

Ausgabe: KN 5-2019, S. 14ff.

Thema: Digital Smile Design in der Kieferorthopädie

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Literatur

1

O'Grady KE. Physical attractiveness, need for approval, social self-esteem, and maladjustment. *J Soc Clin Psychol* 1989;8:62–9.

2

Storms AS, et al. Three-dimensional aesthetic assessment of class II patients before and after orthognathic surgery and its association with quantitative surgical changes, *Int J Oral Maxillofac Surg* (2017)

3

Lee R, Hwang S, Lim H, Cha JY, Kim KH, Chung CJ. Treatment satisfaction and its influencing factors among adult orthodontic patients. *Am J Orthod Dentofacial Orthop*. 2018 Jun;153(6):808-817.

4

Coachman C, Calamita M. Digital smile design: A tool for treatment planning and communication in esthetic dentistry. *Quintessence Dent Technol* 2012;35:103-111.

5

Cofar F, Gaillard C, Popp I, Hue C. SKYN concept: a digital workflow for full-mouth rehabilitation. *QTD* 2016

6

Coachman C, Calamita MA, Sesma N. Dynamic Documentation of the Smile and the 2D/3D Digital Smile Design Process. *Int J Periodontics Restorative Dent*. 2017 Mar/Apr;37(2):183-193.

7

Cofar F, Cofar I, Stumof L, Popp I, Pineda A. State of the Art, Raw: a digital workflow. *QTD* 2017. **ISBN:** 978-0-86715-736-9; 9780867157369

8

van Wezel NA1, Bos A2, Prahl C2. Expectations of treatment and satisfaction with dentofacial appearance in patients applying for orthodontic treatment. *Am J Orthod Dentofacial Orthop*. 2015 Jun;147(6):698-703.

9

Finelle G. Digital Smile Design in interdisciplinary and orthodontic dental treatment planning. *J Dentofacial Anom Orthod* 2017;20:303.

10

Van Hemelen G, et al., Three-dimensional virtual planning in orthognathic surgery enhances the accuracy of soft tissue prediction, *Journal of Cranio-Maxillo-Facial Surgery* (2015), <http://dx.doi.org/10.1016/j.jcms.2015.04.006>