

Zur Geschichte der Alignertherapie

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Schrifttum:

1. Kesling H D. The philosophy of the tooth positioning appliance. Am J Orthod Oral Surg 1945; 31, 303 ff
2. Nahoum H I: The vacuum formed dental contour appliance. New York State Dent J 1964; 9, 385-390.
3. Ponitz J R: Invisible retainers. Am J Orthod 1971; 59, 266-272.
4. McNamara J A, Kramer K L, Juenker J P. Invisible retainers. J Clin Orthod 1985; 19, 570-578.
5. Yoshii O, Pohl M: Der Osamu-Retainer und sein Indikationsbereich. Kieferorthop 1994; 8, 89-100.
6. Sheridan J J, LeDoux W, McMinn R: Essix retainers: Fabrication and supervision for permanent retention. J Clin Orthod 1993; 27, 37-45.
7. Sheridan J J: On Air-Rotor Stripping. J Clin Orthod 2008; 42, 381-388.
8. Duong T. History and overview of the Invisalign System. In: Tuncay O (Hrsg) The Invisalign System. Quintessence, London, 2006.
9. Beers A. Invisalign software. In: Tuncay O (Hrsg) The Invisalign System. Quintessence, London, 2006; p. 59 ff.
10. Nedwed V, Miethke R-R. Motivation, acceptance and problems of Invisalign patients. J Orofac Orthop 2005; 66, 162-173.
11. Miethke R-R, Vogt S. A comparison of the dental health in patients during treatment with the Invisalign system and with fixed orthodontic appliances. J Orofac Orthop 2005; 66, 219-229.
12. Miethke R-R, Brauner K. A comparison of the dental health of patients during treatment with the Invisalign System and with fixed lingual appliances. J Orofac Orthop 2007; 68, 223-231.
13. Djeu G, Shelton C, Maganzini A. Outcome assessment of Invisalign and traditional orthodontic treatment compared with the American Board of Orthodontics objective grading system. Am J Orthod Dentofacial Orthop 2005; 128, 292-298.
14. Kuncio D, Maganzini A, Shelton C, Freeman K. Invisalign and traditional orthodontic treatment postretention outcomes compared using the American Board of Orthodontics objective grading system. Angle Orthod 2007; 77, 864-869.