

DAFTAR PUSTAKA

- Al-Quran dan terjemahan 1998, Departemen Agama Republik Indonesia, PT Semarang Karya Toha.
- Abdurrahman M., *Maqashid Asy-Syariah Tujuan Hukum Islam*, <http://majelispennulis.blogspot.com>, (di akses 15 Mei 2015).
- Aisbett & Nichols., 2007. Fighting Fatigue whilst Fighting Bushfire: an overview of Factors Contributing to Firefighter Fatigue During Bushfire Suppression. *The Australian Journal of Emergency Management*, 22(3) p.31
- Alamy B., 1997. An epidemiologic study of flat foot in Iran. *Tehran Univ Med J.* 55(3-4) p.78–83.
- Ali M., Asadullah M., Amjad I., 2013. Prevalence of the flat foot in 6-10 years old school going children, Pakistan. *Research gate.* 38(4) p.386
- Al-Mahalli J dan As-Suyuthi J, Tafsir Jalalain, Sinar Baru Algensindo, Bandung, 2000.
- Aminoto & Herianto., 2013. Analisis Pengaruh Bentuk Telapak Kaki Terhadap Kelelahan Fisik. *Jurnal Teknosains*, 2(2), p. 147.
- Anon., American College of Foot and Ankle Surgeons. 2017, Cavus Foot (High-Arched Foot), viewed 25 Agust 2017 Available at: <http://www.acfas.org/footankleinfo/cavus-foot.htm>
- Ar-Rifai MN, 1999. Ringkasan Tafsir Ibnu Katsir Jilid 1, Gema Insani Press, Jakarta, p.834-835.
- Assegaf, Toha. 2004. *Ketika Nabi Sakit*, Sabilli Publishing, Jakarta
- Broughton, N., 2010. *A Textbook Of Pediatric Orthopaedics*. 1 ed. Melbourne: WB
- Budiarto., 2004. *Metode Penelitian Kedokteran: Sebuah Pengantar*. Jakarta: EGC
- Burns, Joshua; Crosbie, Jack; Ouvrier, Robert; Hunt, Adrienne ;, 2006. Effective Orthotic Therapy for the Painful Cavus Foot: A Randomized Controlled Trial. *Journal of the American Podiatric Medical Association*, 96(3), p. 205.
- Centers for disease control and prevention. 2015, Chronic fatigue syndrome, viewed 10 Mei 2017, Available at: <https://www.cdc.gov/cfs/>
- Dahlan, M. S., 2011. *Statistik untuk Kedokteran dan Kesehatan*. 3 penyunt. Jakarta: Salemba Medika.
- Enrique VA., Sánchez R.F.S., Posada JRC, Molano AC, Guevara OA 2012. Prevalence of flatfoot in school between 3 and 10 years. Study of two

- different populations geographically and socially, Colombia. *Colombia Medica*. 43(2) p.145
- Evans, A. M. & Rome, K., 2011. A Review of The Evidence for Non-Surgical Interventions for Flexible Pediatric Flat Feet. *European Journal of Physical and Rehabilitation Medicine*, Volume 47, p. 6.
- Hasan P & Aliah., 2008. Pengantar Psikologi Kesehatan Islami, Rajawali Pers, Jakarta. p.178
- Herianto, & Aminoto B., 2013. Analisis pengaruh bentuk telapak kaki terhadap kelelahan fisik. Indonesia. *Jurnal Teknosains*. 2(2) p.152
- Homayouni , K., Hajar, K., Naseri, M. & Mohasel, N., 2015. Prevalence of Flexible Flatfoot Among School-Age Girls. *Shiraz E-Med J*, 16(2), p. 1.
- Ibrahim., 2017. Kesehatan dalam Pandangan Islam. Kesehatan Masyarakat, p.6-7
- James B. Carr II, Scott Yang, Leigh Ann Lather, 2016. Pediatric Pes Planus: A State-of-the-Art Review. *Journal Pediatrics*, 137(3), pp. 5-6.
- Kachoosangy R.A., Aliabadi F., Ghorbani M., 2013. Prevalence of Flat Foot: Comparison between Male and Female Primary School Students, Indonesia. *Iranian Rehabilitation Journal*. 11(18) p.24
- Kamarul I., 2007. Penatalaksanaan Fisioterapi Pada Kelainan Tumbuh Kembang Anak. Dalam Materi Seminar Sehari Tumbuh Kembang Anak Akedemi Siti Hajar Medan, RSAB Harapan Kita, Jakarta.
- Lizis P., Posadzki P., Smith T. 2010. Relationship between explosive muscle strength and medial longitudinal arch of the foot. *Foot & Ankle International* 31(9) p.815-822
- Luntamo T., Andre Sourander., Santalahti P., Aromaa M., Helenius Hans., 2011. Prevalence Changes of Pain, Sleep Problems and Fatigue Among 8-Year-Old Children: Years 1989, 1999, and 2005, Finland. *Journal of Pediatric Psychology*. 37(3) p.310
- Luthfie S.H., 2007 Prevalensi Pes Planus pada Calon jemaah Haji Jakarta Timur, Indonesia. *Kalbe medical portal*. 39(2) p.119
- Mujieb., et al., 1994. Kamus Istilah Fiqih, Cetakan 1, PT. Pustaka Firdaus, Jakarta. Ma'luf, Luice, Al-Munjid Fi Lughati Wa al-A'alam, Bairut: al-Maktabat Syar'iyah, 1986.
- Notoatmodjo PD., 2014. Ilmu Perilaku Kesehatan. Jakarta: PT Rineka Cipta,
- Ongko, J., 2017. Indonesia Fitness Trainer Association, Flat Foot (Pes Planus), viewed 20 April 2017, Available at: <https://www.apki.or.id/flat-foot-pes-planus>

- Pauk Jolanta, Daunoraviciene Kristina, Ihnatouski Mikhail, Griskevicius Julius, Raso James V., 2010. Analysis of the plantar pressure distribution in children with foot deformities. *Acta of Bioengineering and Biomechanics* , 12(1) p. 29.
- Permono, 2010. Peran Orangtua Dalam Optimalisasi Tumbuh Kembang Anak. *Publikasi Ilmiah Universitas Muhammadiyah Surakarta*, Volume 1, p. 35.
- Sabita, 2017. Hubungan Antara Flat Foot Dengan Gait Parameter Pada Anak Usia 7-9 Tahun di SD Pabelan Kartasura. *Publikasi Ilmiah Universitas Muhammadiyah Surakarta*, Volume 1, p. 2.
- Herwati & Sartika W, 2011. Terkontrolnya Tekanan Darah Penderita Hipertensi Berdasarkan Pola Diet dan Kebiasaan Olahraga Di Padang Tahun 2011. *Jurnal Kesehatan Masyarakat*, 8(1), pp. 8-9.
- Sastroasmoro S., Ismael S., 2014. *Dasar-Dasar Metodologi Penelitian Klinis*. Jakarta: Sagung Seto.
- Seattle Childrens Hospital Research 2017, *Flatfoot Treatment*, viewed 17 Oktober 2016, Available from: <http://www.seattlechildrens.org/medical-conditions/bone-jointmuscle-conditions/feet-leg-malformations/flatfoot-treatment/>
- Seguin F., et al., 2013. Comparison of Plantar Pressures and contact area between normal and cavus foot. *Gait and Posture*, 1, p.1
- Son, C.G., 2012. Review of the Prevalence of Chronic Fatigue Worldwide. *The Journal of Korean Oriental Medicine*, 33(2), p. 25.
- Stolzman, Stacy; Irby, Megan B.; Callahan, Allison B.; Skelton, Joseph A., 2015. Pes Planus and Pediatric Obesity: A Systematic Review of the Literature. *HHS Public Access* , 5(2), p. 52.AE and Katzmarzyk PT 2012. Ethnic and sex differences in body fat and visceral and subcutaneous adiposity in children and adolescents. *International journal of obesity*. 36, pp.1261–1269 (Staiano, 2012)
- Supartono, 2015. Peranan Postur Tubuh Terhadap Prestasi Atlet. *Media Informasi Rumah Sakit Olahraga Nasional*, p. 15.
- Syafi'I M., Pudjiastuti S.S., K.P.P., 2016. Beda Pengaruh Arkus Kaki terhadap Keseimbangan Statis Anak Usia 9-12 Tahun di SD Negeri Mojolegi, Teras, Boyolali, Indonesia. *Politeknik Kesehatan Kementerian Kesehatan Tanjung Karang Jurnal Kesehatan*. 7(3) p.353-354
- University of Washington Medicine 2017, Flat Foot (Pes Planus), viewed 2 Mei 2017, Available at: <http://www.uwmedicine.org/health-library/Pages/flat-foot-pesplanus.aspx>

Wardinie S., 2013. Prevalensi kelainan bentuk kaki (flat foot) Pada anak usia 6 - 12 tahun dikota Surakarta, Indonesia. *Perpustakaan Universitas Muhammadiyah Surakarta*. p.8

Xu S and Xue Y 2016. Pediatric obesity: Causes, symptoms, prevention and treatment (Review). *Experimental and therapeutic medicine*. 11, pp.15-20

Zuhroni, 2010, Pandangan Islam Terhadap Masalah Kedokteran dan Kesehatan, Universitas Yarsi, Jakarta, p.6-7.

Disarikan dari makalah Faedah-Faedah Sakit karya Ibrahim bin Muhammad al-Huqail, terjemah Team Indonesia, murajaah : Zulfi Askar dan Abu Ziyad

Dinukil dari kitab Ath-Thib al-Wiqa'i min Al-Qur'an wa As-Sunnah, Prof.DR.Abdul Basith Muhammad Sayyid. Terjemahan nya Rahasia dibalik Ilmu Kedokteran Modern