

DAFTAR PUSTAKA

- Adam, J., 2009, Dislipidemia, Dalam A. Sudoyo, B. Setiyohadi, I. Alwi, M. Simadibrata, & S. Setiasti, *Buku Ilmu Penyakit Dalam Jilid 3*, Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Arisman, 2011, Obesitas. Dalam *Buku Ajar Ilmu Gizi Obesitas, Diabetes Mellitus, dan Dislipidemia*, hlm.44-54, EGC, Jakarta.
- Arora, M., 2007, A Study on Lipid Profile and Body Fat in Patient with Diabetes Melitus, *Anthropologist*, hlm.295-298, diakses 20 Januari 2015.
https://www.researchgate.net/publication/266372157_A_Study_on_Lipid_Profile_and_Body_Fat_in_Patients_with_Diabetes_Mellitus
- Arthi, G., Sadeesh, T., & Raghuram, K., 2018, Effect of Height, Weight, and BMI on Foot Postures of Young Adult Individuals, *Journal of Clinical and Diagnostic Research*, Vol.12, diakses 1 September 2018.
https://www.researchgate.net/publication/327223985_Effect_of_Height_Weight_and_BMI_on_Foot_Postures_of_Young_Adult_Individuals
- Atamturk, D., 2009, *Relationship of Flatfoot and High Arch with Main Anthropometric Variables*. *Acta Orthop Traumatol Turc*, Department of Archaeology, Faculty of Arts and Sciences, Gaziantep University, Turkey, Vol.43, No.3, hlm.254-259, diakses 8 Februari 2020.
<https://pubmed.ncbi.nlm.nih.gov/19717944/>
- Azar, F. M., Canale, S. T., & Beaty, J. H., 2012, *Campbell's Operative Orthopaedics*. Elsevier Health Sciences.
- Boivin, B., 2007, Regional Differences in Adipose Tissue Metabolism in Obese Men, Dalam *Metabolism*, Vol.56, No.4, April 2007, hlm.533-540, diakses <https://pubmed.ncbi.nlm.nih.gov/17379013/>
- Chalidzar, F., Arnelis, Elliyanti, A., 2019, pengaruh aktivitas fisik menggunakan YMCA Step Test terhadap perubahan kadar gula darah sewaktu pada mahasiswa FK Universitas Andalas, Vol.9, No.1S, diakses 25 Juni 2019.
<http://jurnal.fk.unand.ac.id/index.php/jka/article/view/1154>
- Chang, J., 2010, Prevalence of Flexible Flatfoot in Taiwanese School-Aged Children in Relation to Obesity, Gender, and Age, *Eur J Pediatr*, Vol.169, No.4, hlm.447-452, diakses 9 September 2010.
<https://pubmed.ncbi.nlm.nih.gov/19756732/>
- Chougala, A., Phanse, V., Khanna, E., & Panda, S., 2015, Screening of Body Mass Index and Functional Flatfoot in Adult: An Observational Study, *International Journal of Physiotherapy and Research*, Vol.3, No.3, hlm.1037-1041, diakses 11 Juni 2015.

Shifa Azzahra, 2020

HUBUNGAN INDEKS MASSA TUBUH YANG TINGGI (OBESITAS) DENGAN KEJADIAN FLAT FEET PADA MAHASISWA FAKULTAS KEDOKTERAN UPN VETERAN JAKARTA TAHUN AJARAN 2019/2020

UPN Veteran Jakarta, Fakultas Kedokteran, Program Studi Kedokteran Program Sarjana

www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id

https://www.researchgate.net/publication/278038768_SCREENING_OF_BODY_MASS_INDEX_AND_FUNCTIONAL_FLATFOOT_IN_ADULT_AN_OBSERVATIONAL_STUDY

