

LITERATUR ZMK 6 2024

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Kombiniert parodontale und prothetische Oberkieferfrontversorgung mit Presskeramikfullveneers

[1] 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

[2] Cohen, D. W., & Ross, S. E. (1968). The double papillae repositioned flap in periodontal therapy. The Journal of Periodontology, 39(2), 65-70.

[3] Fradeani M. Evaluation of dentolabial parameters as part of a comprehensive esthetic analysis. Eur J Esthet Dent. 2006; 1: 62-69.

[4] Fradeani M. Six-year follow-up with Empress veneers. Int J Periodontics Restorative Dent 1998;29: 211-221.

[5] Hürzeler, M. B., & Weng, D. (1999). A single-incision technique to harvest subepithelial connective tissue grafts from the palate. International Journal of Periodontics & Restorative Dentistry, 19(3), 279-287.

[6] Jepsen, S., Caton, J. G., Albandar, J. M., Bissada, N. F., Bouchard, P., Cortellini, P., ... & Yamazaki, K. (2018). Periodontal manifestations of systemic diseases and developmental and acquired conditions: Consensus report of workgroup 3 of the 2017 World Workshop on the Classification of Periodontal and Peri-Implant Diseases and Conditions. Journal of clinical periodontology, 45, S219-S229.

[7] Lang NP, Löe H. The relationship between the width of keratinized gingiva and gingival health. J Periodontol. 1972;43:623-627.

[8] Magne P, Belser U, Adhäsiv befestigte Keramikrestorationen. Berlin: Quintessenz, 2004

[9] Rufenacht CR, Fundamentals of Esthetics. Chicago: Quintessenz, 1990: 67-134.

[10] 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.

[11] 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):128-46.

[12] 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.

[13] Vailati F, Belser UC. Palatal and facial veneers to treat severe dental erosion: a case report following the three-step technique and the sandwich approach. Eur J Esthet Dent. 2011 Autumn;6(3):268-78.

[14] Witkowski S, Schicha K. Prep Veneers & Non-Prep Veneers. Berlin: Quintessenz, 2010.

ZMK 2024; 40 (6) S. 322–331

Prof. Dr. Claus-Peter Ernst

Aufbau und Umformung von Eckzähnen: direkte adhäsive Restaurationen zur Defekt-Rekonstruktion sowie Formgestaltung

[1] Abduo J, Tennant M, McGeachie J. Lateral occlusion schemes in natural and minimally restored permanent dentition: a systematic review. J Oral Rehabil. 2013; 40: 788-802.

[2] Abduo J, Tennant M. Impact of lateral occlusion schemes: A systematic review. J Prosthet Dent. 2015; 114: 193-204.

[3] Al-Hiyasat AS, Abu-Alhaija ES. The relationship between static and dynamic occlusion in 14-17-year-old school children. J Oral Rehabil. 2004; 31: 628-633.

[4] Arandi NZ. The Classification and Selection of Adhesive Agents; an Overview for the General Dentist. Clin Cosmet Investig Dent. 2023; 15: 165-180.

[5] Attin T, Schmidlin PR, Tauböck TT. Direkte Restaurationstechnik im Seitenzahnbereich zur Versorgung von erosionsbedingtem Zahnhartsubstanzverlust. DZZ 2022; 77: 232-237.

[6] Brkanović S, Sever EK, Vukelja J, Ivica A, Miletić I, Krmek SJ. Comparison of Different Universal Adhesive Systems on Dentin Bond Strength. Materials (Basel) 2023; 16 (4): 1530.