

## DAFTAR PUSTAKA

1. Permenkes No.66. Pemantauan Pertumbuhan, Perkembangan, dan Gangguan Tumbuh Kembang Anak. Ber Negara Republik Indones Tahun 2014 Nomor 1524. 2014. doi:10.1017/CBO9781107415324.004
2. Himes JH. Why study child growth and maturation? In: *Methods in Human Growth Research.* ; 2009. doi:10.1017/cbo9780511542411.002
3. de Onis M, Branca F. Childhood stunting: A global perspective. *Matern Child Nutr.* 2016;12:12-26. doi:10.1111/mcn.12231
4. Aguayo VM, Menon P. Stop stunting: Improving child feeding, women's nutrition and household sanitation in South Asia. *Matern Child Nutr.* 2016;12:3-11. doi:10.1111/mcn.12283
5. UNICEF, World Health Organization, The World Bank. UNICEF-WHO-World Bank. *Joint Child Malnutrition Estimates: Levels & trends in child malnutrition. Africa (Lond).* 2012.
6. Wake M, Hesketh K, Lucas J. Teething and tooth eruption in infants: A cohort study. *Pediatrics.* 2000. doi:10.1542/peds.106.6.1374
7. Craddock HL, Youngson CC. Eruptive tooth movement - The current state of knowledge. *Br Dent J.* 2004. doi:10.1038/sj.bdj.4811712
8. Markman L. Teething: Facts and fiction. *Pediatr Rev.* 2009. doi:10.1542/pir.30-8-e59
9. Macknin ML, Piedmonte M, Jacobs J, Skibinski C. Symptoms associated with infant teething: A prospective study. *Pediatrics.* 2000. doi:10.1542/peds.105.4.747

10. Cunha RF, Carvalho Pugliesi DM, Dias Garcia L, Satomi Murata S. Systemic and local teething disturbances: Prevalence in a clinic for infants. *J Dent Child*. 2004.
11. Noor-Mohammed R, Basha S. Teething disturbances; prevalence of objective manifestations in children under age 4 months to 36 months. *Med Oral Patol Oral Cir Bucal*. 2012. doi:10.4317/medoral.17487
12. Billewicz WZ, Mcgregor IA. Eruption of permanent teeth in West African (Gambian) children in relation to age, sex and physique. *Ann Hum Biol*. 1975. doi:10.1080/03014467500000661
13. Kaur B, Singh R. Physical growth and age at eruption of deciduous and permanent teeth in well-nourished Indian girls from birth to 20 years. *Am J Hum Biol*. 1992. doi:10.1002/ajhb.1310040607
14. Filipsson R, Hall K. Correlation between dental maturity, height development and sexual maturation in normal girls. *Ann Hum Biol*. 1976. doi:10.1080/03014467600001361
15. Müller O, Krawinkel M. Malnutrition and health in developing countries. *CMAJ*. 2005. doi:10.1503/cmaj.050342
16. Rice AL, Sacco L, Hyder A, Black RE. Malnutrition as an underlying cause of childhood deaths associated with infectious diseases in developing countries. *Bull World Health Organ*. 2000. doi:10.1590/S0042-96862000001000007
17. Pelletier DL, Frongillo EA. Changes in Child Survival Are Strongly Associated with Changes in Malnutrition in Developing Countries. *J Nutr*. 2003. doi:10.1093/jn/133.1.107

18. Caulfield LE, de Onis M, Blössner M, Black RE. Undernutrition as an underlying cause of child deaths associated with diarrhea, pneumonia, malaria, and measles. *Am J Clin Nutr.* 2004. doi:10.1093/ajcn/80.1.193
19. Physical status: The use and interpretation of anthropometry. *World Health Organ - Tech Rep Ser.* 1995. doi:10.1093/ajcn/64.5.830
20. Measure Evaluation. *Demographic and Health Survey, 2010.; 2011.*
21. Victora CG, Adair L, Fall C, et al. Maternal and child undernutrition: consequences for adult health and human capital. *Lancet.* 2008. doi:10.1016/S0140-6736(07)61692-4
22. Neufeld LM, Osendarp SJM. Global, regional and country trends in underweight and stunting as indicators of nutrition and health of populations. In: *Nestle Nutrition Institute Workshop Series.* ; 2014. doi:10.1159/000354930
23. Dangour AD, Uauy R. Nutrition challenges for the twenty-first century. *Br J Nutr.* 2006. doi:10.1079/bjn20061689
24. Leroy JL, Ruel M, Habicht J-P, Frongillo EA. Linear Growth Deficit Continues to Accumulate beyond the First 1000 Days in Low- and Middle-Income Countries: Global Evidence from 51 National Surveys. *J Nutr.* 2014. doi:10.3945/jn.114.191981
25. Dewi NT, Widari D. Hubungan Berat Badan Lahir Rendah dan Penyakit Infeksi dengan Kejadian Stunting pada Baduta di Desa Maron Kidul Kecamatan Maron Kabupaten Probolinggo. *Amerta Nutr.* 2018. doi:10.20473/amnt.v2i4.2018.373-381