- Ellis, H., dan Mahadevan, V., 2019, *Clinical Anatomy*, 14 ed John Wiley & Sons Ltd, Oxford.
- Farida, 2009, Impact of Obesity and Body Fat Distribution on Pulmonary Function of Egyptian Children, *Egyptian Journal of Bronchology*, Vol.3, hlm.49-58, diakses 1 Januari 2009.
https://www.researchgate.net/publication/268404708_Impact_of_Obesity_and_Body_Fat_Distribution_on_Pulmonary_Function_of_Egyptian_Children
- Flanagan, J., 2011, The Influential Role of Genes in Obesity. *S D Med*, diakses 1 januari 2011.
https://www.researchgate.net/publication/51456336_The_influential_role_of_genes_in_obesity
- Giovanni, C. D., Greishberg, J., 2007, Foot and ankle: core knowledge in orthopaedics, *Elsevier Mosby*.
- Goore, A. I., & Spencer, J. P., 2004, The Newbornfoot, *American Academy of Family Physician*, Vol.69, No.4, hlm.865-872, diakses 15 Februari 2004.
<https://pubmed.ncbi.nlm.nih.gov/14989573/>
- Guyton, A., & Hall, J., 2008, Dalam *Buku Ajar Fisiologi Kedokteran. Edisi 11*, EGC, Jakarta.
- Hajirezaei, B., Mirzaei, S., & Khezri, A., 2017, The relationship between flat feet and cavus foot with body mass index in girl studens, *International Journal of Applied Exercise Physiology*, Vol.6, No.3, hlm.15-22, diakses 20 Oktober 2017.
<http://www.ijaep.com/index.php/IJAE/article/view/184>
- Harris, E. J., Vanore, J. V., Thomas, J. L., Kravitz, S. R., Mendelson, S. A., Mendicino, R. W., 2004, 'Diagnosis and Treatment of Pediatric Flat Foot', *American College of Foot and Ankle Surgeons*, Vol.43, hlm.341-373, diakses 1 November 2004.
[https://www.jfas.org/article/S1067-2516\(04\)00460-0/abstract](https://www.jfas.org/article/S1067-2516(04)00460-0/abstract)
- Idris, F. H., 2010, Filogeni dan Ontogeni Lengkung Kaki Manusia. Dalam *Majalah Kedokteran Indonesia*, Departemen Kedokteran Fisik dan Rehabilitasi Medik, Fakultas Kedokteran Universitas Indonesia/Rumah Sakit Dr. Cipto Mangunkusumo, Jakarta, Vol.60, No.2, hlm.74-80, diakses 1 Februari 2010.
<https://adoc.tips/kaki-manusia-filogeni-dan-ontogeni-lengkung-tinjauan-pustaka.html>

