

## DAFTAR PUSTAKA

- Abdulhasan, J. F. and Grey, M. J. (2017). *Journal Anatomy and Physiology of Knee Stability*. Kuwait.
- Ahmad, A.N. (2016). *Ideal Rehabilitation Programme after Anterior Cruciate Ligament Injury: Review of Evidence*. International Journal of Science Culture and Sport. 4(1), 56-67. Inggris.
- Andrzej Czamara, Wiesław Tomaszewski, Tadeusz Bober, Bartosz Lubarski. (2006). *Journal The effect of physiotherapy on knee joint extensor and flexor muscle strength after anterior cruciate ligament reconstruction using hamstring tendon*. Polandia.
- Bahr, R., & Krosshaug, T. (2005). *Understanding Injury Mechanisms: A Key Component of Preventing Injuries in Sport*. Br J Sports Med. Noerwegia.
- Buschbacher. (2002). *Practical Guide to Musculoskeletal Disorders : Diagnosis and Rehabilitation. Second edition*. USA. Pp:76-84.
- Cumps, E., Meeusen, R., & Verhagen, E. (2007). *Prospective Epidemiological Study of Basketball Injuries During One Competitive Season : Ankle Sprains and Overuse Knee Injuries*. Journal of Sports Science & Medicine. Belgium.
- Chavan, S K., Wabale, R N. (2016). *Reviewing Morphology of Quadriceps Femoris Muscle*. Journal Morphol. Sci. Vol. 33, No. 2, Hal. 112 – 117. India.
- Canale, S. (2007). *Campbell's Operative Orthopaedics*. Elsevier.
- Cole, B. & Panriello, R. (2016). *Basketball Anatomy*. United States of America: Human Kinetics.
- Clemente D, Carmine. (2011). *A Regional Atlas Of The Human Body. Sixth Edition*. California.
- Duncan, P. Studenski et all. (2002). *Randomized clinical trial of Theraupetic Exercise*. USA.
- Dalmau-Pastor M, Fargues-Polo B, Casanova-Martínez D, Vega J, Golanó P. (2014). *Anatomy of the triceps surae: a pictorial essay*. Foot Ankle. Journal 19(4):603-35.
- Edward R. (2010). *Reconstruction rupture Anterior Cruciate Ligament with Arthroscopy*. United States of America.
- Flandry, F. and Hommel, G. (2011). *Normal Anatomy and Biomechanics of the Knee*, Journal 19(2), pp. 82–92. Columbus.

- Frank, C. B. (2004). *Ligament Structure, Physiology, and Function*. *Journal Musculoskeletal Neuron Interact.* Vol. 4, No. 2, Hal. 199 – 201. Canada.
- Giangarra, C. E. and Virginia, W. (2007). *Clinical Orthopedic Rehabilitation Team Approach*.
- GR Scuderi, B. M. (2008). *Textbook of Orthopedics and Trauma. In Chapter 307 Knee Injuries*. Journal, (pp. 2934-2940). India: Jaypee Brothers.
- Grinsven, S. V. et all. (2010). *Evidence-Based Rehabilitation Following Anterior Cruciate Ligament Reconstruction*. The Netherlands.
- Greis, P. E., Bardana, D. D., Holmstrom, M. C., & Burks, R. T. (2002). *Meniscal Injury: I. Basic Science and Evaluation*. *Journal of the American Academy of Orthopaedic Surgeons*, 10(3), 168–176.
- Hauser, R. (2013). *Ligament Injury and Healing: A Review of Current Clinical Diagnostics*. *The Open Rehabilitation Journal*, 1-20.
- Hewison, C. E. (2015). *Stability Study: A multicentre RCT comparing ACL reconstruction with and without lateral extraarticular tenodesis for individuals at high risk of graft failure*. Electronic Thesis and Dissertation Repository.
- Howell, S.M., et., all. (2008). *The Anterior Cruciate Ligament: Reconstruction and Basic Science1*: Expert Consult. Saunders.
- Khoganaamat, K., Sadeghi, H., Sahebozamani, M., & Nazari, S. (2013). *Effect of Seated Leg Press Exercise on Knee Extensor Strength in Elderly*. MiddleEast Journal of Scientific Research, 18(6), 732–737.
- Kouzaki K, Nakazato K, Mizuno M, Yonechi T, Higo Y, Y Kubo, T Kono, Hiranuma K. (2007). *Konduktivitas Saraf Siatik terganggu oleh Cidera Regangan Hamstring* Journal, 38 (11): 803-808.
- Kisner, Carolyn and Colby Lynn Allen. (2012). *Theraupetic exercise: Foundation and technique*. F. A. Davis Company Edition Th 7. Philadelphia.
- Kartus J, Movin T, Karlsson J. (2001). *Donor-site morbidity anterior knee problems after anterior cruciate ligament reconstruction using autografts*. *Artroscopy*. Journal, 17(9):971–980.
- Krityakiarana, W., Budworn, J., Khajohnanan, C., Suramas, N., Puritasang, W. (2014). *Effect of Ice Bag, Dynamic Stretching and Combined Treatments on The Prevention and treatment of Delay Onset Muscle Soreness*. International Journal of Physiotherapy and Research. VOl.2(6).Thailand.
- Lelli A, D. T. (2014). *The "Lever Sign" : A new clinical test for the diagnosis of anterior cruciate ligament rupture*. European Society of Sport Traumatology, Knee Surgery, Arthroscopy, 2-4.

