

DAFTAR PUSTAKA

1. Raj MA, Tafti D KJ. Pes Planus [Internet]. StatPearls. 2022 [cited 2022 Mar 23]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430802/>.
2. Almutairi AF, Mustafa AB, Saidan T Bin, Alhizam S, Salam M. The Prevalence and Factors Associated with Low Back Pain Among People with Flat Feet. *Int J Gen Med*. 2021;14:3677–85.
3. Rejeki PS, Irwadi I, Munir M. Correlation Between Body Mass Index and Medial Longitudinal Arch of The Foot in Children Aged 5 – 6 Years. 2018;SIPS 2017(47):230–3.
4. Pita-Fernandez S, Gonzalez-Martin C, Aalonso-Tajes F, Seoane-Pillado T, Pertega-Diaz S, Perez-Garcia S, et al. Flat Foot in a Random Population and its Impact on Quality of Life and Functionality. *J Clin Diagnostic Res*. 2017;11(4):22–7.
5. Shree S, Revathi S, Thiagarajan A, Kumar D. Does Obesity Cause Flat Foot ? *J Obes*. 2018;2(1):1–5.
6. Suciati T, Adnindya MR, Septadina IS, Pratiwi PP. Correlation Between Flat Feet and Body Mass Index in Primary School Students. *J Phys Conf Ser*. 2019;1246(1):1–5.
7. Kemenkes RI. Klasifikasi Obesitas Setelah Pengukuran IMT [Internet]. Kemenkes RI. 2018 [cited 2022 Mar 30]. Available from: <https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/klasifikasi-obesitas-setelah-pengukuran-imt>
8. Kahile MG, Deshmukh NA, Muley P, Suryawanshi M. The Association Between Flat Feet and Body Mass Index in Various Age Groups. *Indian J Forensic Med Toxicol*. 2020;14(4):6508–13.
9. MacGregor R, Byerly DW. Anatomy, Bony Pelvis and Lower Limb, Foot Bones. StatPearls [Internet]. 2020;1–12. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32491379>
10. Drake RL, AW V, AWM M. GRAY’S BASIC ANATOMY. 2nd ed. Philadelphia: ELSEVIER; 2018.
11. Munawarah S, Mardiah A, Sari M, Universitas K, Kock F De, Artikel I. Pemeriksaan Arcus Pedis. *Empower Soc J*. 2021;2(3):230–5.
12. Sterian AG, Ulici A. Quality of Life After Flatfoot Surgery in The Pediatric Population. *J Med Life*. 2020;13(3):356–61.

13. Flores D V., Gómez CM, Hernando MF, Davis MA, Pathria MN. Adult acquired flatfoot deformity: Anatomy, biomechanics, staging, and imaging findings. *Radiographics*. 2019;39(5):1437–60.
14. Kučerová L, Dolina J, Dastyh M, Bartušek D, Honzík T, Mazanec J, et al. Mitochondrial neurogastrointestinal encephalomyopathy imitating Crohn's disease: A rare cause of malnutrition. *J Gastrointest Liver Dis*. 2018;27(3):321–5.
15. IASO. The Asia-Pasific Perspective: Redefining Obesity and Its Treatment. Melbourne: Health Communications Australia; 2000.
16. Utami D, Setyarini GA. Faktor-Faktor yang Mempengaruhi Indeks Massa Tubuh Pada Remaja Usia 15-18 Tahun di SMAN 14 Tangerang. *J Ilmu Kedokt Dan Kesehat*. 2017;4(3):207–15.
17. Kemenkes RI. FactSheet Obesitas-Kit Informasi Obesitas [Internet]. Kemenkes RI. 2018 [cited 2022 Dec 22]. Available from: <https://p2ptm.kemkes.go.id/dokumen-p2ptm/factsheet-obesitas-kit-informasi-obesitas>
18. Fruh SM. Obesity: Risk Factors, Complications, and Strategies for Sustainable Long-Term Weight Management. *J Am Assoc Nurse Pract*. 2017;29:S3–14.
19. Kurniagung PP, Indarto D, Rahardjo SS. Meta Analysis The Effect of Body Mass Index on The Flat Foot Incidence. *J Epidemiol Public Heal*. 2020;5(3):329–38.
20. Ahmed A, Saleem S. Prevalence of Flat Foot Among Young Adults and its Relation with Body Mass Index. *Rawal Med J*. 2019;44(3):644–5.
21. Amir TL, Maulidina H, Diah Novianti N, Lesmana SI. Hubungan Antara Overweight Dengan Risiko Terjadinya Flat Foot. *IJOPRE*. 2021;2(2):46.
22. Azzahra S, Purwaningastuti DA, Citrawati M. Hubungan Indeks Massa Tubuh Yang Tinggi (Obesitas) Dengan Kejadian Flat Feet Pada Mahasiswa Fakultas Kedokteran UPN Veteran Jakarta Tahun Ajaran 2019/2020. *Amj*. 2020;3(3):128.
23. Krisnanda IPRB, Saraswati PAS, Primayanti IDAID. Hubungan Indeks Massa Tubuh dengan Kejadian Flat Foot Pada Anak Sekolah Menengah Pertama 1 Sukawati Kabupaten Gianyar. 2019;7(2):33–6.
24. Hegazy F, Aboelnasr E, Abuzaid M, Kim IJ, Salem Y. Comparing Validity and Diagnostic Accuracy of Clarke's Angle and Foot Posture Index-6 to Determine Flexible Flatfoot in Adolescents: A Cross-Sectional Investigation. *J*

Multidiscip Healthc. 2021;14(July):2705–17.

25. Hajirezaei B, Mirzaei S, Khezri A. The Relationship Between Flat Feet and Cavus Foot with Body Mass Index in Girl Students. IJAEP. 2017;6(3):15–22.