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Thema: Das Dahl-Konzept: Praktische Erfahrungen aus fünf Jahren

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Literatur:

1. Magne P, Magne M, Belser UC. Adhesive restorations, centric relation, and the Dahl principle: minimally invasive approaches to localized anterior tooth erosion. *Eur J Esthet Dent.* 2007 Autumn;2(3):260-73.
2. Gulamali AB, Hemmings KW, Tredwin CJ, Petrie A. Survival analysis of composite Dahl restorations provided to manage localised anterior tooth wear (ten year follow-up). *Br Dent J.* 2011;211(4):E9.
3. Dahl BL, Krogstad O, Karlsen K . An alternative treatment of cases with advanced localised attrition. *J Oral Rehabil* 1975; 2: 209–214.
4. Dahl BL, Carlsson GE, Ekfeldt A. Occlusal wear of teeth and restorative materials. A review of classification, etiology, mechanisms of wear, and some aspects of restorative procedures. *Acta Odontol Scand.* 1993;51(5):299-311.
5. Rajabi H, Denny M, Karagiannopoulos K, Petridis H. Comparison of Flexural Strength and Wear of Injectable, Flowable and Paste Composite Resins. *Materials (Basel).* 2024 Sep 27;17(19):4749.
6. Miraglia B. Pre-Restorative Orthodontics: A Cornerstone of Comprehensive Care. *Dent Today.* 2015 Oct;34(10):98, 100, 102-3.
7. Vatamanu OEB, Alzyoud Z, Elgarba BM, Fontenele RC, Cristache CM, Jacobs R. Clear aligner therapy for minimally invasive dentistry: A scoping review. *J Dent.* 2025 Oct;161:105968.
8. Mainjot AKJ, Charavet C. Orthodontic-assisted one step- no prep technique: A straightforward and minimally-invasive approach for localized tooth wear treatment using polymer-infiltrated ceramic network CAD-CAM prostheses. *J Esthet Restor Dent.* 2020 Oct;32(7):645-661.