

KEPUSTAKAAN

1. Laguhi VA., dkk. Gambaran Maloklusi dengan Menggunakan HMAR pada Pasien di Rumah Sakit Gigi dan Mulut Universitas Sam Ratulangi Manado. *Jurnal e-GiGi*. 2014;2(2)
2. Adhani R., dkk. Perbedaan Indeks Karies antara Maloklusi Ringan dan Berat pada Remaja di Ponpes Darul Hijrah Martapura. *Dentino Jurnal Kedokteran Gigi*. 2014; 2(1):13-17
3. Shenoy RP., dkk. Malocclusion and Orthodontic Treatment Need among High School Students in Mangalore City India. IBIMA Publissing. *JMED Research*. 2014.
<http://www.ibimapublissing.com/journals/JMED/jmed.html>
4. Riset Kesehatan Dasar (Riskesdas) 2007. Laporan hasil riset kesehatan dasar nasional tahun 2007 Jakarta: Badan Litbangkes, Depkes RI, 2008; p. 130-147
5. Riset Kesehatan Dasar (Riskesdas) 2013. Laporan hasil riset kesehatan dasar nasional tahun 2013 Jakarta: Badan Litbangkes, Depkes RI, 2013; p. 110-119
6. Uzuner FD., dkk. Angle's Classification Versus Dental Aesthetic Index in Evaluation of Malocclusion among Turkish Orthodontic Patients. *J Dent Apps*. Austi Publishing Group.2015;2(3):168-173
7. Nalcaci R., dkk. The Relationship of Orthodontic Treatment Need with Periodontal Status, Dental Caries and Sociodemographic Factors. *The Scientific World Journal*. 2012; Article ID 498012. 6 pages
8. Damle D., dkk. A Study of Occurrence of Malocclusion in 12 and 15 Year Age Group of Children in Rural and Backward Areas of Haryana, India. *Journal of Indian Society of Pedodontics and Preventive Dentistry*. 2014; 32(4)

Downloaded free from <http://www.jisppd.com> on Wednesday, October 14, 2015. IP: 223.255.231.150

9. Assad A., dkk. Prevalence of Malocclusion and its Relationship with Dental Caries in A Sample of Pakistani School Children. *Pakistan Oral & Dental Journal*. 2015; 35(2)
10. Rahardjo P. *Ortodonti Dasar*. Surabaya. Airlangga University Press. 2009
11. Borzabadi A. dan Farahani. An Overview of Selected Orthodontic Treatment Need Indices, Principles in Contemporary Orthodontics, Dr. Silvano Naretto (Ed.). InTech. 2011; ISBN: 978-953-307-687-4
Available from: <http://www.intechopen.com/books/principles-in-contemporaryorthodontics/an-overview-of-selectedorthodontictreatment-need-indices>
12. Daniel C. dan Richmond S. The Developmental of The Index of Complexity, Outcome and Need (ICON). *J Orthod*. 2000;27:149-162
13. Rosalia S., dkk. Gambaran Tingkat Keparahan Maloklusi dan Kebutuhan Perawatan Menggunakan Index of Complexity, Outcome and Need (ICON) di RSGM-P FKG Unair. *Orthodontic Dental Journal*. 2011; 2 (1):26-32
14. Aikins EA., dkk. Orthodontic Treatment Need and Complexity among Nigerian Adolescents in Rivers State, Nigeria. Hindawi Publissing Corporation. *International Journal of Dentistry*. 2011; Article ID 813523, 6 pages
15. Urtane I., dkk. Severity of Malocclusion and Need for Orthodontic Treatment in Correspondence with The Age. *Stomatologija. Baltic Dental and Maxillofacial Journal*. 2006; 8(2)
16. Costa RN., dkk. Validity of Two Occlusal Indices for Determining Orthodontic Treatment Needs of Patients Treated in a Public University in Belo Horizonte, Minas Gerais State, Brazil. *Cad Saude Publica*. 2011;27(3):581-590
17. Profit WR., dkk. *Contemporary Orthodontics*, 4th ed. St Louis CV Mosby Co. 2007:3-22
18. Felton A., dkk. *Basic Guide to Oral Health Education and Promotion*, 2th ed. New Delhi: Wiley-Blackwell. 2014;73-83

19. Pintauli S. dan Hamada T. Menuju Gigi dan Mulut Sehat, Pencegahan dan Pemeliharaan. USU Press. Medan. 2008
20. Bakar A. Kedokteran Gigi Klinis, Ed 2. Yogyakarta. CV Quantum Sinergis Media. 2014;51-135
21. Taringan R. Karies Gigi, ed 2. EGC. Jakarta. 2012;15-22
22. Shasank SG., dkk. Dental Caries and its Relationship to Malocclusion in Permanent Dentition among 12-15 Year Old School Going Children. Journal of International Oral Health. 2014;6(5): 27-30
23. Carlos AF., dkk. Impact of Malocclusion and Dentofacial Anomalies on the Prevalence and Severity of Dental Caries among Adolescents. January 2015. Angle Orthodontist. Vol 00. No. 0, 0000
24. Widyastuti, dkk. Kesehatan Reproduksi. Yogyakarta. Fitramaya. 2009;10-20
25. Harty FJ., dan Ogston R. Kamus Kedokteran Gigi, Jakarta. EGC. 1993;189
26. Hassan R. dan Rahimah A. Occlusion, Malocclusion and Method of Measurement An Overview. J Orofacial Sci. 2007;2: 3-9.
27. Thomson H. Oklusi, Ed 2. Jakarta. EGC. 2007
28. Suminy D dan Zen Y. Hubungan antara maloklusi dan hambatan saluran pernapasan Kedokteran Gigi Scientific Journal in Dentistry; FKG Trisakti; 2007; 22(1): 32-3.
29. Need dan demand serta akibat dari maloklusi pada siswa SMU Negeri 1 Binjai. 2011 [internet] Available from: <http://repository.usu.ac.id/bitstream/123456789/18207/4/Chapter%20II.pdf>
30. Rahardjo P. Diagnosis Ortodontik. Surabaya: Airlangga University Press. 2011;
31. Putri MH., dkk. Ilmu Pencegahan Penyakit Jaringan Keras dan Jaringan Pendukung Gigi. EGC. 2009;154-161
32. Koernati I. Perkembangan Perawatan Gigi Masa Depan. Andalas University Press. 2006;116-135

33. Irma IZ. dan Ayu SI. Penyakit Gigi, Mulut dan THT. Yogyakarta. Nuha Medika. 2013;18-26
34. Hongini SY. dan Aditiawarman M. Kesehatan Gigi dan Mulut. Pustaka Reka Cipta. 2012;37-51
35. Saryono. Metodologi Penelitian Kesehatan. Yogyakarta. Mitra Medika Press. 2011;67
36. Cypriano S., dkk. Evaluation of Simplified DMF-T Indices in Epidemiological Survey of Dental Caries. Rev Saude Publica. 2005;39(2)
37. Cahyadi NS. Faktor-Faktor yang Berhubungan dengan Status Karies Gigi Anak Sekolah Dasar Kelas 6 di Kecamatan Tanjung Priok Jakarta Utara Tahun 1997. Tesis. Fakultas Kesehatan Masyarakat Universitas Indonesia

