

DAFTAR PUSTAKA

1. Worang TY. Hubungan Tingkat Pengetahuan Orang Tua dengan Kebersihan Gigi dan Mulut Anak di TK Tunas Bhakti Manado. *Jurnal e-Gigi*. 2014; 2:4-7.
2. Phinney DJ, Halstead JH. *Delmar's Dental Assisting: A Comprehensive Approach 2nd Edition*. New York: Delmar Learning; 2004. pp. 108-10.
3. Gomella LG, Haist, SA. *Clinician's Pocket Reference*. U.S: McGraw-Hill Professional; 2003. p. 13.
4. Siagian EY. Beberapa Anomali yang Disebabkan Persistensi Gigi serta Perawatannya. Medan: USU e-Repository; 2008. pp.1-12.
5. Dale G. *Guidance of Occlusion: Serial Extraction*. Orthodontics Current Principles and Technique. St. Louis: C. V. Mosby Company; 1985. pp. 284-95.
6. Jahanimoghadam F. Case Report: Simultaneous Presence of Primary and Permanent Teeth. *University of Medical Sciences of Kerman, Iran*. 2015; 12:145-7.
7. Fujita H. Prolonged Retention of Primary Teeth and TMD from the Archaeological Sample in the Edo Japanese. *Eur J Prev Med*. 2014; 2:110-3.
8. Jose A, Joseph MR. Prevalence of dental health problems among school going children in rural Kerala. *J Indian Soc of Pedod Prev Dent*. 2003; 21:147-51.
9. Badan Penelitian dan Pengembangan Kesehatan. *Laporan Hasil Riset Kesehatan Dasar Nasional*. Departemen Kesehatan Republik Indonesia; 2013. pp. 110,216.
10. Lestari ZD, Wibowo TB, Pradopo S. The Prevalence of Overretained Primary Teeth and Malocclusion in 6-12 Years Old Children. *Indo Pediatr Dent J*. 2010; 2:2-9.
11. Dinas Kesehatan Kota Padang. *Laporan Tahunan Data K00 : Gangguan Perkembangan, Erupsi Gigi dan Persistensi*. 2015.
12. Robinson S, Chan MF. New teeth from old: treatment options for retained primary teeth. *Br Dent J*. 2009; 20:315-20.
13. Alvarez JO, Lewis CA, Saman C, Caceda J, Montalvo J, Figueroa ML, et al. Chronic malnutrition, dental caries, and tooth exfoliation in Peruvian children aged 3-9 years. *Am J Clin Nutr*. 1988; 48:368-72.

14. UNICEF (United Nations Children's Fund) Organization. Nutrition in Emergencies. 2009
15. WHO (World Health Organization). World Health Statistics in 2012. 2012.
16. Dinas Kesehatan Kota Padang. Rekapitulasi Hasil Penjaringan Kesehatan Murid SMP/MTs Kota Padang. 2015.
17. Kurniasih I. Permasalahan-Permasalah yang Menyertai Erupsi Gigi. J UMY. 2008; 8:52-9.
18. Proffit WR, Fields HW. Contemporary Orthodontics 2nd Ed. St. Louis: Mosby, Inc; 1992. pp. 298-9.
19. Mathewson, Richardo J, Primosch RE. Fundamental of Pediatric Dentistry 3rd Edition. USA: Quintessence Publishing CO. Inc; 1995. p. 21.
20. Indriyanti R, Pertiwi ASP, Sasmita IS. Pola Erupsi Gigi Permanen Ditinjau Dari Usia Kronologis Pada Anak Usia 6 Sampai 12 Tahun di Kabupaten Sumedang. Repository Unpad. 2006. pp. 9-11.
21. O'Connell AC, Puck JM, Grimbacher B, Facchetti F, Majorana A, Gallin JI, et al. Delayed eruption of permanent teeth in hyperimmunoglobulinemia E recurrent infection syndrome. Oral Sur Oral Med Oral Patho Oral Rad Endo. 2000; 89:177-85.
22. Cobourne MT, DiBiase AT. Handbook of Orthodontics. Philadelphia: Mosby Elsevier; 2010. p. 303.
23. Abramovitch K. Use of Tomography For Evaluating Impacted Posterior Teeth. Am Assoc Dent Maxillofacial Radio Techn [Image on internet]. 2003 [cited 2016 December 17]. Tersedia di: <http://www.aadmrt.com/article-4---2003.html>
24. Almatsier S. Prinsip Dasar Ilmu Gizi. Jakarta: PT Gramedia Utama; 2004. pp. 45-9.
25. Mardayanti P. Hubungan Faktor-Faktor Risiko dengan Status Gizi pada Siswa Kelas 8 di SLTPN 7 Bogor. Depok: FKM-UI. 2008. pp. 19-33.
26. CDC. About BMI for Children and Teens. 2000. Tersedia di: https://www.cdc.gov/healthyweight/assessing/bmi/childrens_bmi/about_childrens_bmi.html

