

DAFTAR PUSTAKA

1. Flores-Mir C, Major PW, Salazar FR. *Self-perceived orthodontic treatment need evaluated through 3 scales in a university population.* Journal of Orthodontics. 2004; 31(4):329-34.
2. Boeira GF, Salas MMS, Araújo DC, Masotti AS, Demarco FF. *Factors influencing dental appearance satisfaction in adolescents: a cross-sectional study conducted in Southern Brazil.* Brazilian Journal of Oral Sciences. 2016; 8-15:1677-3225.
3. Marques LS, Ramos-Jorge ML, Paiva SM, Pordeus IA. *Malocclusion: Esthetic impact and quality of life among Brazilian schoolchildren.* American Journal of Orthodontics and Dentofacial Orthopedics. 2006; 129(3):424-7.
4. Maghaireh GA, Alzraikat H, Taha NA. *Satisfaction with dental appearance and attitude toward improving dental esthetics among patients attending a dental teaching center.* The journal of contemporary dental practice. 2016; 17(1):16-21.
5. Tin-Oo MM, Saddki N, Hassan N. *Factors influencing patient satisfaction with dental appearance and treatments they desire to improve aesthetics.* BMC Oral Health. 2011;11(1): 6.
6. Lajnert V, Kovačević-Pavičić D, Pezo H, Stevanović A, Jović T, Šnjarić D, et al. *Patients' general satisfaction with the appearance of anterior maxillary teeth.* Vojnosanitetski pregled. 2017; 74(6):520-5.
7. Hamamci N, Basaran G, Uysal E. *Dental Aesthetic Index scores and perception of personal dental appearance among Turkish university students.* Eur J Orthod. 2009; 31(2):168-73.
8. Syada N A, Kurniawan Dwi KF, Wibowo D. Perbandingan tingkat keparahan dan tingkat kebutuhan perawatan ortodonti menggunakan Malalignment Index. Dentino Jurnal Kedokteran Gigi. 2017;II(1).
9. Goyal S, Muhigana A. *Assessment of malocclusion severity levels and orthodontic treatment needs using the Dental Aesthetic Index (DAI): A retrospective study.* 2013. 20-7p.
10. Joanna J, C. CN. *Establishing malocclusion severity levels on the Dental Aesthetic Index (DAI) scale.* Australian Dental Journal. 1996; 41(1):43-6.
11. Shue-Te Yeh M, Koochek A-R, Vlaskalic V, Boyd R, Richmond S. *The relationship of 2 professional occlusal indexes with patients' perceptions of*

- aesthetics, function, speech, and orthodontic treatment need.* American Journal of Orthodontics and Dentofacial Orthopedics. 2000; 118(4):421-8.
12. Almeida ABd, Leite ICG, Melgaço CA, Marques LS. *Dissatisfaction with dentofacial appearance and the normative need for orthodontic treatment: determinant factors.* Dental Press Journal of Orthodontics. 2014; 19:120-6.
 13. Rajasekaran U, Paul. S, Sam. G, Sridharan K, Venkatachalam N, Vignesh Prasad S. *Evaluation of perception and awareness regarding orthodontic procedures among subjects attending a teaching dental institution.* International Journal of Oral Care & Research. 2017; 5(3):96.
 14. Proffit WR. *Contemporary Orthodontics.* 4th ed. St. Louis: Mosby Elsevier; 2007.
 15. Jørnungen J, Fardal Ø. *Perceptions of Patients' Smiles.* The Journal of the American Dental Association. 2007; 138(12):1544-53.
 16. Claudino D, Traebert J. *Malocclusion, dental aesthetic self-perception and quality of life in a 18 to 21 year-old population: a cross section study.* BMC Oral Health. 2013; 13(1): 3.
 17. Hamdan AM. *The relationship between patient, parent and clinician perceived need and normative orthodontic treatment need.* European Journal of Orthodontics. 2004; 26(3): 265-71.
 18. Bernabe E, Flores-Mir C. *Orthodontic treatment need in Peruvian young adults evaluated through Dental Aesthetic Index.* The Angle Orthodontist. 2006; 76(3): 417-21.
 19. Chaplin, J.P. Kamus Lengkap Psikologi. Jakarta: Rajagrafindo Persada; 2008.
 20. Sarwono SW. Pengantar Psikologi Umum. Jakarta: Rajawali Pers; 2010.
 21. Pinho S, Ciriaco C, Faber J, Lenza MA. *Impact of dental asymmetries on the perception of smile esthetics.* American Journal of Orthodontics and Dentofacial Orthopedics. 2007;132(6):748-53.
 22. Thoha M. Perilaku Organisasi: Konsep Dasar dan Aplikasinya. Jakarta: PT. Raya Grafindo Persada; 2003.
 23. Flores-Mir C, Silva E, Barriga M, Lagravere M, Major P. *Lay person's perception of smile aesthetics in dental and facial views.* Journal of Orthodontics. 2004;31(3):204-9.