- Kemenkes RI, 2018, *Riset Kesehatan Dasar*, Kementerian Kesehatan, Pemerintah RI, Jakarta, diakses 2 November 2018
<https://www.kemkes.go.id/article/view/18110200003/potret-sehat-indonesia-dari-risikesdas-2018.html>
- Khotimah, H., 2014, *Faktor Risiko Kejadian Overweight dan Obesitas pada Mahasiswa Fakultas Kedokteran Universitas Andalas Angkatan 2010, 2011 dan 2012*, Skripsi Fakultas Kedokteran, Universitas Andalas, diakses 31 Agustus 2016.
<http://scholar.unand.ac.id/16285/>
- Lavenia, 2015, *Hubungan Kejadian Flat Foot dengan Obesitas pada Anak*, Skripsi Fakultas Kedokteran, Universitas Sumatra Utara, diakses 8 Januari 2016.
<http://repository.usu.ac.id/bitstream/handle/123456789/55596/jsessionid=14FD1D9EFBB050152076A9A3DED0C548?sequence=7>
- Levine, D., Richards, J., Whittle, M. W., 2012, *Whittle's Gait Analysis 5th Edition*, Elsevier Health Sciences, London.
- Lowth, M., 2016, 'Pes Planus The arches of the foot Types of pes planus Aetiology of pes planus Pes planus in children', *Orthop. Sport. Med.*, no.1– 12.
- Lumley, J., Craven, J., Abrahams, P., dan Tunstall, R., 2019, *Bailey & Love's Essential Clinical Anatomy*, Taylor & Francis Group, LLC, Boca Raton.
- Lutfie, S. H., 2007, *Hubungan antara derajat lengkung kaki dengan tingkat kemampuan endurans pada calon jemaah haji*, Skripsi Fakultas Kedokteran dan Ilmu Kesehatan, UIN (Universitas Negeri Islam) Syarif Hidayatullah, Jakarta, diakses 22 Juni 2010.
<http://repository.uinjkt.ac.id/dspace/handle/123456789/37287>
- Mickle, K. J., 2006, *Overweight and Obese Preschool Children: Are Their Feet Fat ?*, Vol.14, No.11, hlm.1949-1953, diakses 14 November 2006.
<http://www.ncbi.nlm.nih.gov/pubmed/17135610>
- Moore, K. L., Dalley, A. F., & Agur, A. M., 2018, *Cinical Oriented Anatomy*, 8th editio. ed, JAMA: The Journal of the American Medical Association Wolters Kluwer Health, Philadelphia.
- Neuman, D., 2010, *Kinesiology of The Musculoskeletal System : Foundation for Rehabilitation*, 3rd edition, St. Louis, Missouri, Mosby Elsevier.
- Nuraini, F., 2015, *Hubungan aktivitas fisik dengan obesitas pada anak usia sekolah di SD Muhammadiyah Sokonandi Yogyakarta*, Skripsi Fakultas Ilmu Keperawatan, Universitas Gadjah Mada, Yogyakarta, diakses
http://etd.repository.ugm.ac.id/home/detail_pencarian/90652

- Pfeiffer, M., Kotz, R., Ledl, T., Hauser, G., Sluga, M., 2006, Prevalence of Flat Foot in Preschool-Aged Children, *Journal of The American Academy of Pediatrics*, Vol.118, No.2, hlm.634-639, diakses 1 Agustus 2006.
<https://pediatrics.aappublications.org/content/118/2/634.long>
- Pohl, M. B., & Farr, L., 2010, A comparison of foot arch measurement reliability using both digital photography and calliper methods, *Journal of Foot and Ankle Research*, Vol.3, No.14, diakses 14 Juli 2010.
<https://doi.org/10.1186/1757-1146-3-14>
- Rosen, S., & Shapouri, S., 2008, Obesity in The Midst of Unyielding Food Insecurity in Developing Countries, *Amberwaves USDA ERS*, 1-3, diakses 1 September 2008.
<https://www.ers.usda.gov/amber-waves/2008/september/obesity-in-the-midst-of-unyielding-food-insecurity-in-developing-countries/>
- Sahabuddin, H., 2016, *Hubungan Flat Foot dengan Keseimbangan Dinamis pada Murid TK Sulawesi Kota Makassar*, Skripsi Fakultas Kedokteran, Universitas Hassanudin, diakses 27 Mei 2016.
<http://repository.unhas.ac.id/bitstream/handle/123456789/18650/SKRIPSI.pdf?sequence=1>
- Santoso, D., 2011, Perawatan Tepat Bagi Anda yang Memiliki Telapak Kaki Datar (Flat Feet), *Sport Injuries & Rehabilitation*, diakses 3 Februari 2016.
<http://duniafitnes.com/sport-injuries-rehabilitation/perawatan-tepat-bagi-anda-yang-memiliki-telapak-kaki-datar-flat-feet.html>
- Sastroasmoro, S., & Ismael, S., 2011, *Dasar-dasar Metodologi Penelitian Klinis. Edisi ke-4*, Sagung Seto, Jakarta.
- Schon, L., Easley, M., Weinfeld, S., Horton, G., & Resch, S., 2015, Radiographic and clinical classification of acquired midtarsus deformities, *Foot Ankle Int.*, Vol.19, No.6, hlm.394-404, diakses 1 Juni 2015.
https://journals.sagepub.com/doi/full/10.1177/107110079801900610?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org&rfr_dat=cr_pub++0pubmed
- Sharma, K. N., Srivastava, S., Singh, N., & Gupta, V. K., 2005, 'Flatfeet: A Study of 297 School Children', Tamanna Institute of Allied Health Science Allahabad, Apocon, Vol.4, Februari 2005, diakses 16 April 2017.
https://www.researchgate.net/publication/316154472_Flat_Feet_A_study_of_297_school_children
- Sherwood, L., 2012, *Fisiologi Manusia dari Sel ke Sistem Edisi 6*, EGC, Jakarta.
- Shree, S., 2018, 'Does Obesity Cause Flat Foot?', *Journal of Obesity & Therapeutics*, Vol.2, diakses 1 Januari 2018.