27. Gibson SR. Principles of Nutritional Assesment 2nd Edition. UK: Oxford University Press; 2000. pp. 91-4.
28. Braver JC, Highley LB, Lindahl R, Massler M, Schour I. Dentistry For Children 4th Ed. New York: McGraw Hillbook Company; 1959. pp. 63,72.
29. Alvarez JO, Eguren JC, Caceda J, Navia JM. The Effect of Nutritional Status on the Age Distribution of Dental Caries in the Primary Teeth. J Dent Res. 1990; 69:1564-6.
30. Riwidikdo, H. Statistik Kesehatan. Yogyakarta: Mitra Cendikia Press; 2007. pp. 151-9.
31. Perini TA, Oliveira GL, Ornellas JS, Oliveira FP. Technical Error Of Measurement In Anthropometry. Rev Bras Med Esporte. 2005; 11:86-90.
32. Norton K, Olds T. Anthropometrica: A Textbook of Body Measurement for Sport and Health Courses. Sidney: University of New South Wales Press; 2004. pp. 82-8.
33. Supariasa IDN, Bakri B, Fajar I. Penilaian Status Gizi. Jakarta: Penerbit Buku Kedokteran EGC; 2002. pp. 38-46.
34. Notoatmodjo S. Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta; 2005. pp. 185-90.
35. Kementerian Kesehatan RI. Pemantauan Status Gizi di Seluruh Kabupaten/Kota di Indonesia. 2015.
36. Dinas Kesehatan Kota Padang. Rekapitulasi Hasil Penjaringan Kesehatan Murid SMP/MTs Kota Padang. 2016.
37. Javali R, Meti M. Prevalence of Developmental Anomalies of Teeth in a Group of North Karnataka Population, India. Int J Dent Res. 2015; 3:5-9.
38. Alberto PL. Over-Retained Baby Teeth: A Guide to Treatment. Colgate Oral Care Center. 2016; 1-2.
39. Becker A, Chaushu S. Etiology of Maxillary Canine Impaction: A Review. Am J Orthod Dentofacial Orthop. 2015; 148:557-67.
40. Pinho T, Tavares P, Maciel P, Pollman C. Developmental Absence of Maxillary Lateral Incisors in the Portuguese Population. Eur J Orthod. 2005; 27:443-9.

41. Ikatan Dokter Anak Indonesia (IDAI). *Seputar Kesehatan Anak: Nutrisi Pada Remaja Indonesia*. 2013.
42. Polder BJ, Hof MA, Linden FP, Jagtman AM. A Metaanalysis of The Prevalence of Dental Agenesis of Permanent Teeth. *Community Dent Oral Epidemiol*. 2004; 32:217-26.
43. Stewar RE, Barber TK, Troutman KC, Wei SHY. *Pediatric Dentistry: Scientific Foundation and Clinical Practice*. St Louis: Mosby Elsevier; 1982. p. 276-7.
44. Dayal PK, Shodan KH, Bihani VK. Prolonged Retention of Multiple Primary Teeth. *J Dent Child*. 1982; 49:145-6.
45. Ireland R. *Advance Dental Nursing*. UK: Blackwell Munksguard Publishing Company; 2004. pp. 65-74.
46. Machfoedz I. *Menjaga Kesehatan Gigi dan Mulut Anak-anak dan Ibu Hamil*. Jakarta: Rajawali Pers; 2008. pp. 40-5.
47. Haeriyah. *Tingkat Kepedulian Orang Tua Terhadap Pemeliharaan Kesehatan Gigi dan Mulut Anak Usia 6-36 Bulan di Kelurahan Tamalanrea Makasar*. Makassar: Fakultas Kedokteran Gigi Universitas Hasanudin. 2013. pp. 2-7.

