

DAFTAR PUSTAKA

- Abduo J dan Lyons K, 2012, Clinical Considerations for Increasing Occlusal Vertical Dimension: a Review, *Australian Dental Journal*, 57: 2-10.
- Alexander SA, Askari M, Lewis P, 2015, The Premature Loss of Primary First Molars: Space Loss to Molar Occlusal Relationships and Facial Patterns, *Angle Orthodontist*, Vol 85, No 2, 218-223.
- American Academy of Pediatric Dentistry (AAPD), 2016, Policy on Early Childhood Caries (ECC): Classifications, Consequences, and Preventive Strategies, *Reference Manual Oral Health Policies*, 37 (6): 79-81.
- Anil S dan Anand PS, 2017, Early Childhood Caries: Prevalence, Risk Factors, and Prevention, *Frontiers Pediatrics*, 5:157.
- Ardani IGAW, 2021, *Pertumbuhan Kraniofasial Setelah Kelahiran*, Airlangga University Press, Surabaya, 3rd ed, hal 1-41.
- Brodeur JM, Galarneau C, 2006, The High Incidence of Early Childhood Caries in Kindergarten-age Children, *JODQ Supplement*, hal 1-5.
- Cameron AC dan Widmer RP, 1998, *Hand book of Pediatric Dentistry*, Mosby International Ltd, London, hal 346-357.
- Chin JR, Kowolik JE, Stookey GK, 2011, *Dental Caries in The Child and Adolescent, McDonald and Avery's Dentistry For Child and Adolescent*, Elsevier, St.Louis, Missouri, 10th ed, hal 155-165.
- Colak H, Dulgergil CT, Dalli M, Hamidi MM, 2013, Early Childhood Caries update: A Review of Causes, Diagnoses, and Treatments, *Journal of Natural Science, Biology and Medicine*, Vol 4, issue 1.
- Dahlan MS, 2010, *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan*, Penerbit Salemba Medika, Jakarta, 3rd ed, hal 35-70.
- Enlow DH dan Hans MG, 1996, *Overview of Craniofacial Growth and Development, Essential of Facial Growth*, Philadelphia, Saunders, hal 1-19.
- Enok C, Telles DC, Mirian AN, 2004, Dental Skeletal Dimensions in Growing Individuals with Variations in The Lower Facial Height, *Braz Dent J*, 1: 68-73.

- Ferguson DJ, Dean JA, 2011, *Growth of The Face and Dental Arches, McDonald and Avery's Dentistry For Child and Adolescent*, Elsevier, St.Louis, Missouri, 10th ed, hal 375-389.
- Flores C, Nebbe B, Major PW, 2003, Use of Skeletal Maturation Based on Hand Wrist Radiographic Analysis as A Prediction of Facial Growth: A Systematic Review, *Angle Orthodontic*, 74: 118-124.
- Foster TD, 1997, *Buku Ajar Orthodonsi*, 2nd ed, EGC, Jakarta, hal 4-20.
- Grindefjord M, Dahllof G, Modeer T, 1995, Caries Development in Children From 2,5 to 3,5 Years of Age: A Longitudinal Study, *Caries Res*, 29: 449-54.
- Hamilah DK, 2004, *Tumbuh Kembang Kraniodentofasial*, FKG Trisakti, Jakarta, hal 13-48.
- Iwa Sutardjo Rus Sudarso, 2004, Pertimbangan Tumbuh Kembang Dalam Perawatan Ortodontik Pada Anak Sedini Mungkin, *J.KGA.Des*, hal 9-19.
- Karad A, 2014, *Clinical Orthodontics Current Concepts, Goals, and Mechanics*, New Delhi: Elsevier, 2nd ed, 13-9, 145-53.
- Kennedy DB, 1992, *Konservasi Gigi Anak*, , Penerbit Buku Kedokteran EGC, Jakarta, 3rd ed, 44-45.
- Koch G dan Poulsen S, 2009, *Pediatric Dentistry: A Clinical Approach Second Edition*, Wiley-Blackwell, 2nd ed, hal 197-211.
- Krull JT, Krull GE, Dean JA, 2011, *Cephalometrics and Facial Aesthetics: The Key to Complete Treatment Planning, McDonald and Avery's Dentistry For Child and Adolescent*, Elsevier, St.Louis, Missouri, 10th ed, hal 390-414.
- Kuswandari S, 2006, Profil Kesehatan Gigi Anak Prasekolah di Kota Yogyakarta, *Majalah Kedokteran Gigi*, 13(2): 131-136.
- Ladda R, Kasat OV, Bhandari AJ, 2014, A New Technique to Determine Vertical Dimension of Occlusion from Anthropometric Measurement of Fingers, *Indian J. Dent. Res*, 24(3): 316-320.
- Livny A, Assali R, Sgan-Cohan H, 2007, Early Childhood Caries Among a Bedovin Community Residing in The Eastern Outskirts of Jerusalem, *BMC Public Health*, 7: 167.
- Li Y, Wang W, 2002, Predicting Caries in Permanent Teeth from Caries in Primary Teeth: An Eight-Year Cohort Study, *J Dent Res*, 81: 561-6