Shifa Azzahra, 2020

HUBUNGAN INDEKS MASSA TUBUH YANG TINGGI (OBESITAS) DENGAN KEJADIAN FLAT FEET PADA MAHASISWA FAKULTAS KEDOKTERAN UPN VETERAN JAKARTA TAHUN AJARAN 2019/2020

UPN Veteran Jakarta, Fakultas Kedokteran, Program Studi Kedokteran Program Sarjana
www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id

https://www.researchgate.net/publication/327883322_Does_Obesity_Cause_Flat_Foot

- Snell, R. S., 2011, *Anatomi Klinis Berdasarkan Sistem Edisi 6*, EGC, Jakarta.
- Sonmez, K., 2003, Which Method Should be Used to Determinate the Obesity in Patients with Coronary Artery Disease? (Body Mass Index, Waist Circumference or Waist-Hip Ratio), *International Journal Obese Related Metabolic Disorder*, Vol.27, No.3, hlm.341-346, diakses 1 Maret 2003.
<https://pubmed.ncbi.nlm.nih.gov/12629561/>
- Sugianti, E., 2009, Faktor Resiko terhadap Obesitas Sentral pada Orang Dewasa di DKI Jakarta, *Indonesian Journal of Clinical Nutrition*, Vol.32, No.2, hlm.105-116, diakses 28 Februari 2017.
https://www.persagi.org/ejournal/index.php/Gizi_Indon/article/download/73/70
- Sugondo, S., 2009, Obesitas. Dalam A. Sudoyo, B. Setiyohadi, I. Alwi, M. Simadibrata, & S. Setiasti, *Buku Ilmu Penyakit Dalam Jilid 3*. Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Vittore, D., Patella, V., Petrera, M., Caizzi, G., Ranieri, M., Putignano, P., 2009, Extensor deficiency: First cause of childhood flexible flat foot, *Orthopedics*, Vol.32, No.1, hlm.28, diakses 1 Januari 2009.
<https://pubmed.ncbi.nlm.nih.gov/19226037/>
- Wijaya, M. A., 2015, *Hubungan Indeks Massa Tubuh terhadap Flexible Flat Foot pada Mahasiswa dan Mahasiswi Program Studi Kedokteran dan Profesi Dokter FKIK Uin Syarif Hidayatullah Jakarta*. Skripsi Fakultas Kedokteran dan Ilmu Kesehatan, Universitas Islam Negeri Syarif Hidayatullah Jakarta, diakses 25 Oktober 2017.
<http://repository.uinjkt.ac.id/dspace/bitstream/123456789/37287/1/M.%20ADE%20WIJAYA-FKIK.pdf>
- Wilson, M., & Black, F., 2008, Synopsis of Causation Pes Planus, *Ninewells Hospital and Medical School, Dundee*, diakses 1 September 2008.
https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/384538/pes_planus.pdf
- World Health Organization, 2000, *Body Mass Index*, diakses 7 April 2015.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4890841/>
- World Health Organization, 2013, *Obesity and Overweight*, diakses 1 April 2020.
<https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight>