

## DAFTAR PUSTAKA

1. Harris EJ, Vanore J V, Thomas JL, Kravitz SR, Mendelson SA, Mendicino RW. Diagnosis and treatment of pediatric flatfoot. *J Foot Ankle Surg Off Publ Am Coll Foot Ankle Surg*. 2004;43(6):341–73.
2. Mortazavi S, Espandar R. Flatfoot in Children : How to Approach ? 2007;
3. Pfeiffer M, Kotz R, Ledl T, Hauser G, Sluga M. Prevalence of Flat Foot in Preschool-Aged Children. *Pediatrics* [Internet]. 2006 [cited 2017 Sep 11];118(2).
4. Chen J, Chung M, Wang M. Flatfoot prevalence and foot dimensions of 5- to 13-year-old children in Taiwan. *Foot ankle Int / Am Orthop Foot Ankle Soc [and] Swiss Foot Ankle Soc* [Internet]. 2009;30(326):32.
5. Medise B. Mengenal Keterlambatan Perkembangan Umum Pada Anak. *Ikatan Dokter Anak Indonesia*. 2013. p. 1.
6. Flatfoot C. Roentgenograms. 2015;
7. Pes planus / flatfoot. In: *Wheeles Textbook of Orthopaedics*. 2012;
8. Staheli L, Chew D, Corbett M. The longitudinal arch. A survey of eight hundred and eighty-two feet in normal children and adults. *J Bone Jt Surg Am*. 1987;69(3):426–8.
9. Sharma, Khrisna N. Flat Feet : A Study of 297 School Children. *Tamanna Inst Allied Heal Sci Allahabad Apocon*. 2005;
10. Morrissy R, Weinstein S. *Lovell's & Winter Pediatric Orthopaedics*. 6th ed. Lippincot Williams & Wilkins; 2006.
11. Steel MI, Johnson K, DeWitz M, Ilstrup D. Radiographic measurements of the normal adult foot. *Foot Ankle*. 1980;1(3):151–8.
12. Yeager D, Baronofsky H. Evaluation and Surgical Management of Flexible Pediatric Flatfoot. *Orthot Biomech*. 2010;
13. Giovanni, Di C, Greihsberg J. *Foot and Ankle: Core Knowledge in Orthopaedics*. Elsevier Mosby. 2007.
14. Jones R. The human foot. An experimental study of its mechanics, and the role of its muscles and ligaments in the support of the arch. *Am J Anat*. 1941;68(1):39.
15. Jones B. Flat Foot. A preliminary report of an operation for severe cases. *J Bone Jt Surg Am*. 1975;57(3):279–82.

16. Haraldsson S. Pes plano-valgus staticus juvenilis and its operative treatment. *Acta Orthop Scand.* 1965;35:234–56.
17. Basmajian J, Stecko G. The role of muscles in arch support of the foot. An electromyographic study. *J Bone Jt Surg Am.* 1963;45:1184–90.
18. Gray E, Basmajian J. Electromyography and cinematography of leg and foot (“normal” and flat) during walking. *Anat Rec.* 1968;161(1):1–15.
19. Hicks J. The mechanics of foot. I. The joints. *J Anat.* 1953;87(4):345–57.
20. Hicks J. The mechanics of foot. II. The plantar aponeurosis and the arch. *J Anat.* 1954;88(1):25–30.
21. Mickle K, Steele J, Munro B. The feet of overweight and obese young children: are they flat or fat? *Silver Spring.* 2006;14(11):1949–53.
22. Hyperpronation and foot pain. *Physician Sport Med.* 2004;
23. Napolitano C, Walsh S, Mahoney L. Risk factors that may adversely modify the natural history of the pediatric pronated foot. *Clin Pod Med Surg.* 2000;17(3):397–417.
24. Erol K, Karahan A, Kerimoglu U. An important cause of pes planus: the posterior tibial tendon dysfunction. *Clin Pr.* 2015;5(1):699.
25. Wilson M. Synopsis of Causation Pes Planus. *Ninewells Hosp Med Sch Dundee.* 2008;
26. Idris, Hadipoetro F. Filogeni dan Ontogeni Lengkung Kaki Manusia. *Maj Kedokt Indones.* 2010;60(2).
27. Kohls G, Angel J, Singh D. Tibialis posterior dysfunction: a common and treatable cause of adult acquired flatfoot. *BMJ.* 2004;329(7478):1328–33.
28. Evans A, Rome K. A cochrane review of the evidence for non-surgical interventions for flexible pediatric flatfeet. *Eur J Phys Rehabil Med.* 2011;47(1):69–89.
29. Pohl M, Farr L. A Comparison of Foot Arch Measurement Reliability Using Both Digital Photography and Calliper Methods. *J Foot Ankle Res BioMed Cent.* 2010;
30. Lutfie S. Hubungan antara Derajat Lengkung Kaki dengan Tingkat Kemampuan Endurans pada Calon Jemaah Haji. *Fak Kedokt dan Ilmu Kesehat Univ Negeri Islam.* 2007;
31. Banwell H, Mackintosh S, Thewlis D. Foot orthoses for adults with flexible pes planus: a systematic review. *J Foot Ankle.* 2014;7(1):23.
32. Wenger D, Mauldin D, Speck G, Morgan D, Lieber R. Corrective shoes and

