

Rodner, C. M., Adams, D. J., Diaz-Doran, V., Tate, J. P., Santangelo, S. A., Mazzocca, A. D., & Arciero, R. A. (2006). Medial opening wedge tibial osteotomy and the sagittal plane: the effect of increasing tibial slope on tibiofemoral contact pressure. *The American journal of sports medicine*, *34*(9), 1431–1441. https://doi.org/10.1177/0363546506287297.

Sastroasmoro, & Ismael, S. (2011). Dasar-dasar metodologi penelitian (4th ed.). Jakarta Sagung Seto.

Smith, B. E., Thacker, D., Crewesmith, A., & Hall, M. (2015). Special tests for assessing meniscal tears within the knee: a systematic review and meta-analysis. *Evidence Based Medicine*, *20*(3), 88–97. https://doi.org/10.1136/ebmed-2014-110160

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 & Sports Physical Therapy*, *43*(6), 352–367. https://doi.org/10.2519/jospt.2013.4295

Subramanian, S., & Balakrishnan, A. P. (2023). A Study on the Morphometry of a Medial Meniscus in the Knee Joint of Human Cadavers in the South Indian Population. *Cureus*, *15*(7), 42-53. https://doi.org/10.7759/cureus.42753

Vaienti, E., Scita, G., Ceccarelli, F., & Pogliacomi, F. (2017). Understanding the human knee and its relationship to total knee replacement. *Acta Biomedica*, 88(2), 6-16. https://doi.org/10.23750/abm.v88i2-S.6507

Venkataraman, S., Ethiraj, P., Shanthappa, A. H., & Vellingiri, K. (2022). Association of Meniscus Injuries in Patients With Anterior Cruciate Ligament Injuries. *Cureus*, 14(6), 21-29. https://doi.org/10.7759/cureus.25878

Verdonk, P. C., Verstraete, K. L., Almqvist, K. F., De Cuyper, K., Veys, E. M., Verbruggen, G., & Verdonk, R. (2006). Meniscal allograft transplantation: long-term clinical results with radiological and magnetic resonance imaging correlations. *Knee surgery, sports traumatology, arthroscopy: official journal of the ESSKA*, *14*(8), 694–706. https://doi.org/10.1007/s00167-005-0033-2

Wade, R., Shah, S., Sujith, B. S., Shah, K., Raj, A., & Marathe, N. (2019). High tibial osteotomy in a lax knee: A review of current concepts. *Journal of orthopaedics*, *19*, 67–71. https://doi.org/10.1016/j.jor.2019.10.023

Wadhwa, V., Omar, H., Coyner, K., Khazzam, M., Robertson, W., & Chhabra, A. (2016). ISAKOS classification of meniscal tears—illustration on 2D and 3D isotropic spin echo MR imaging. *European Journal of Radiology*, *85*(1), 15–24. https://doi.org/10.1016/j.ejrad.2015.10.022

Wang, P., Gao, F., & Sun, W. (2022). Morphometric characteristics of the knee are associated with the injury of the meniscus. *J Orthop Surg Res*. 17(1), 498-509. https://doi.org/10.1186/s13018-022-03380-2

Yan, J., Takeda, S., Fujino, K., Tajima, G., & Hitomi, J. (2012). Anatomical Reconsideration of the Lateral Collateral Ligament in the Human Knee: Anatomical Observation and Literature Review. *Surgical Science*, *03*(10), 484–488. https://doi.org/10.4236/ss.2012.310096

Yoo, H., & Marappa-Ganeshan, R. (2021). *Anatomy, Bony Pelvis and Lower Limb, Knee Anterior Cruciate Ligament*. *StatPearls*.