

DAFTAR PUSTAKA

- Akbar FH, Pratiwi R, Multazam A, Profesi M, Masyarakat Di. Hubungan Status Karies Gigi Dengan Kualitas Hidup Terkait Kesehatan Mulut Anak Usia 8-10 Tahun.
- Baginska, J., 2013. Evaluation of the Status of Primary Dentition in 6–7-Year-Old Children from Bialystok District Using the Mean dmf and the Index of Clinical Consequences of Untreated Caries (pufa). *Dent. Med. Probl.* 2013, 50, 2, 160–166.
- Baiju, R.M., Peter, E., Varghese, N.O., Sivaram, R., 2017. Oral health and quality of life: current concepts. *J. Clin. Diagn. Res.* 11 (6), ZE21–ZE26.
- Blair SN, Cheng Y, Holder JS. Is physical activity or physical fitness more important in defining health benefits? *Med Sci Sports Exerc.* 2001;33(supp):S379–99.
- Carranza FA. *Glickman’s Clinical Periodontology* 9th edition, Philadelphia; 2003.
- Chen, W., Hammond-Bennett, A., Hypnar, A. and Mason, S., 2018. Health-related physical fitness and physical activity in elementary school students. *BMC public health*, 18(1), p.195.
- Darwita RR, Rahardjo A, Amalia R, Sandy RA, Puspa DP. Penerimaan guru SDN 03 Senen terhadap program sikat gigi bersama di dalam kelas pada murid kelas 1 dan 2. *Cakradonya Dent J* ; 2010: 2(2): 187.
- Dewi O. Analisis hubungan maloklusi dengan kualitas hidup remaja SMU Kota Medan 2007 [Tesis] (tidak dipublikasikan). Medan: Fakultas Kedokteran Gigi Universitas Sumatra Utara; 2010.
- Fannya M, Setijanto RD, Martina L. Hubungan perilaku pemeliharaan kesehatan gigi dengan karies pada pengunjung poli gigi Puskesmas Kenjeran. *Dental Public Health J*;2013: 4(1): 33
- Fiorellini JP, Kim DM, Uzel NG. Clinical features of gingivitis. In : Newman MG, Takei HH, Klokkevold PR, editor. *Clinical periodontology*. 11th ed. St.Louis: Elsevier; 2012.pp.76-7
- Genco R J, Williams RC. *Periodontal disease and overall health: a clinician’s guide*. Yardley, Pennsylvania: Professional audience communications, Inc, 2010.
- Hobdell M, et al. Global Goals for Oral Health 2020. *International Dental Journal* (2003) 53, 285- 288.
- Hurtig-Wennlöf A, Ruiz JR, Harro M, et al. Cardiorespiratory fitness relates more strongly than physical activity to cardiovascular disease risk factors in healthy

children and adolescents: the European youth heart study. *Europ J Cardio Prev Reha.* 2007;14:5

Kidd EAM, Bechal SJ. *Dasar-Dasar Karies Penyakit dan Penanggulannya*; 2013.

Langlais RP, Miller CS, Nield-Gehrig JS. *Atlas berwarna lesi mulut yang sering ditemukan edisi 4.* Jakarta: EGC; 2014.p.84.

Manson JD, Eley BM. *Buku ajar periodonti edisi 2.* Jakarta: EGC. 2013.p.44

Marya CM. *A Textbook Of Public Health Dentistry*, Jaypee Brothers Medical Publisher; 2011. Pp 106-120.

McDonald RE, Avery DR, Weddell JA. Gingivitis and periodontal disease. In: Sokolowski, editor. *Dentistry for the child and adolescent.* 9th ed. Mosby Elsevier. St. Louis Missouri; 2004. pp. 415

Nelwan, S.C., Nugraha, R.A., Endaryanto, A., et al., 2019. Converging findings from linkage between periodontal pathogen with atopic and allergic immune response. *Cytokine* 113, 89–98.

Oliveira, J.A.P., Hoppe, C.B., Gomes, M.S., Grecca, F.S. and Haas, A.N., 2015. Periodontal disease as a risk indicator for poor physical fitness: a cross-sectional observational study. *Journal of periodontology*, 86(1), pp.44-52.