- inserts as treatment for flexible flatfoot in infants and children. *J Bone Jt Surg Am.* 1989;71(6):800–10.
33. Bleck E, Berzins U. Conservative management of pes valgus with plantar flexed talus, flexible. *Clin Orthop Relat Res.* 1977;122:85–94.
  34. Bordelon R. Correction of hypermobile flatfoot in children by molded insert. *Foot Ankle.* 1980;1(3):143–50.
  35. Rose G. Correction of the pronated foot. *J Bone Jt Surg Br.* 1962;44(B):642–7.
  36. Helfet A. A new way of treating flat feet in children. *Lancet.* 1956;270(6911):262–4.
  37. Ford SE, Scannell BP. Pediatric Flatfoot: Pearls and Pitfalls. *Foot Ankle Clin [Internet].* 2017;22(3):643–56.
  38. Franco A. Pes Cavus and Pes Planus: Analyses and Treatment. *J Am Phys Ther Assoc.* 1987;
  39. Hashimoto T, Sakuraba K. Strength training for the intrinsic flexor muscles of the foot: effect on muscle strength, foot arch, and dynamic parameters before and after the training. *J Phys Ther Sci.* 2014;26:373–6.
  40. Fallen Arch. Harvard Health Publishing Harvard Medical School. 2014.
  41. Hurlock E. *Perkembangan Anak Jilid I.* Erlangga; 1998.
  42. Suwarba I, Widodo D, Handryastuti R. *Profil Klinis dan Etiologi Pasien Keterlambatan Perkembangan Global di Rumah Sakit Cipto Mangunkusumo.* 2008;
  43. Bril B, Breniere Y. Steady-state velocity and temporal structure of gait during the first six months of autonomous walking. *Hum Mov Sci.* 1989;8:99–122.
  44. Burrows P, Griffiths P. Do baby walkers delay onset of walking in young children? *Br J Community Nurs.* 2002;7(11):581–6.
  45. Forssberg H. Infant stepping and development of plantigrade gait. In H. Lagercrantz (Ed.). *Neurobiol early infant Behav.* :119–28.
  46. McGraw M. *The neuromuscular maturation of the human infant.* New York Columbia Univ Press. 1945;
  47. Burnett C, Johnson E. Development of gait in childhood: Part II. *Dev Med Child Neurol.* 1971;13:207–15.
  48. Breniere Y, Bril B. Pourquoi les enfants marchent en tombant alors que les adultes tombent en marchant? [Why does the child walk in falling whereas the adult falls in walking?]. *Comptes Rendus, Acad Sci Paris.* 1988;307:617–22.
  49. McGraw M. *Growth: A study of Johnny and Jimmy.* New York Appleton-

Century. 1935;

50. Thelen E, Fisher D, Ridley-Johnson R. The relationship between physical growth and a newborn reflex. *Infant Behav Dev.* 1984;7:479–93.
51. Vereijken B, Pedersen A, Storksen J. Postural control and strength in early independent walking. 2002;
52. Zelazo P, Weiss M, Leonard E. The development of unaided walking: The acquisition of higher order control. In R. G. Barr (Ed.). *Challenges to Dev Paradig.* 1989;139–65.
53. Adolph KE, Vereijken B, Shrout PE. What changes in infant walking and why. *Child Dev [Internet].* 2003;74(2):475–97.
54. Afifa I, Sambo C, Medise B. Pentingnya Memantau Pertumbuhan dan Perkembangan Anak (Bagian 2). *Ikatan Dokter Anak Indonesia.* 2016.
55. Rosenbaum P. Cerebral palsy: what parents and doctors want to know. *BMJ.* 2003;326(7396):970–4.
56. Ehrenfried A. Flatfoot in Children. *Bost Med Surg J.* 1914;
57. *Take the Wet Test: Learn Your Foot Type.* Burr Ridge, IL: Illinois Podiatric Medical Association; 2014.
58. Badudu. Zain. *Kamus Besar Bahasa Indonesia.* Balai Pustaka. Jakarta. 2001
59. Shelov S, Altmann TR. *Caring for Your Baby and Young Child: Birth to Age 5.* 5th ed. American Academy of Pediatrics; 2009.
60. Kementerian Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor: 1995/MENKES/SK/XII/2010 Tentang Standar Antropometri Penilaian Status Gizi Anak. 2011.
61. Luthfie SH. Prevalensi Pes Planus pada Calon Jemaah Haji Jakarta Timur, 2007. Fakultas Kedokteran dan Ilmu Kesehatan, Universitas Islam Negeri Syarif Hidayatullah. 2012.
62. Buccieri KM. Use of Orthoses and Early Intervention Physical Therapy to Minimize Hyperpronation and Promote Functional Skills in a Child with Gross Motor Delays, *Physical & Occupational Therapy in Pediatrics,* 23:1, 5-20; 2009.
63. Jacobs B. Toe walking, flat feet and bow legs, in-toeing and out-toeing. *Paediatrics and Child Health* 20:5. Elsevier; 2010.