- Losso EM, Tavares MC, da Silva JT, Urban CA, 2009, Severe Early Childhood Caries: An Integral Approach, *J Pediatr (Rio J)*, 85 (4): 295-300.
- Maharani DA dan Rahardjo A, 2012, Mothers' Dental Health Behaviors and Mother-child's Dental Caries Experiences: Study of A Suburb Area in Indonesia, *Makara Kesehatan*, No.2, Vol.16, hal 72-76.
- Mardjono D, 2001, Biomekanika Sendi Temporomandibula serta Disfungsi dan Perawatannya Ditinjau dari Sudut Prostodonsia, *Journal of The Indonesian Oral Surgeon Association*, hal 95-102.
- Mc Donald and Avery, 2016, *Dentistry for The Child and Adolescent*, Elsevier, 10th ed, hal 155-159; 375-385.
- Mohammed DR, 2018, Evaluations of Tranverse Facial Proportions (Facial Symmetry) by Rule of Fifth in a Sample of Iraqi Adult Males with Normal Occlusion, *Int J Med Res Health Sci*, 7 (6): 129-134.
- MsferSouad, 2006, Importance of Early Diagnosis of Early Childhood Caries, *JODQ Supplement*, hal 6-8.
- Nadelman P, Magno MB, Pithon MM, Castro ACR, Maia LC, 2021, Does The Premature Loss of Primary Anterior Teeth Cause Morphological, Functional, and Psychosocial Consequences?, *Braz. Oral Res*, Vol 35, e.092, 1-11.
- Obaidi AH, 2006, Variation of Facial Height Among The Class I, II and III Dentoskeletal Relationships (Cephalometric Study), *Al-Rafidain Dent J*, 6: 98-9.
- Papas AS, Palmer CA, Rounds MC, Herman J, McGandy RB, Hartz SC, Russel RM, dan DePaola P, 1989, Longitudinal Relationship between Nutrition and Oral Health, *Ann NY Acad Sci*, 561:124-142.
- Premkumar S, 2011, *Textbook of Craniofacial Growth*, New Delhi, Jaypee Brothers Medical Publishers, hal 47-56.
- Prendergast PM, 2014, *Facial Proportion*, Verlag Berlin Heidelberg: Springer, 15-22.
- Primasari A, 2018, *Embriologi dan Tumbuh Kembang Rongga Mulut*, USU Press, Medan, Indonesia, hal 1-13.
- Robbe FJ, 2008, Effects of Nursing Bottle Misuse on Oral Health, Prevalence of Caries, Tooth Malalignments and Malocclusions in North German Preschool Children, *J OrofacOrthop*, 69 (1): 5-19.

- Sadacharan CM, 2015, Facial Proportions of Indian Americans and Its Clinical Applications, *MOJ Anat Physiol*, 1 (4): 96-100.
- Souza DS, Soares MEC, Miranda P, Pereira LJ, Jorge MLR, Jorge JR, 2020, The Influence of Malocclusion, Sucking Habits and Dental Caries in The Masticatory Function of Preschool Children, *Brazil Oral Res*, 34: e 059, hal 1-7.
- Spodzieja K dan Kowalczyk DO, 2022, Premature Loss of Deciduous Teeth as a Symptom of Systemic Disease: A Narrative Literature Review, *Int. J. Environ. Res. Public Health*, 19: 3386; 1-12.
- Sriram CH, Priya VK, Sivakumar N, Reddy KRM, Babu PJ, Reddy P, 2012, Oklusi Gigi Sulung pada Anak Prasekolah Chennai dan Hyderabad: Sebuah Studi Banding, *Contemp Clin Dent*, 3(1): 31-37.
- Sudarsini E, 2020, Pengaruh Tingkat Kariogenitas dan Frekuensi Makan terhadap Tingkat Keparahan Early Childhood Caries pada Anak Usia 3-5 Tahun dengan Status Sosial Ekonomi Rendah (Kajian di PAUD Kecamatan Pulogadung Jakarta Timur), *Tesis*, FKG UGM.
- The Academy of Prosthodontics Foundation, 2017, The Glossary of Prosthodontic Terms, *Journal Prosthetic Dentistry*, ed 9th, vol 117, 1-105.
- The Academy of Prosthodontics Foundations, 2005, The Glossary of Prosthodontics Terms, *Journal of Prosthodontics Dentistry*, 94:57-80.
- Weinstein P, Domoto P, Koday M, Leroux B, 1994, Result of a Promising Open Trial to Prevent Baby Bottle Tooth Decay: a Flouride Varnish Study, *ASDC J Dent Child*, 61: 338-41.
- WHO, 2016, WHO Expert Consultation on Public Health Intervention Against Early Childhood Caries, *Report of a Meeting*, Bangkok, Thailand, hal. 4-11.
- Yiu CKY, Wei SHY, 1992, Management of Rampant Caries in Children, *Quintessence Int*, Pediatric Dentistry, 23(3): 159-68.
- Yoshino K, Kikuwa I, Yoda Y, Watanabe H, Fukai K, Sugihara N Matsukubo T, 2012, Relationship Between Eichner Index and Number of Present Teeth, *Bull Tokyo Dent Coll*, 53(1): 37-40.
- Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericske-Stern R, 2004, *Prosthodontic Treatment for Edentulous Patient: Complete Dentures and Implant Supported Prostheses*, 12th ed, St.Louis, Mosby, 274-282.

Zubaidi HS, Obaidi AH, 2006, The Variation of The Lower Anterior Facial Height and Its Component Parameters Among The Three Overbite Relationships (Cephalometric Study), *Al-Rafidain Dent J*, 6: 106-7.