

DAFTAR PUSTAKA

- Brukner, Peter. (2012). *Clinical Sport Medicine 4th ed*, Sydney: McGraw-Hill Australia Pty Ltd.
- Dimon, James. (2010). “*Tendonitis Patellar Causes and Treatment*”. Available at http://EzineArticles.com/?Expert=James_Dimon.
- Duchateau, J., and Enoka, R. M. (2011). *Human Motor Unit Recordings: Origins and Insight Into the Integrated Motor System*. *Brain Res.*1409, 42–61. [doi: 10.1016/j.brainres.2011.06.011](https://doi.org/10.1016/j.brainres.2011.06.011)
- Guilhem, G., Cornu, C., and Guevel, A. (2010). *Neuromuscular and muscle-tendon system adaptations to isotonic and isokinetic eccentric exercise*. *Ann. Phys. Rehabil. Med.* 53, 319–341. [doi: 10.1016/j.rehab.2010.04.003](https://doi.org/10.1016/j.rehab.2010.04.003)
- Hardjono, J. (2012). *Perbedaan Pengaruh Pemberian Latihan Metode De Lorme dengan Latihan Metode Oxford terhadap Peningkatan Kekuatan Otot Quadriceps*. Universitas Esa Unggul.
- Hendri Irawadi. (2011). *Kondisi Fisik dan pengukuranya*. Fakultas Ilmu Keolahragaan Universitas Negeri Padang.
- Hody, S., Croisier, J. L., Bury, T., Rogister, B., & Leprince, P. (2019). *Eccentric muscle contractions: risks and benefits*. *Frontiers in physiology*, 10, 536. <https://doi.org/10.3389/fphys.2019.00536>
- Hui Yin Lim et all. (2018). *Effects of isometric, eccentric, or heavy slow resistance exercise on pain and function in individuals with patellar tendinopathy : A systematic review*. *Hospital Singapore*. <https://doi.org/10.1002/pri.1721>
- Ifwandi dan Munizar. (2016). *Kontribusi Power Otot Tungkai dan Power Otot Lengan Terhadap Pukulan Smash pada Pemain Bola Voli*. *Journal Ilmiah*. Vol 2:1.

- Kurniawan, Feri. (2011). *Buku Pintar Olahraga*. Jakarta: LaskarAksara.
- Larsson, M. E., Käll, I., & Nilsson-Helander, K. (2012). Treatment of patellar tendinopathy—a systematic review of randomized controlled trials. *Knee surgery, sports traumatology, arthroscopy*, 20(8), 1632-1646.
- Malliaras Peter, et al. (2015). *Patellar Tendinopathy: Clinical Diagnosis, Load Management, and Advice for Challenging Case Presentations*. Journal of Orthopaedic and Sport Physical Therapy. Volume 45:11. DOI: [10.2519/jospt.2015.5987](https://doi.org/10.2519/jospt.2015.5987)
- Magforwomen, (2014). *Manfaat Melakukan Lunges*. Available at <http://www.indotopinfo.com/manfaat-melakukan-lunges.htm>.
- Marsha Rutland et al. (2010). *Evidence-Supported Rehabilitations of Patellar Tendinopathy*. NAJSPT. Volume 5. Numer 3.
- Larsson, M. E., Käll, I., & Nilsson-Helander, K. (2012). Treatment of patellar tendinopathy—a systematic review of randomized controlled trials. *Knee surgery, sports traumatology, arthroscopy*, 20(8), 1632-1646.
- Nala. (2011). *Prinsip Pelatihan Fisik Olahraga*. Denpasar: Universitas Udayana.
- Niamh Gorman MSc. (2020). *Quadriceps Femoris Muscle*. KenHub. 2020. <https://www.kenhub.com/en/library/anatomy/the-quadriceps-femoris-muscle>
- Ostojii SM, Stojanovii M, Ahmetovii Z. (2010). *Vertical Jump*, http://en.wikipedia.org/wiki/vertical_jump.
- Rio Ebonie et al. (2017). *Isometric Exercise to Reduce Pain in Patellar Tendinopathy In-Season: is it Effective “on the Road?”*. Clin J Sport Med. <http://dx.doi.org/10.1097/JSM.0000000000000549>

- Rudavsky A, Cook J. (2014). *Physiotherapy management of patellar tendinopathy (jumper's knee)*. Journal of Physiotherapy 60: 122–129.
- Saithna Adnan et al. (2012). *Eccentric Exercise Protocols for Patella Tendinopathy: Should we Really be Withdrawing Athletes from Sport? A Systematic Review*. The Open Orthopaedics Journal. Volume 6.
- Sajoto. (2003). *Peningkatan dan Pembinaan Kekuatan Kondisi Fisik Dalam Olahraga*. Semarang :Dahara prize.
- Sergio Hernandez-Sanchez, et al. (2011). *Cross-Cultural Adaptation of Visa-P Score for Patellar Tendinopathy in Spanish Population*. Journal of Orthopaedic & Sports Physical Therapy. Volume 41. Number 8.
- Visnes, Harvad. (2014). *Risk factor for jumpers knee*, Bergen ; Oslo Sports Trauma Research Center.
- Waterworth, S. (2013). *Hamstring flexibility: measurement, stretching and injury susceptibility*. University of Pretoria.
- Zellmer Matthew et al. (2016). *Patellar tendon stress between two variations of the forward step lunge*, Journal of Sport and Health Science. 2016. <http://dx.doi.org/doi:10.1016/j.jshs.2016.12.005>.
- ZethBoroh. (2019). *Cidera Tendinitis Patella yang SeringTerjadi Pada Runner*. Indonesia Sport Medical Centre. <http://ismc.co.id/cedera-tendinitis-patella-yang-sering-terjadi-pada-runner/>