- Lumongga, Fitriani. (2004). *Sendi Lutut.* Fakultas Kedokteran Universitas Sumatra Utara.
- Makris, E. A., Hadidi, P., & Athanasiou, K. A. (2011). *The Knee Meniscus: Structure-Function, Pathophysiology, Current Repair Techniques, and Prospects for Regeneration.* Department of Biomedical Engineering, University of California, Davis, Davis, CA 95616, USA
- McMillan, S. (2013). *Anterior Cruciate Ligament Reconstruction.* Burlington: Lourdes Medical Associates Professional Orthopaedics.
- Moshiri A, Oryan A. (2013). *Tendon and Ligament Tissue Engineering, Healing and Regenerative Medicine.* J Sports Med Doping Stud 3: 126.
- Nicholas L. Biondi; Matthew Varacallo. (2018). *Anatomy, Bony Pelvis and Lower Limb, Vastus Lateralis Muscle.*
- Permenkes RI. (2013). Peraturan Menteri Kesehatan Republik Indonesia No. 80 Tahun 2013 tentang Penyelenggaraan Pekerjaan Dan Praktik Fisioterapi.
- Paschos, N. K. and Howel S. M. (2016). *Anterior Cruciate Ligament reconstruction: Principles of Treatment.* Jurnal Sports and arthroscopy Journal, Vol.1, 398-408.
- Physiopedia. (2011). Posterior Cruciate Ligament (PCL) [https://www.physipedia.com/Posterior\\_Cruciate\\_Ligament](https://www.physipedia.com/Posterior_Cruciate_Ligament).
- Physiopedia. (2018). *Anterior Cruciate Ligament (ACL) Rehabilitation.* Alvaible at [https://www.physipedia.com/Anterior\\_Cruciate\\_Ligament\\_\(ACL\)\\_Rehabilitation#cite\\_ref-Kyung-Min\\_1-0](https://www.physipedia.com/Anterior_Cruciate_Ligament_(ACL)_Rehabilitation#cite_ref-Kyung-Min_1-0).
- Putz, Pabst. (2008). *Tulang, Persendian, dan Ligament Sendi Lutut.* Surakarta: Jurusan Fisioterapi Polteknik Kesehatan.
- Potter, Christina at all. (2006). Physiologi&Behavior. Present Functioning Visual Analogue Scales.
- Pallavi Juneja. John B. Hubbard. (2020). *Anatomy, Bony Pelvis and Lower Limb, Knee Medial Collateral Ligament.*
- Rahayu Sustiwi. (2018). *Efektivitas Program Terapi Rehabilitasi Cedera Terhadap Peningkatan ROM Dan Penurunan Bengkak Pasca Rekontruksi ACL DI Jogja Sports Clinic.* Yogyakarta.
- Snell Richard S Seeley , Stephen , Tate. (2003). *Anatomy and Physiologi. International edition, sixth edition.* Mc Graw Hill , New York. Bagian 2 , Edisi ke 3; EGC.
- Subagyo. (2013). *Rekontruksi Anterior Cruciate Ligament (ACL) dengan Arthroscopy.*

- Small. 1988. *Complication Arthroscopic Surgery Performed By Experienced Arthroscopy.* 215-21.
- Silvers-Granelli, H. J., Bizzini, M., Arundale, A., Mandelbaum, B. R., & Snyder Mackler, L. (2017). *Does the FIFA 11 Injury Prevention Program Reduce the Incidence of ACL Injury in Male Soccer Players?* Clinical Orthopaedics and Related Research Journal, 475(10), 2447-2455. Amerika Serikat.
- Starkey C. (2000). *Injury and Illnesses in the national Basketball Association: A 10 year perspective journal of athletic journal of athletic Training.* 35 (2) pp:161-167. Universitas Northeastern, Boston, MA.
- Santoso, I. et all.(2018). *Penatalaksanaan Fisioterapi Pada Post Op Rekonstruksi Anterior Cruciate Ligament Sinistra Grade III Akibat Ruptur Di RSPAD Gatot Soebroto Journal,* 1, pp. 66–80. Jakarta.
- Woodmass, Jarret M. et all. (2017). *Meniscal Repair. The Journal Of Bone and Joint Surgery.* Canada.
- Waryasz Gregory R, McDermott Ann Y. (2008). *Patellofemoral pain syndrome (PFPS): a systematic review of anatomy and potential risk factors.* USA.
- Zhang, Z. (2014). *Double-bundle versus single-bundle anterior cruciate ligament reconstructions: a prospective, randomized study with 2-year follow-up.* European Journal of Orthopaedic Surgery and Traumatology, 559–565.
- Zein, M.I. (2013). *Cedera Anterior Cruciate Ligament (ACL) Pada Atlet Berusia Muda.* Fik Uny. MEDIKORA. 11 (2), 111-121.