

DAFTAR PUSTAKA

1. **Price, Andrew, Bottomley, Nick and Jackson, William.** The Knee. [book auth.] Ashley Blom, David Warwick and Michael Whitehouse. *Apley & Solomon's System of Orthopaedics and Trauma 10th edition.* s.l. : CRC Press, 2018.
2. **Howells, Nick.** Trauma of The Leg. [book auth.] David Warwick and Michael Whitehouse Ashley Blom. *Apley & Solomon's System of Orthopaedics and Trauma 10th edition.* s.l. : CRC Press, 2018.
3. **Starman JS, Ferretti M, Järvelä T, et al.** Anatomy and Biomechanics of the Anterior Cruciate Ligament. [book auth.] Chadwick C. Prodromos. [ed.] Chadwick C. Prodromos. *The Anterior Cruciate Ligament: Reconstruction and Basic Science, 2nd Edition.* Philadelphia : Elsevier Inc, 2017, pp. 3-11.
4. *Anterior cruciate ligament reconstruction best practice: A review of graft choice.* **Shaerf DA, Pastides PS, Sarraf KM, et al.** 2014, World J Orthop, Vol. 5(1), pp. 23-29.
5. *Anterior cruciate ligament reconstruction with the peroneus longus tendon (author's translation).* **Kerimoğlu S, Aynaci O, Saracoğlu M, et al.** 2008, Acta Orthop Traumatol Turc, Vol. 42, pp. 38–43. 01.
6. *Peroneus Longus Tendon Autograft is a Safe and Effective Alternative for Anterior Cruciate Ligament Reconstruction.* **Shi FD, Hess DE, Zuo JZ, et al.** 2018, Journal of Knee Surgery, Vol. 1e.
7. *Half-peroneus-longus-tendon graft augmentation for unqualified hamstring tendon graft of anterior cruciate ligament reconstruction.* **Liu CT, Lu YC, Huang CH.** 5, 2015, Journal of Orthopaedic Science, Vol. 20, pp. 854-860.
8. *Can we use peroneus longus in addition to hamstring tendons for anterior cruciate ligament reconstruction? .* **Nazem K, Barzegar M, Hosseini A, et al.** 2014, Adv Biomed Res, Vol. 3, pp. 115-119.

9. *The biomechanical and clinical application of using the anterior half of the peroneus longus tendon as an autograft source.* **Zhao JZ, Huangfu XQ.** 2012, AM J Sports Med, Vol. 40, pp. 662-671. 3.
10. *Peroneus longus autograft can be recommended as a superior graft to hamstring tendon in single-bundle ACL reconstruction.* **Rhatomy, S.** Yogyakarta : ePub, 2019, Vol. March 15.
11. *Do graft diameter or patient age influence the results of ACL reconstruction?* **Marchand JB, Ruiz N, Coupry A, et al.** 2015, Knee Surg Sports Traumatol Arthrosc, Vol. 24, pp. 2998–3004.
12. *Factors that predict failure in anatomic single-bundle anterior cruciate ligament reconstruction.* **Parkinson B, Robb C, Thomas M, et al.** 2017, Am J Sports Med, Vol. 45, pp. 1529–1536.
13. *Graft Size and Patient Age Are Predictors of Early Revision After Anterior Cruciate Ligament Reconstruction With Hamstring Autograft.* **Magnussen RA, Lawrence JTR, West RL, et al.** 2012, Arthroscopy: The Journal of Arthroscopic and Related Surgery , Vol. 28, pp. 526-531. 4.
14. *Hamstring Autograft Size Can Be Predicted and Is a Potential Risk Factor for Anterior Cruciate Ligament Reconstruction Failure.* **Conte EJ, Hyatt AE, Gatt Jr CJ, et al.** 2014, Arthroscopy: The Journal of Arthroscopic and Related Surgery , Vol. 30, pp. 882-890. 7.
15. *The influence of hamstring autograft size on patient-reported outcomes and risk of revision after anterior cruciate ligament reconstruction: a Multicenter Orthopaedic Outcomes Network (MOON) Cohort Study.* **Mariscalco MW, Flanigan DC, Mitchell J, et al.** 2013, Arthroscopy, Vol. 29, pp. 1948-1953.
16. *Factors predicting hamstring tendon autograft diameters and resulting failure rates after anterior cruciate ligament reconstruction.* **Park SY, Oh H, Park S, et al.** 2013, Knee Surg Sports Traumatol Arthrosc, Vol. 21, pp. 1111-1118.

