

DAFTAR PUSTAKA

- Abbaspour Z; Rostami M; & Najjar S. 2006. The Effect of Exercise on Primary Dysmenorrhea. Ahwaz Jondishapoor University of Medical Sciences.
- ACSM. 2011. <http://www.acsm.org/>. Diunduh pada 10-01-2014 dari <http://www.acsm.org/>.
- Ardianto A. 2009. Manajemen Perencanaan dan Pelaksanaan Pusat Pendidikan dan Latihan Olahraga Pelajar (PPLP) Panahan Mandiri.
- Bernstein L; Henderson BE; & Hanisch R. 1994. Physical Exercise and Reduced Risk of Breast Cancer in Young Women. Oxford Journal.
- Bringer J Lefebvre; P Boulet; F Clouet S; & Renard E. 1997. Deficiency of Energy Balance and Ovulatory Disorders. France: Oxford Journal.
- Coad & Dunstall M. 2011. Anatomy & Physiology for MidWives. IIIrd ed. Elsevier.
- Dušek T. 2001. Influence of High Intensity Training on Menstrual Cycle Disorders in Athletes. Zagreb: Croatian Medical Journal .
- Guyton A C; & Hall J E. 2007. Buku Ajar Fisiologi Kedokteran. Edisi: 11. Jakarta: ECG.
- Frisch *et al.* 1985. Lower Prevalence of Breast Cancer and Cancers of The Reproductive System Among Former College Athletes Compared To Non-Athletes. Wellesley: British Journal of Cancer.
- Harber V. 2011. The Young Female Athlete: Using the Menstrual Cycle as a Navigational Beacon for Healthy Development. Edmonton: Canadian Journal for Women in Coaching.
- Heidari L M; Jourkesh M; & Ostojic S M. 2011. Compared incidence dysmenorrhea between A and B behavior types of University Female student athletes and non-athletes. Tabriz: Annuals of Biological Research.
- Kadir A. 2012. Olahraga Pada Wanita—Pertimbangan Ginekologis. Surabaya: Universitas Wijaya Kusuma.

- Kraemer W J; & Rogol A D. 2008. *The Endocrine System in Sports and Exercise*. XIth ed. Virginia: Blackwell Publishing.
- Kumar V; Abbas A K; & Fausto N. 2010. *Robbins & Cotran: Dasar Patologis Penyakit*. Edisi 7. Jakarta: ECG.
- Lebrun C M. 2007. *American College of Sports Medicine*. Diunduh pada 10-01-2014, dari <http://www.acsm.org/>: <http://www.acsm.org/docs/current-comments/menstrualcycledysfunction.pdf>
- LeMura L M; & Duvillard S P. 2004. *Clinical Exercise Physiology: Application and Physiological Principles*. Philadelphia: Lippincott Williams & Wilkins.
- Locke R J; & Warren M P. 1999. What is The Effect of Exercise on Primary Dysmenorrhea. *British Journal of Sports Medicine*.
- Longo D; Fauci A; Kasper D; Hauser S; Jameson J; & Loscalzo, J. 2011. *Harrison's Principles of Internal Medicine*. 18th ed. McGraw Hill Professional.
- Malina R N; Harper A B; Avent H H; & Campbell D E. 1973. *Age at Menarche in Athletes and Non-Athletes*. San Marcos: Medicine and Science in Sports.
- Mastorakos, G., Pavlatou, M., Kandarakis, E. D., & Chrousos, G. P. 2005. *Exercise and The Stress System*. Athenes.
- Nurcholies A; & Purwaningsih E. 2008. *Hubungan Persentase Lemak Tubuh Dengan Usia Saat Menarche Pada Atlet Bola Voli Putri Yuniior*. Semarang.
- Pauli S A; & Berga S L. 2011. *Athletic Amenorrhea: Energy Deficit or Psychogenic Challenge?*. Atlanta: NIH Public Access.
- Petridou E; Syrigou E; Toupadaki N; Zavitsanos X; Willet W; & Trichoupoulos D. 1998. Determinants of Age At Menarche As Early Life Predictors of Breast Cancer Risk. *International Journal of Cancer*.
- Riset Kesehatan Dasar (Riskesdas). 2010. *Laporan Hasil Riset Kesehatan Dasar*. Jakarta: Badan Litbangkes Depkes RI.
- Rockhill B *et all*. 1998. *Physical Activity and Breast Cancer Risk in a Cohort of Young Women*. Boston: Journal of The National Cancer Institute.

- Saputri G A; & Dieny F F. 2012. *Female Athlete Triad* Pada Atlet Putri Di Pusat Pendidikan Latihan (PUSDIKLAT) Ragunan Jakarta. Jakarta: Journal of Nutrition College .
- Sharma S S; & Shukla N B. 1991. Menarcheal Age Among Indian Sportswomen. Uttar Prades: *BJSM* .
- Sherry E; & Bokor D. 1997. *Sports Medicine: Problems and Practical Management*. Sydney: Cambridge University Press.
- Stager J M; & Hatler L K. 1988. Menarche in Athletes: The Influence In Genetics and Prepubertal Training. Bloomington: American College of Sports Medicine.
- Susanti A V. 2012. Faktor Risiko Kejadian Menarche Dini Pada Remaja Di SMPN 30 Semarang. Semarang.
- Torstveit M K; & Sundgot-Borgen J. 2004. Participation in leanness sports but not training volume is associated with menstrual dysfunction: a national survey of 1276 elite athletes and controls. Oslo: *BJSM* .
- Tortora G J; & Derrickson B. 2011. *Principles of Anatomy & Physiology, Maintenance and Continuity of The Human Body* (13th ed.). John Wiley & Sons (Asia) Pte Ltd.
- Warren M P; & Perlroth N E. 1980. The Effects of Intense Exercise On The Female Reproductive System. New York: *Journal of Endocrinology* .
- Winyarti; Saanin S N; & Prahasituti S. 2012. Pengaruh Body Mass Index (BMI) Terhadap Usia Menarche. Bandung.