



DAFTAR PUSTAKA

- Alimsardjono, M. Wirono A. S, dan Subagjo. 2015. Anatomi 1. Edisi Ketigabelas. Surabaya : Departemen Anatomi dan Histologi Fakultas Kedokteran Universitas Airlangga.
- Amin, A., Purnawati, S. dan Lesmana, S. (2015). Metode *Active Isolated Stretching* (Ais) dan Metode *Hold Relax Stretching* (Hrs) sama Efektif Dalam Meningkatkan Fleksibilitas Otot Hamstring pada Mahasiswa Akademi Fisioterapi Widya Husada Semarang Yang Mengalami *Hamstring Muscle Tightness* (Hm. Ts). *Sport and Fitness Journal*,
[online]3.Availableat:<http://id.portalgaruda.org/?ref=browse&mod=viewarticle&article=348938>
- Guyton, A. (1999). Fisiologi manusia dan mekanisme penyakit. Pulau Pinang: Penerbit USM.
- Hall, John E. 2011. Guyton dan Hall Buku Ajar Fisiologi Kedokteran, Edisi Keduabelas. Singapore: Elsevier Inc.
- Janice, E. (2017). *Tight hamstrings will affect posture, movement, and function..* [online] [Stretching-exercises-guide.com](http://www.stretching-exercises-guide.com). Available at: <http://www.stretching-exercises-guide.com/tight-hamstrings.html>
[Accessed 14 Oct. 2017].
- Luttgens, K dan Hamilton, N. (1997). *Kinesiology: Scientific Basis of Human Motion, 9th Ed.*, Madison, WI: Brown & Benchmark.



Quinn, E. 2007. *Fast and Slow Twitch Muscle Fibers : does muscle type determine sports ability? Published online at About.com.*

(Update October 30, 2007)

Neto T, Jacobsohn L, Carita AI, Oliveira R. (2014). Reliability of the Active Knee Extension Test and the Straight Leg Raise Test in Subjects With Flexibility Deficits” *Journal of Sport Rehabilitation*. Human Kinetics, Inc.

K. Rajendran, Ilayaraja Alagia Thiruveenkadam, Arunkumar Nedunchezhiyan. (2016). Static Stretching Vs Hold Relax (PNF) On Sustainability Of Hamstring Flexibility In Sedentary Living College Students. Selangor, Malaysia. *International Journal of Physiotherapy and Research*

Pynsent, Fairbank JCT & PB (2000) The Oswestry Disability Index. *Spine*,25(22):2940-2953.

Keating J, Davidson M (2001) A comparison of five low back disability questionnaires: reliability and responsiveness. *Physical Therapy* 2002;82:8-24