

## DAFTAR PUSTAKA

- Abe, T, DeHoyos, DV, Pollock, ML, Garzarella, L. 2000. *Time course for strength and muscle thickness changes following upper and lower body resistance training in men and women*. Eur J Appl Physiol 81:174.
- Aldridge T. *Diagnosing Heel Pain in Adults*. American FamilyPhysician.2004; 70(2):332-8.
- Alway SE, Sale DG, MacDougall JD. *Twitch contractile adaptations are not dependent on the intensity of isometric exercise in the human triceps surae*. Eur.J Appl Physiol Occup Physiol. 1990;60(5):346-52.
- Aply, A. Graham.1995.*Buku ajar dan fraktur sistem Apley (Apley's system of orthopaedics and fracture)/ Louis Solomon ; alih bahasa, Edi Nugroho, Widya Medika.Jakarta, hal 219.*
- Bedi HS, Love BR. 1998.*Differences in impulse distribution in patients with plantar fasciitis*.FootAnkle Int.19:153-156
- Cafarelli,E.2000.*Isometric Exercise: Physiology and Description*. Department of Physical Education York University Toronto, Ontario,Canada. Hlm 13 di di <http://www.ebookee.com>.
- Central Bureau of Statistics ( Indonesia ). 1992. *Population of Indonesia, Result of the 1990 Population Census*. Biro Pusat Statistik.
- Constantinides P. 1994. *In General Pathobiology*, Appleton & Lange. Connecticut.
- Corrigan, Brian and Maitland, GD.2000.*Musculoskeletal & Sports Injuries*, ButterworthHeinemann.
- Donatelli, Robert and Wooden, M.2004. *Orthopaedic Physical Therapy*,Churchil Livingstone Inc, New York.
- E. Cafarelli.Isometric Exercise: Physiology And Description Department of Physical EducationYork (UniversityToronto, Ontario Canada.2004)
- Fillipou D, Kalliakmanis A, Triga A, Rizos A,Grigoriadis E.2004. *Sport Related Plantar Fasciitis: Current Diagnostic and Therapeutic Advances*. Folia Medica.46(3):56-60.
- Fleck SJ and Kraemer WJ. 2004. *Designing Resistance Training Programs 3rd Edition*.Campaign, IL: Human Kinetics.

- Frontera R, Walter et al. 2004. Exercise in Rehabilitation Medicine. 2nd Edition. Human Kinetics.
- [http://www.wikibooks.org/wiki/Human\\_Physiology/The\\_Muscular\\_System](http://www.wikibooks.org/wiki/Human_Physiology/The_Muscular_System), diakses pada tanggal 23 Mei 2010.
- Jensen, Clayne R. 1977. *Applied Kinesiology*, McGraw-Hill Book Company.
- John Law, Ann Reed. 2000. *Electrotherapy Explained*, Third Edition, Inggris, Hal 174.
- Kysner, Caroline and Colby, Lynn Allen. 2007. *Therapeutic Exercise Foundation and Techniques*, FA. Davis. Philadelphia.
- Lawson, Kari . 2007. Standard of Care: Plantar Fasciitis . Brigham and Women's Hospital *Department of Rehabilitation Services Physical Therapy hal : 1*
- Low, John and Ann, Reed. 2000. *Electrotherapy explained*, Principles and practice. 3<sup>rd</sup> edition, Butter Worth Heinemann.
- Levangie, Pamela K. dan Cynthia C. Norkin, 2005, *Joint Structure and Function: Comprehensive Analysis, Fourth Edition*. F. A. Davis Company, Philadelphia, hal : 441
- Mario Roxas, ND . 2005. *Plantar Fasciitis: Diagnosis and Therapeutic Considerations Alternative Medicine Review Volume 10, Number 2*.
- Mueller, MJ, Maluf, KS. 2002. *Tissue adaptation to physical stress: a proposed "physical stress theory" to guide physical therapist practice, education and research*. Phys Ther 82(4):383-403.
- Norris, M. Cristopher. 1993. *Sport Injuries : Diagnosi And Management For Physiotherapist*. Butterworth Heinemann : Oxford. Hal : 213
- Painprocess. 2010. available, at: [http://www.conventrypainclinic.com/painprocess\\_45534589.jpg](http://www.conventrypainclinic.com/painprocess_45534589.jpg), diakses tanggal 24 Mei 2010.
- Picture-plantar-fascia. 2010. available, at: [http://www.simulia.com/plantar\\_fascia\\_2333634.jpg](http://www.simulia.com/plantar_fascia_2333634.jpg), diakses pada tanggal 20 Maret 2010.
- Picture. 2010. Available at: [http://www.hugston.com/987657\\_hub.jpg](http://www.hugston.com/987657_hub.jpg), diakses pada tanggal 20 Februari 2010.
- Plantar.arch. 2010. available, at: <http://www.womensportmedicinecenter.com/123p232.jpg>, diakses pada tanggal 23 Mei 2010.

- Prentice, William E. 1999. *Therapeutic Modalities for Sport Medicine and Athletic Training* (fifth edition), Mc. Graw Mill, North Carolina, USA.
- Rehabilitation. 2007. available, at. [http://www.brighamandwomens.org/rehabilitation\\_services.pdf](http://www.brighamandwomens.org/rehabilitation_services.pdf), diakses pada tanggal 25 Mei 2010
- Saidoff D, McDonough AL. 2002. *Medial calcaneal heel pain upon weight bearing in an intrinsic foot deformity. In: Critical Pathways in Therapeutic Interventions - Extremities and Spines*. 1st ed. St. Louis, MO: Mosby; 2002:319-338.
- Satyanegara M.D. 1978. *The theory and therapy of pain*, Jakarta, hal 9 .
- Trew, Marion and Everett, Tony. 1997. *Human Movement An Introductory Text*, Churchill Livingstone Inc.
- Undang- Undang Kesehatan Republik Indonesia No 36 Tahun 2009 BAB 1 Pasal 1 Ayat 1*
- Wahyudin, *Elektrofisika dan Sumberfisis I*, Fisioterapi Universitas Indonusa Esa Unggul.
- Ward, Alex R. 2002. *Biophysical Bases Electrotherapy*, available from: <http://www.rapidshare.com/bbepriable.rar>, diakses pada tanggal 23 Mei 2010
- Werner Pletzer, et. Al. 1997. *Sistem Lokomotor Muskuloskeletal & Topografi*, Edisi Enam, Hipokrates, Jakarta.
- Heel Pain. 2009, available, at: <http://www.mydr.com.au/sportsfitness/heel-pain-painarch889568.jpg>, diakses tanggal 29 Mei 2010
- Young CC, Rutherford DS, Niedfeldt MW. *Treatment of plantar fasciitis. Am Fam Physician*. 2001;63:467-74, 477-8.
- Zuluaga Maria, et al, 1998. *Sports Physiotherapy Applied Science & Practice*, Churchill Livingstone Inc.