17. *Predicting the graft diameter of the peroneus longus tendon for anterior cruciate ligament reconstruction.* **Song X, Li Q, Wu Z, Xu Q, Chen D, Jiang Q.** 44, 2018, Medicine, Vol. 97, p. e12672.
18. *Graft selection in arthroscopic anterior cruciate ligament reconstruction.* **Romanini E, D'Angelo F, De Masi S, et al.** 2010, J Orthop Traumatol, Vol. 11, pp. 211-219.
19. *Noral Anatomy and Biomechanics of the Knee.* **Flandry, Fred.** 2, Columbus : Sports Med Arthrosc Rev, 2011, Vol. 19.
20. *Anatomy and Biomechanics of the Knee.* **Goldblatt, John P and Richmond, John C.** 3, New England : Elsevier, 2003, Vol. 11.
21. *Biomechanical Function of the Human Anterior Cruciate Ligament.* **Takeda Y, Xerogeanes JW, Livesay GA, et al.** 1994, Arthroscopy: The Journal of Arthroscopic and Related Surgery, Vol. 10 (2), pp. 140-147.
22. *Anterior Cruciate Ligament Anatomy: A Review of the Anteromedial and Posterolateral Bundles.* **Giuliani JR, Kilcoyne KG, Rue JPH.** 2009, J Knee Surg, Vol. 22, pp. 148-154.
23. *Anatomy of the anterior cruciate ligament.* **Duthon VB, Barea C, Abrassart S, et al.** 2006, Knee Surg Sports Traumatol Arthrosc, Vol. 14, pp. 2014-213.
24. **Prejbeanu R, Haragus H, Ramadani F.** The Anterior Cruciate Ligament. [book auth.] Prejbeanu R. [ed.] Prejbeanu R. *Atlas of Knee Arthroscopy.* London : Springer, 2015, pp. 47-101.
25. *Anatomy of the Anterior Cruciate Ligament.* **Zantop T, Petersen W, Fu FH.** 2005, Operative Technique in Orthopaedics, Vol. 15, pp. 20-28.
26. *The Concept of Anatomic Anterior Cruciate Ligament Reconstruction.* **Cesar A.Q. Martins, MD, Eric J. Kropf, MD, Wei Shen, MD, PhD, Carola F. van Eck, MD, Freddie H. Fu, MD, Dsc.** Pittsburgh : Elsevier, 2008.

27. *The Knee Ligaments of the Knee Joint: Anatomical, Functional and Experimental Analysis.* **Girgis FG, Marshal JL, Al Monajem ARS.** 1975, Clinical Orthopaedics and Related Research, Vol. 106, pp. 216-231.
28. *Anatomy of the Anterior Cruciate Ligament with Regard to Its Two Bundles.* **Petersen W, Zantop T.** 2007, Clinical Orthopaedics and Related Research, Vol. 454, pp. 35-47.
29. *Factors Affecting the Region of Most Isometric Femoral Attachments. Part II: The Anterior Cruciate Ligament.* **Hefzy, Grood ES, Noyes FR.** 1989, American Journal Sports Medicine, Vol. 17, pp. 208-216.
30. *Neural Anatomy of the Human Anterior Cruciate Ligament .* **Schutte MJ, Dabezies EJ, Zimny ML, et al.** 1987, J Bone Joint Surg Am, Vol. 69, pp. 243-247.
31. **Iannotti JP, Parker RD.** Section 4: Lower Leg. [book auth.] Netter FH. *The Netter Collection of Medical Illustrations, Musculoskeletal System Part II Spine and Lower Limb, 2nd Ed.* Philadelphia : Elsevier Saunders, 2013, Vol. 6, pp. 174-194.
32. *Basic Science of Anterior Cruciate Ligament Injury and Repair.* **Kiapour AM, Murray MM.** 2014, Bone and Joint Research, Vol. 3, pp. 20-31.
33. *Anterior Cruciate Ligament Injury: Diagnosis, Management, and Prevention.* **Cimino F, Volk BS, Setter D.** 2010, American Family Physician , Vol. 82, pp. 917-922.
34. *Cumulative incidence of ACL reconstruction after ACL Injury in Adults: Role of Age, Sex and Race.* **Collins JE, Katz JN, Donnel-Fink LA, et al.** 3, 2013, American Journal of Sports Medicine, Vol. 41, pp. 544-549.
35. *A Systematic Summary of Systematic Reviews on the Topic of the Anterior Cruciate Ligament.* **Anderson MJ, Browning III WM, Urband CE, et al.** 3, 2016, The Orthopaedic Journal of Sports Medicine, Vol. 4, pp. 1-23.

36. *Anterior Cruciate Ligament Reconstruction: Principles of Treatment.*
Paschos NK, Howell SM. s.l. : 1, 2016, EFORT Open Reviews, pp. 398-408.
37. *Surgical Versus Conservative Interventions for Anterior Cruciate Ligament Ruptures in Adults (Review).* **Linko E, Harilainen A, Malmivaara A, et al.** 2, 2005, The Cochrane Collaboration, pp. 1-18.
38. *Surgical Versus Conservative Interventions for Treating Anterior Cruciate Ligament Injuries (Review).* **Monk AP, Davies LJ, Hopewell S, et al.** 2016, Cochrane Database of Systematic Reviews.
39. **D, Johnson.** *ACL Made Easy.* New York : Springer – Verlag New York, Inc,