

## DAFTAR PUSTAKA

- American Medical Association: *Guides to the Evaluation of Permanent Impairment, ed 5. Cocchiarella, L and Andersson*, GBL (eds). AMA,Chicago, 2000.
- Al-Muqsith. 2017. *Anatomi dan Biomekanik Sendi Panggul*. Aceh : Unimal Press.
- Babic dan lenarcic., 2007. *Vertical Jump : Biomechanical Analysis and Simulation Study*. Humanoid Robots, New Developments : Jožef Stefan” Institute Slovenia
- Charoenpanich, Nongnapas., et al., 2013. *Principal component analysis identifies major muscle recruited during elite vertical jump*. Faculty of science, Mahidol University, Rama 6 Road, Bangkok 10400 Thailand
- Drake, R.L., Vogl, A.W., Mitchell,A.W.M., 2012. Gray’s basic anatomy. International ed. Philadelphia: Elsevier churchill livingstone.
- Ford, Kevin R., et al. *Hip and Knee Extensor Moments Predict Vertical Jump Height in Adolescent Girls*. Diakses melalui:  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC 4010199/>
- Greene, WB, and Heckman, JD (eds): *American Academy of Orthopaedic Surgeons: The Clinical Measurement of Joint Motion*. AAOS, Chicago, 1994.
- Lovitt, Michelle dan John Speraw. 2004. *Exercise for Your Muscle Type: The Smart Way to Get Fit*. New Jersey: Basic Health Publications, Inc.
- Lyer, Mohan. 2016. *The Hip Joint*. San Francisco : Jenny Stanford Publishing .
- Nancy Berryman Reese dan William D. Bandi. 2012. *Joint Range of Motion and Muscle Leght Testing*. W.B. Saunders Company: United States of America.
- Netter, FH, 2006. Atlas of human anantomy. Fourth edtion. Pennsylvania: Saunders Elsevier.
- Neumann, D.A., 2010. Kinesiology of musculoskeletal system foundations for rehabilitation. Second edition. Missouri: Mosby elsevier. Hal. 465-514.

Notoatmodjo, S., 2010. Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta. Pp 44: 124-125: 127.

Paul, Grimshaw,. et al., 2006. *Evidence (and its Limitations) of the Effectiveness of Guideline Dissemination and Implementation Strategies*. Director of the Clinical Epidemiology Program, Ottawa Health Research Institute Civic Campus, 1053 Carling Avenue, Administration Building, Room 2-017, Ottawa, ON, Canada K1Y 4E9

Paul Grimshaw, Andrian Less, Neil Fowler and Adrian Burden, *Sport & Exercise Biomechanics*, (New York : Taylor & Francis Group, 2006)

PERMENKES RI No.80. 2013. *Penyelenggaraan Pekerjaan dan Praktik Fisioterapis*. Menteri Kesehatan Republik Indonesia.

Quinn, E. 2013. *Fast and Slow Twitch Muscle Fibers*: Does muscle type determine sports ability.

Reiman, Michael *et al.*, 2013. *Diagnostic accuracy of clinical tests of the hip: a systematic review with meta-analysis*. BMJ Publishing Group Ltd and British Association of Sport and Exercise Medicine : Vol 47, Issue 14, pp 893-902.

Roach, KE, and Miles, TP: *Normal hip and knee active range of motion:The relationship to age*. *Phys Ther* 71:656, 1991.