24. Suparwiti WSS. Mekanisme Persepsi Rasa Sakit Selama Perawatan Ortodontik. Maj Ked Gi. 2008;15(2):227-32.
25. Kilpeläinen PV, Phillips C, Tulloch JF. *Anterior tooth position and motivation for early treatment*. The Angle orthodontist. 1993;63(3):171-4.
26. Singh G. *Textbook of orthodontics*: JP Medical Ltd; 2015.
27. Bishara SE, Saunders W. *Textbook of orthodontics*: Saunders Book Company; 2001.
28. Proffit WR, Fields Jr HW, Sarver DM. *Contemporary orthodontics*: Elsevier Health Sciences; 2006.
29. Cobourne MT, DiBiase AT. *Handbook of orthodontics*: Elsevier Health Sciences; 2015.
30. Mitchell L. *An introduction to orthodontics*: Oxford university press; 2013.
31. Moyers, R.E. *Handbook of orthodontics for the student and general practitioner 3*. Year Book Medical Publishers: Chicago. 1973:369.
32. Daokar S, Agrawal G. *Deep Bite Its Etiology, Diagnosis and Management: A Review*. J of Orthod Endod. 2016.
33. Agarwal A, Reddy VK, Saha S, Sinha P, Kumari M. *Correlation of dental aesthetic index and oral aesthetic subjective impact scale among 12 and 15 years school going children of Lucknow city-A cross-sectional study*. International Journal of Oral Health Dentistry. 2018;4(2):93-7.
34. Đorđević J, Šćepan I, Glišić B. *Application of occlusal indices in orthodontic practice*. Stomatološki glasnik Srbije. 2009;56(4):176-86.
35. Jenny J, Cons NC. *Establishing malocclusion severity levels on the Dental Aesthetic Index (DAI) scale*. Australian dental journal. 1996;41(1):43-6.
36. Hagg U, McGrath C, Zhang M. *Quality of life and orthodontic treatment need related to occlusal indices*. Hong Kong Medical Diary. 2007;12(10):8-11.
37. Liepa A, Urtane I, Richmond S, Dunstan F. *Orthodontic treatment need in Latvia*. The European Journal of Orthodontics. 2003;25(3):279-84.
38. Nayak UA, Jasmin Winnier RS. *The relationship of dental aesthetic index with dental appearance, smile and desire for orthodontic correction*. International journal of clinical pediatric dentistry. 2009;2(2):6.

39. Stenvik A, Espeland L, Linge BO, Linge L. *Lay attitudes to dental appearance and need for orthodontic treatment.* European journal of orthodontics. 1997;19(3):271-7.
40. Birkeland K, Bøe OE, Wisth PJ. *Relationship between occlusion and satisfaction with dental appearance in orthodontically treated and untreated groups.* A longitudinal study. European Journal of Orthodontics. 2000;22(5):509-18.
41. Soh J, Sandham A. *Orthodontic treatment need in Asian adult males.* The Angle orthodontist. 2004;74(6):769-73.
42. Mehl CJ, Harder S, Kern M, Wolfart S. *Patients' and dentists' perception of dental appearance.* Clinical oral investigations. 2011;15(2):193-9.

