

OEMUS MEDIA AG

Thema: Erfolgssichere Befestigung vollkeramischer Restaurationen mit
 selbstadhäsivem Zement

Autorin: Sharon Lou Pierre

Literaturverzeichnis

1. Solon-de-Mello, Monique; da Silva Fidalgo, Tatiana Kelly; Dos Santos Letieri, Aline; Masterson, Daniele; Granjeiro, José Mauro; Monte Alto, Rafael V.; Maia, Lucianne Cople (2019): Longevity of indirect restorations cemented with self-adhesive resin luting with and without selective enamel etching. A Systematic review and meta-analysis. In: Journal of esthetic and restorative dentistry : official publication of the American Academy of Esthetic Dentistry ... [et al.] 31 (4), S. 327–337. DOI: 10.1111/jerd.12504.
2. Bömicke, Wolfgang (2021): Erfolgreiche adhäsive Befestigung von vollkeramischem Zahnersatz. In: wissen kompakt 15 (4), S. 183–194. DOI: 10.1007/s11838-021-00138-0.
3. Borouzinia, Alireza; Majidinia, Sara; Shirazi, Alireza Sarraf; Kahnemuee, Fatemeh (2024): Comparison of bond strength of self-adhesive and self-etch or total-etch resin cement to zirconia: A systematic review and meta-analysis. In: Journal of conservative dentistry and endodontics 27 (2), S. 113–125. DOI: 10.4103/JCDE.JCDE_225_23.
4. Miotti, L. L.; Follak, A. C.; Montagner, A. F.; Pozzobon, R. T.; da Silveira, B. L.; Susin, A. H. (2020): Is Conventional Resin Cement Adhesive Performance to Dentin Better Than Self-adhesive? A Systematic Review and Meta-Analysis of Laboratory Studies. In: Operative dentistry 45 (5), S. 484–495. DOI: 10.2341/19-153-L.
5. Alvarenga, María; Machado, Lynn; Prado, Amanda; Veloso, Sirley; Monteiro, Gabriela (2024): Self-adhesive resin cement versus conventional cements on the failure rate of indirect single-tooth restorations: A systematic review and meta-analysis of randomized clinical trials. In: The Journal of prosthetic dentistry 132 (5), 880.e1-880.e8. DOI: 10.1016/j.prosdent.2024.04.027.
6. Alghauli, Mohammed Ahmed; Alqutaibi, Ahmed Yaseen; Wille, Sebastian; Kern, Matthias (2023): Clinical reliability of self-adhesive luting resins compared to other adhesive procedures: A systematic review and meta-analysis. In: Journal of dentistry 129, S. 104394. DOI: 10.1016/j.jdent.2022.104394.

7. D'Alessandro, Carlo; Baena, Eugenia; Josic, Uros; Maravic, Tatjana; Mancuso, Edoardo; Ceballos, Laura et al. (2025): Tack-cure vs conventional polymerization methods: A systematic review on resin composite cements' properties. In: Journal of dentistry 160, S. 105917. DOI: 10.1016/j.jdent.2025.105917.