

DAFTAR PUSTAKA

- Agustin, Daniati. (2013). Pengaruh pemberian autostretching terhadap fleksibilitas otot hamstring pada kasus tightness hamstring. skripsi. surakarta: universitas muhammadiyah surakarta.
- Al-Muqsith. (2017). Anatomi and biomechanical hip joint. Aceh : Unimal Press.
- Brittany L. Hansberger, DAT, AT. (2009). Evaluating the relationship between clinical assessments of apparent hamstring tightness: a correlational analysis, *the international journal of sports physical therapy volume 14, page 253*.
- Cook, G. (2006). Pre-participation screening: the use of fundamental movements as an assessment of function-part 1. *Journal Sport Physical Therapy*, 1(2).
- Damiri. (2004). Petunjuk praktis penjas. Surabaya : unesa university press.
- Dommerholt, Jan., Bron, Carel., Franssen, Jo. (2006). Myofascial trigger points: an evidence-informed review. *The journal of manual & manipulative Therapy*. Vol 14 (4): 203 - 221
- Drake, R.L., Vogl, A.W., Mitchell, A.W.M. (2012). Gray dasar-dasar anatomi. Elsevier churchill livingstone, singapore.
- Dubin, J. (2006). Evidence based treatment for iliotibial band friction syndrome, sports therapy.
- Eggen J, Carcia C, Gansneder B: Hip abductor fatigue affects knee motion during the landing phase of a drop jump. *J Athl Train*. (2003), 38:S22.
- Ferber R, Davis IM, Williams DS. (2014). Gender differences in lower extremity mechanics during running. *Clin Biomech*. 2003;18:350-7
- Ferber, R, et al. (2010). Normative and critical criteria for iliotibial band and iliopsoas muscle flexibility. *Journal of athletic training* Vol. 45, hal. 346
- Gajdosik, R., & Lusin, G. (1983). *Hamstring muscle tightness. Physical therapy*, 63(7), 1085–1088.
- Gay & Diehl. (1992). Research methods for business and management. New York: MacMillan Publishing Company.

- Giriwijoyo, S. dan Sidik, D.Z. (2013). Ilmu Faal Olahraga (Fisiologi Olahraga): Fungsi tubuh manusia pada olahraga untuk Kesehatan dan Prestasi. Bandung: Remaja Rosdakkar
- Gottschalk. (2006). Computational modelling and movement analysis of hip joint with muscles.
- Grau S, Krauss I, Maiwald C, Best R, Horstmann T. (2008). Hip abductor weakness is not the cause for iliotibial band syndrome
- Gray Cook, PT, OCS, Lee Burton Phd, ATC, Barbara J. Hoogenboom, PT, Edd, SCS, ATC, Michael Voight, PT, Dhsc, OCS, SCS, ATC, FAPTA. . (2014). Functional movement screening: the use of fundamental movements as an assessment of function part 2 *AugustThe international journal of sports physical therapy volume 9, Number 4 Page 549*
- Hansberger BL, Loutsch R, Hancock C, Bonser R, Zeigel A, & Baker RT. (2019). Evaluating the relationship between clinical assessments of apparent hamstring tightness: a correlational analysis. *International journal of sport physical therapy, 14(2):253-263*
- Hootman Jennifer M , PhD, ATC, FACSM, Randall Dick, MA, FACSM, And Julie Agel, MA, ATC. (2007). Epidemiology of collegiate injuries for 15 sports: summary and recommendations for injury prevention initiatives, 311–319.
- Hoskins, W. J., Robert C. dan Young Pollard. (2005). Breast cancer in principles and practise of gynecologic oncology. Fourth editio. Philadelphia : Lippincott Williams & Wilkins, 1077-1155
- Huang Brady K. , Juliana C. Campos , Philippe Ghobrial Michael Peschka , Michael L. Pretterkieber , Abdalla Y. Skaf , Christine B. Chung , Mini N. Pathria. (2013). Injury of the Gluteal Aponeurotic Fascia and Proximal Iliotibial Band: Anatomy, Pathologic Conditions, and MR Imaging. *Musculoskeletal imaging*
- Kamiyama Kento PT, DPT. (2015). *Ober's Test: Is it really about the IT Band.* Kamiyama physical therapy.