26. Mentari S, Hermansyah A. FAKTOR-FAKTOR YANG BERHUBUNGAN DENGAN STATUS STUNTING ANAK USIA 24-59 BULAN DI WILAYAH KERJA UPK PUSKESMAS SIANTAN HULU. Pontianak Nutr J. 2019. doi:10.30602/pnj.v1i1.275
27. Dwiwardani RL. Analisis Faktor Pola Pemberian Makan Pada Balita Stunting Berdasarkan Teori Transcultural Nursing. Univ Nusan PGRI Kediri. 2017.
28. Beal T, Tumilowicz A, Sutrisna A, Izwardy D, Neufeld LM. A review of child stunting determinants in Indonesia. *Matern Child Nutr.* 2018. doi:10.1111/mcn.12617
29. Unicef. Stop Stunting in South Asia: A Common Narrative on Maternal and Child Nutrition.; 2015.
30. RISKESDAS. Riset Kesehatan Dasar; Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI Tahun2010. Lap Nas 2010. 2013. doi:1 Desember 2013
31. Badan Penelitian dan Pengembangan Kesehatan. Riset Kesehatan Dasar (RISKESDAS) 2013. Lap Nas 2013. 2013. doi:1 Desember 2013
32. Kementerian Kesehatan RI Badan Penelitian dan Pengembangan. Hasil Utama Riset Kesehatan Dasar. Kementrian Kesehat Republik Indones. 2018:1-100. doi:1 Desember 2013
33. STUNTING PADA BALITA DIPENGARUHI KESEHATAN GIGI GELIGINYA. J Syiah Kuala Dent Soc. 2019.
34. Castro CR da S, Cabral MBB de S, Mota ELA, Cangussu MCT, Vianna MIP. Low birth weight and the delay on the eruption of deciduous teething in

- children. *Rev Bras Saude Matern Infant.* 2019;19(3):701-710.  
doi:10.1590/1806-93042019000300012
35. Sangande C, Kawengian SES, S. AP. Gambaran Erupsi Gigi Desidui Berdasarkan Status Gizi Anak Usia 6-24 Bulan Di Puskesmas Bahu. *J Biomedik.* 2013;5(1):175-179. doi:10.35790/jbm.5.1.2013.2641
36. Dimaisip-Nabuab J, Duijster D, Benzian H, et al. Nutritional status, dental caries and tooth eruption in children: a longitudinal study in Cambodia, Indonesia and Lao PDR. *BMC Pediatr.* 2018;18(1):1-11. doi:10.1186/s12887-018-1277-6
37. Lailasari D, Zenab Y, Herawati E, Wahyuni IS. Correlation between permanent teeth eruption and nutrition status of 6-7-years-old children. *Padjadjaran J Dent.* 2018;30(2):116. doi:10.24198/pjd.vol30no2.18327
38. Ahmed HS, Al-Dahan ZA. Time of Emergence of Permanent Teeth and Impact of Nutritional Status among 4 - 15 Years Old Children and Teenagers in Basrah City , Iraq. *J Baghdad Coll Dent.* 2016;28(4):134-140. doi:10.12816/0033224
39. Elamin F, Liversidge HM. Malnutrition Has No Effect on the Timing of Human Tooth Formation. *PLoS One.* 2013;8(8):1-8. doi:10.1371/journal.pone.0072274
40. Badruddin IA, Putri MR, Rahardjo A. Factors associated with primary teeth eruption pattern in children under three years old in beji depok, west java. *J Int Dent Med Res.* 2017;10(Specialissue):564-568.