

DAFTAR PUSTAKA

- Ansar dan Sudaryanto. (2011). Biomekanik Osteokinematika dan Arthokinematika. *Bahan Ajar Biomekanik Politeknik Kesehatan Makassar*.
- Bing, Y. et al (2008). Hamstring Muscle Kinematics and Activation During Overground Sprinting. *Journal Biomechanics*. Vol: 41 (15).
- Byerne, D. P. et al (2010). Anatomy and Biomechanics of the Hip. *The Open Sports Medicine Journal*. 51-57.
- Cael, C. (2010). Functional Anatomy, Lippincott Williams&Wilkins, Philadelphia. Available at <http://www.ncbi.nlm.nih.gov/pubmed/10393756> [Diakses 20 Juni 2019]
- Chussurur, M. (2015). *Survei Cedera Dalam Permainan Futsal Pada Jenis Lapangan Futsal*. Universitas Negeri Semarang
- Dahlan, S. (2014). *Statistik untuk Kedokteran dan Kesehatan*. Jakarta: Epidemiologi Indonesia.
- Delforge, G. (2002). *Musculoskeletal Trauma: Implications for Sport Injury Management*. US: Human Kinetics 1.
- Derouin, A. (2006). *Muscle Contribution to Knee Joint Stability: Effects of ACL Injury and Knee Brace Use*. Canada : University of Windsor.
- El, A. V. D. (2010). *Orthopaedic Manual Therapy Diagnosis Spine And Temporomandibular Joints*. Sudbury: Massachusetts Jones and Bartlett Publishers.
- Foran, B. (2001). *High Performance Sport Conditioning*. US: Human Kinetics 1.
- Freckleton, G. & Pizzari, T. (2011). Risk Factors For Hamstring Muscle Strain Injury in Sport: a systematic review and meta-analysis. *Br J Sports Med*.
- Glynn, A. & Fiddler, H. (2009). The Physiotherapist's Pocket Guide To Exercise Assessment, Prescription And Training. *Philadelphia, Hal, 14*.
- Guyton, A.C. et al (2006). *Textbook of medical physiology*. Ed 11. Philadelphia: Elsevier
- Grimshaw. (2007). A simple method for measurement of mechanical power in jumping. *Europe journal of applied physiology*.
- Hootman, J. N., et al (2007). Epidemiology of collegiate injury for is sport: summary and recommendation for injury prevention initiatives. *J Athl Train*. 42 (2) : 311-9.
- Irawan, A. (2009). *Teknik Dasar Modern Futsal*. Jakarta: Penerbit Pena.
- Irfan, M. et al (2008). Beda Pengaruh Auto Stretching Dengan Contrx Rilex Stretching Terhadap Penambahan Panjang Otot Hamtring. *Jurnal Fisioterapi Universitas Esa Unggul*, Vol. 1 No. 8.
- Kisner, C. & Colby L. A. (2007). *Therapeutic Exercise: Foundations and Techniques*. 5th Ed. Philadelphia: F. A. Davis Company. PP: 2

- Kisner, Caroline & Colby L.A. (2012). *Therapeutic Exercise Foundation and Techniques*. (edisi 6). Philadelphia: F.A. Davis Company
- Lhaksana, J. (2012). *Taktik & Strategi Futsal Modern*. Jakarta: Be Champion (Penebar Swadaya Group).
- Lesmana, I. S., et al. (2016). Efektivitas Antara Nordic Hamstring Exercise Dengan Prone Hang Exercise Terhadap Ekstensibilitas Tightness Hamstring. *Jurnal Fisioterapi Universitas Esa Unggul*.
- Lopez-minarro P.A. et al (2008). Influence of hamstring muscle extensibility of spinal curvatures in young athletes. *Science & Sports: 88-93*.
- Lubis, D.R. (2011). Beda Efek Antara Static Stretching dengan Dynamic Stretching terhadap Pemanjangan Otot Iliopsoas pada Kasus pada Kasus Tightness Iliopsoas pada Mahasiswa. *Skripsi*, Jakarta: Universitas Esa Unggul.
- Luque-suarez, et al (2012). Anatomi Hamstring, *norastech AA*, 261-92
- Marshall, P.W. et al (2014). Lower Hamstring Extensibility in Men Compared to Women is Explained by Differences in Stretch Tolerance. *BMC Musculoskeletal Disorder*.
- Moore, R. et al (2014). A Systematic Review of Futsal Literature. *American Journal of Sports Science and Medicine*, Vol. 2, No. 3, 108-116.
- Murhananto. (2008). *Dasar-Dasar Permainan Futsal*. Kawan Pustaka, Jakarta.
- Mutlu, et al (2014). Influence of Leg Dominance on Single Leg Stance Performance During Dynamic Conditions. Available at: <https://www.ftrdergisi.com> [Diakses 01 Agustus 2019].
- Nilsoon, N. (2014). Movement Analysis of Sidestep Cutting Motion in Agility Testing for Elite Athletes. Available at: <https://www.brianmac.co.uk/moveanal.htm> [Diakses 20 Juni 2019].
- Nugraha, A.D. et al (2014). Prevalensi Resiko Cidera Pada Pemain Futsal Berdasarkan Usia. *Jurnal Olahraga Universitas Negeri Semarang*.
- Page, P., Prank, C. dan Lardner, R. (2007). Assessment and Treatment of Muscle Imbalance: The Janda Approach. *Human Kinetics*.
- Quinn, E. (2014). Muscle Fiber Contraction Three Different Types. Available at <https://sportsmedicine.about.com> [Diakses 20 Juni 2019]
- Rogan, S. (2013). Static Stretching of The Hamstring Muscle For Injury Prevention in Football. *Asian Journal of Sports Medicine*. Vol. 4, No. 1.
- Schmikli, S. L. et al (2009). National survey on sports injuries in the netherlands: target populations for sports injury prevention programs. *Clinical Journal of Sport Medicine*, 19(2), 101–106.
- Tenang, D. J., (2008). *Mahir Bermain Futsal*, Dar Mizan. Jakarta

- Varkiani, M. E., et al (2013). World conference on psychology and sociology 2012: Comparison of children and youth futsal injuries via sport Medicine Federation Injury Surveillance System in Iran. *Procedia - Social and Behavioral Sciences*, Vol. 82, 946–951.
- Vega D. M. et al. (2013). Criterion-Related Validity of Sit-And-Reach Tests for Estimating and Lumbar Extensibility: A Meta-Analysis. *Journal of Sports Science and Medicine*.
- Wismanto. (2011). Pelatihan Metode Active Isolated Stretching Lebih Efektif Daripada Contract Relax Stretching Dalam Meningkatkan Fleksibilitas Otot Hamstring. *Jurnal Fisioterapi*, Vol.11 No.1.
- Weppeler C. Holzman, et al. (2010). Increasing Muscle Extensibility: A Matter of Increasing Length or Modifying Sensation. *The American Journal of Sports Medicine*, 438-439.
- Youdas, W. J., et al. (2007). Determining Meaningful Changes in Pelvic-On-Femoral Position During the Trendelenburg Test. *Journal of Sport Rehabilitation*, 326-335.
- Zhou. (2012). *MuscleFiber Types: Fast Twitch & Slow Twitch. Strength and Conditioning Journal*.