- Katz, Daniel & Kahn, Robert L. (2006). *The social psychology of organizations*. Dalam becker & neuhauser *the efficient organizations*. New york. Elsevier.
- Kisner, C. And Cloby L. (2007). *Terapi Latihan Dasar dan Teknik*. EGC. 2014:2(6).
- Lavine, Ronald. (2010). "Sindrom Gesekan Pita Iliotibial." *Ulasan Saat Ini dalam Pengobatan Musculoskeletal Curr Rev Musculoskelet Med* 3.1-4: 18-22.
- Lhaksana, Justinus & Ishak H. Pardosi. (2008). *Inspirasi dan spirit futsal*. jakarta: raih asa sukses
- Louw & Deary. (2014). *The biomechanical variables involved in the aetiology of iliotibial band syndrome in distance runners - A systematic review of the literature*. *Physical therapy sport* 64-75
- Lyer, Mohan. (2016). *The hip joint*. San Francisco : jenny stanford publishing .
- Milner, Zifchock, Davis, Higginson, McCaw, & Royer. (2008) *Human of injury movement science*, pp. 27(6):888-902.
- Mo-An., Miller, H., McElveen, C., and Lynch, M. (2012). *The effect of kinesiotape on lower extremity functional movement screen scores*. *International Journal of Exercise Science*, 5(3), 196-204.
- Mohamad Shariff A Hamid, Mohamed Razif Mohamed Ali, Ashril Yusof. (2013). *Interrater and intrarater reliability of the Active Knee Extension (AKE) Test among healthy adults*. *Journal of physical therapy science* 25(8):957-961
- Page, P., Frank, C.C., Lardner, R. (2010). *Assessment and treatment of muscle imbalance: the janda approach*. united states: human kinetics. Pp. 107.
- Rogan,S., Schwitter,T., dan Shmidtbleicher, D. (2013). *Static stretching of the hamstring muscle for injury prevention in football codes: A Systemic review*. *Asian journal of sport medicine*. Vol 4(1); 1-9.
- Ronald Lavine (2010). *Iliotibial band friction syndrome*. *Curr rev musculoskelet med* 3:18–22
- Santos TR., Oliveira BA., Ocarino JM., Holt KG., Fonseca ST. (2007). *Effectiveness of hip muscle strengthening in patellofemoral pain syndrome patients: a systematic review*. *Brazilian journal of physical therapy*. 19(3):167-76.

- Santosa, Giriwijoyo. (2005). Ilmu faal olahraga (Fungsi Tubuh Manusia Pada Olahraga).
- Sungcheol Lee¹, Hyungjun Kim², Jooyoung Kim³. (2019) The functional movement screen total score and physical performance in elite male collegiate soccer players
- Tightness among the male athletes of university of peradeniya in. (2010), sri lanka. International journal of physical medicine & rehabilitation, pp. 1 : 108.
- Weerasekara I., Iresha Kumari, Nilushika Weerathna, Charith Withanage, Chamika Wanniarachchi, Yancy Mariyanayagam, Shyamala Vigneshwaran, Priyanthi Shivaraja and Hilary Suraweera. (2013). The prevalence of hamstring.
- Wismanto. (2011). Pelatihan metode active isolated stretching lebih efektif dari pada contract relax stretching dalam meningkatkan fleksibilitas otot hamstring. Journal fisioterapi indonesia. Volume 11 No 1. 2011.
- Zifchock, R. A., Davis, I., Higginson, J., & Royer, T. (2008). The symmetry angle: A novel, robust method of quantifying asymmetry. Gait and Posture, 27(4), 622-627