Peker I. Alkurt MT. Oral Impacts on Daily Performance in Turkish Adults Attending a Dental School. *J Contemp Dent Pract* 2014;15(1):92-98.

Petersen PE. The world oral health report 2003. [cited 2018 Feb 22]. Available from:http://www.who.int/entity/oral_health/media/en/orh_reports03_en.pdf

Pintauli S, Hamada T. *Menuju gigi dan mulut sehat, pencegahan dan pemeliharaan.* Medan: USU Press, 2008; p. 4-18.

Piovesan C, Batista A, ferreira F, Ardenghi T. Oral health- realeted quality of life in children: Coceptual issues. *Dental Research Journal* 2009; 24(1): 81-85.

Proffit WR, Henry W. Fields, David M. Sarver. *Contemporary Orthodontics*, 4th Canada, Elsevier : 2007.

Proffit WR, Fields HW, Sarver DM. *Contemporary Orthodontic.* 6th ed. Canada: Mosby; 2018:3-23.

Putri MH, Herijulianti E, Nurjannah N. *Ilmu pencegahan penyakit jaringan keras dan jaringan pendukung gigi.* Jakarta: EGC; 2012.p.25, 56, 196-8.

Rabela, A., 2019. *Tingkat Kualitas Hidup Terkait Kesehatan Gigi dan Mulut pada Mahasiswa FKG USU yang Mengalami Maloklusi.*

- Rauner A, Mess F, Woll A. The relationship between physical activity, physical fitness and overweight in adolescents: a systematic review of studies published in or after 2000. *BMC Pediatr.* 2013;13:19–27.
- Ruiz JR, Ortega FB, Rizzo NS, et al. High cardiovascular fitness is associated with low metabolic risk score in children: the European youth heart study. *Pediatric Res.* 2007;61:350–5.
- Sandeep G, Sonia G. Pattern of Dental Malocclusion in Orthodontic Patients in Rwanda: A Retrospective Hospital Based Study. *RMJ* 2012;69 (4):13-8.
- Sharaf RM, Jaha HS. Etiology and treatment of malocclusion: Overview. *IJSER* 2017;8(12):101-14.
- Singh G. *Textbook of Orthodontics*. 2nd ed., New Delhi: Jaypee Brothers Medical Publishers Ltd, 2007: 159-64.
- Sjuhada Oki, A., Amalia, N., Tantiana, July 2019. Wound healing acceleration in inflammation phase of post-tooth extraction after aerobic and anaerobic exercise. *Sci. Sports*.
- Soeroso Y, Octavia M, Salim R, Setiawan J. Perkembangan terapi periodontal non bedah pada periodontitis kronis. Jakarta: The third national scientific seminar in periodontics – IPERI, 2014; p. 11-7
- Sundoro EH. *Serba-Serbi Ilmu Konsevasi Gigi*, Jakarta FKG Universitas Indonesia. 2005, hal 32 - 172.
- Tevatia S. Puberty induced gingival enlargement. *Biomed J Sci & Tech Res.* 2017. DOI: 10.26717/BJSTR.2017.01.00126.
- Werdiningsing CR, Hartanti. Status kesehatan gingiva pada penderita Sindrom Down di Balai Besar Rehabilitasi Sosial Bina Grahita Temanggung. *Insisiva dent J*; 2013; 2(1): 70.
- Witt. *Salivary Gland Diseases: Surgical Management*. Theime Medical Publisher; 2005. Pp 27-36.
- World Health Organization. *Oral Health Surveys-Basic Methods* (5 th ed), 2013;p. 35. [cited 2018 Feb 23]. Available from: https://www.who.int/oral_health/publications/9789241548649/en/
- World Health Organization. Standardization of reporting of dental diseases and conditions. Technical report series, No. 242. Geneva, WHO.
- Yusuf, M., 2019. Tingkat Kualitas Hidup Terkait Kesehatan Gigi dan Mulut pada Murid SDN 060935 Kecamatan Medan Johor yang Mengalami Maloklusi.