Ausgabe: KN 10-2021, S. 1ff.

Thema: Kieferorthopädisch-kieferchirurgische Klasse II/1-Therapie

Autoren: Dr. Franca von Dörnberg und Prof. Dr. Dr. Bettina Hohlweg-Majert

---

Literatur

1. Fritz U, Diedrich P, Wiechmann D. Lingual technique--patients' characteristics, motivation and acceptance. Interpretation of a retrospective survey J Orofac Orthop. 2002 May;63(3):227-33. doi: 10.1007/s00056-002-0124-3.

2. Alouini O, Wiechmann D. [Completely-customized lingual orthodontics to correct class II malocclusion in adolescents] Orthod Fr. 2018 Mar;89(1):3-19. doi: 10.1051/orthodfr/2018001. Epub 2018 Apr 20.

3. Wiechmann D. Körperliche Zahnbewegungen und transversale Korrekturen. Kieferorthopädische Nachrichten Nr. 12 Dezember 2020, S. 14-19

4. Cadenat H, Boutault F. [Decision strategies in orthognathic surgery. Part 1: The predominance of functional factors in the choice of osteotomy sites. A theoretical study] Rev Stomatol Chir Maxillofac. 1992;93(1):25-31.

5. Carels C, Govers J, Bossuyt M. [Orthodontic treatment for orthognathic surgery: indications, possibilities and limitations] Acta Stomatol Belg. 1992 Dec;89(4):229-37.

6. Levine MH, Goddard AL, Dodson TB. Inferior alveolar nerve canal position: a clinical and radiographic study J Oral Maxillofac Surg. 2007 Mar;65(3):470-4. doi: 10.1016/j.joms.2006.05.056.PMID: 17307595

7. Yoshioka I, Tanaka T, Khanal A, Habu M, Kito S, Kodama M, Oda M, Wakasugi-Sato N, Matsumoto-Takeda S, Fukai Y, Tokitsu T, Tomikawa M, Seta Y, Tominaga K, Morimoto Y. Relationship between inferior alveolar nerve canal position at mandibular second molar in patients with prognathism and possible occurrence of neurosensory disturbance after sagittal split ramus osteotomy J Oral Maxillofac Surg. 2010 Dec;68(12):3022-7. doi: 10.1016/j.joms.2009.09.046. Epub 2010 Aug 24.PMID: 20739116

8. Wiechmann D. Körperliche Zahnbewegungen und transversale Korrekturen. Die Domäne der festsitzenden Apparaturen. Kieferorthopädie Nachrichten Nr. 1+2 I Jan./Feb. 2021 Seite 14-19