

DAFTAR PUSTAKA

- Steffen K, Bakka HM, Myklebust G, Bahr R. 2008. Performance aspects of an injury prevention program: a ten-week intervention in adolescent female football players. *Scand J Med Sci Sports*.18:596–604.
- Pasanen K, Parkkari J, Pasanen M, Hiilloskorpi H, Mäkinen T, Järvinen M, Kannus P. 2008. Neuromuscular training and the risk of leg injuries in female floorball players: cluster randomised controlled study. *BMJ*.337:a295.
- Lim BO, Lee YS, Kim JG, An KO, Yoo J, Kwon YH. 2009. Effects of sports injury prevention training on the biomechanical risk factors of anterior cruciate ligament injury in high school female basketball players. *Am J Sports Med*.7:1728–1734.
- Myklebust G, Engebretsen L, Braekken IH, Skjølberg A, Olsen OE, Bahr R. Prevention of anterior cruciate ligament injuries in female team handball players: a prospective intervention study over three seasons. *Clin J Sport Med*. 2003;13:71–78.
- Gilchrist J, Mandelbaum BR, Melancon H, Ryan GW, Silvers HJ, Griffin LY, Watanabe DS, Randall WD, Dvorak J. 2008. A randomized controlled trial to prevent noncontact anterior cruciate ligament injury in female collegiate soccer players. *Am J Sports Med*.36:1476–83.
- Eisen TC, Danoff JV, Leone JE, Miller TA. 2010. The effects of multiaxial and uniaxial unstable surface balance training in college athletes. *J Strength Cond Res*.24:1740–1745
- Akhmad, 2013. Model Pengembangan Permainan Sepak Bola. *Journal of Physical Education, Sport, Health and Recreations*, (online), Jilid 2, No.2
- Amin, 2014. Aspek Kinesiologi pada pelari Sprint. Denpasar: Universitas Udayana.
- Bompa, Tudor O. 2010. Power Training for Sport :Plyometrics for Maximum Power Development, New York : Mosaic Press.
- Bompa, Tudor O. 2005. Periodization Training for Sport. Auckland New Zealand: Human Kinetics.

Defransisco Charles, 2013. Coaching with Plyometrics: A Course for the safe and Effective Application of Plyometric Exercise and Jump Training. New York : Westchester Sports and Wellness.

Abdurasyid. 2013. Penggunaan kinesiotape selama tiga hari tidak berbeda dengan erekat plasebo dalam mengurangi resiko cedera berulang dan derajat q-angel pada penderita patellofemoral pain syndrome. Denpasar : Universitas Udayana.

Joseph S. Blatter, Prof. Jiri Dvorak. 2008. The “11+ A complete warm-up programme to prevent injuries Manual.

Willardson, J.M. 2007. Core stability training: Applications to sports conditioning programs. J. Strength Cond. Res. 21(3):979-985.

Erin Morehead MSc, BSc. 2014. Development of a Functional Movement Screening Tool for Football

Gray Cook. 2010. Excerpted from the book, Movement: Functional Movement Systems Screening, Assessment, Corrective Strategies

Alan McCall, Chris Carling, Michael Davison, Mathieu Nedelec, Franck Le Gall, Serge Berthoin, Gregory Dupont. 2015. Injury risk factors, screening tests and preventative strategies: a systematic review of the evidence that underpins the perceptions and practices of 44 football (soccer) teams from various premier leagues.

Kyle Kiesel, PT, PhD, ATC, CSCS, Phillip J. Plisky, PT, DSc, OCS, ATC, and Michael L. Voight, PT, DHSc, OCS, SCS, ATC. 2007. Can Serious Injury in Professional Football be Predicted by a Preseason Functional Movement Screen? : 147–158.

Anna M C van Beijsterveldt,¹ Ingrid G L van de Port,¹ Mark R Krist,¹ Sandor L Schmikli,¹ Janine H Stubbe,² Janet E Frederiks,³ and Frank J G Backx. 2012. Effectiveness of an injury prevention programme for adult male amateur soccer players: a cluster-randomised controlled trial. ; 46(16): 1114–1118.

Katherine Herman, Christian Barton, Peter Malliaras, and Dylan Morrissey. 2012. The effectiveness of neuromuscular warm-up strategies, that require no additional equipment, for preventing lower limb injuries during sports participation: a systematic review. 10.1186/1741-7015-10-75

Andrew E Kilding, Helen Tunstall, and Dejan Kuzmic. 2008. Suitability of FIFA's "The 11" Training Programme for Young Football Players – Impact on Physical Performance. (3): 320–326

Donald T Kirkendall, PhD, Astrid Junge, PhD, and Jiri Dvorak, MD. 2011. Prevention of Football Injuries. 81–92.

Amir Letafatkar,¹ Malihe Hadadnezhad,¹ Sadredin Shojaedin,¹ and Elham Mohamadi. 2014. RELATIONSHIP BETWEEN FUNCTIONAL MOVEMENT SCREENING SCORE AND HISTORY OF INJURY. 21–27.

Chorba, R., et al., 2010. Use of a functional movement screening tool to determine injury risk in female collegiate athletes. North American Journal of Sports Physical Therapy. 5(2).

Kiesel, K., P. Plisky, and R. Butler, 2009. Functional movement test scores improve following a standardized off-season intervention program in professional football players. Scand J Med Sci Sports.