

Die "Mini-Mausefalle" zur präprothetischen Molarenintrusion

von Dr. Lukas Droste und Prof. Dr. Benedict Wilmes

Literatur

1. Lan TH, Liu PH, Chou MM, Lee HE. Fracture resistance of monolithic zirconia crowns with different occlusal thicknesses in implant prostheses. J Prosthet Dent. 2016;115(1):76-83.
 2. Martins RP, Shintcovsk RL, Shintcovsk LK, Viecilli R, Martins LP. Second molar intrusion: Continuous arch or loop mechanics? American Journal of Orthodontics and Dentofacial Orthopedics. 2018;154(5):629-38.
 3. Wilmes B, Vasudavan S, Drescher D. Maxillary molar intrusion using mini-implants in the anterior palate – “Mausefalle” versus “Mini-Mausefalle”. Seminars in Orthodontics. 2020;26(1):11-23.
 4. Wilmes B, Niegel T, Drescher D. