Literatur

1
Magne P, Belser U: Adhäsiv befestigte Keramikrestaurationen. Berlin: Quintessenz, 2004

2
Vailati F, Belser UC: Full-mouth adhesive rehabilitation of a severely eroded dentition: the three-step technique. Part 1.
Eur J Esthet Dent. 2008 Spring;3(1):30-44.

3
Vailati F, Belser UC: Full-mouth adhesive rehabilitation of a severely eroded dentition: the three-step technique. Part 2. Eur J Esthet Dent. 2008 Summer;3(2):128-4

4
Vailati F, Belser UC Full-mouth adhesive rehabilitation of a severely eroded dentition: the three-step technique. Part 3. Eur J Esthet Dent. 2008 Autumn;3(3):236-57.

5
Rufenacht CR Fundamentals of Esthetics. Chicago: Quintessenz, 1990: Kapitel 4; 67-134.

6
Jordan RA, Bodechtel C, Hertrampf K, Hoffmann T, Kocher T, Nitschke I, Schiffner U, Stark H, Zimmer S, Micheelis W, DMS V Surveillance Investigators' Group The Fifth German Oral Health Study (Fünfte Deutsche Mundgesundheitsstudie, DMS V) - rationale, design, and methods. BMC Oral Health, 2014 Dec 29;14:161.

6a
Greven M, Otsuka T, Zutz L, Weber B, Elger C, Sato S. The amount of TMJ displacement correlates with brain activity. Cranio. 2011;29(4):291–6.

6b
Otsuka T, Sato S, et al. Effects of mandibular deviation on brain activation during clenching: an fMRI study. J Cran Mand Prac 2009, Vol.27, No.2

6c
Levy JH. Teeth as Sensory Organs. VISTAS – Dawson. 2009; 2(3).

6d
Egger S, Berg C.: Four-quadrant rehabilitation after periodontal functional and erosive damage Journal of craniomandibular function 2019; 11 (1):75-90.

7
Zuchelli G, De Sanchis M: Cervical abrasion associated with gingival recession: a treatment based classification system. J Periodontol 2014; (in press).

8
Gutowski A : Die systematische Behandlung des Abrasionsgebisses von Prof. Alexander Gutowski. Lehrfilm : Live-Demonstrationskurs mit Patienten, Alexander Gutowski 2010

9
D´Amico A: The canine teeth-normal functional relation of the natural teeth of man.
J South Calif Dent Assoc. 1958; 26: 6-23, 49-60,127-142,175-182,
194-208,239-241.

10
Keshvad A, Winstanley RB: An appraisal of the literature on centric relation. Part I.
Int J Oral Rehabil 2000a ; 27 : 823 833.

11
Ash MM, Nelson SJ : Wheelers Dental Anatomy, Physiology and Occlusion. 8th ed.
Saunders, Philadelphia, 2003 ; 417, 419.

12
Lindhe J, Nyman S : Long-term maintenance of patients treated for advanced periodontal
disease. J Clin Periodontol 1984; 11 :504 .

13
Witkowski S, Schicha K: Prep Veneers & Non-Prep Veneers. Berlin: Quintessenz, 2010.

14
Abduo J. Safety of increasing vertical dimension of occlusion: a systematic review.
Quintessence Int. 2012 May;43(5):369-80. Review.

15
Tarnow DP, Cho SC, Wallace SS. The effect of interimplant distance on the height of inter-
implant bone crest. J Periodontol 2000; 71:546-549.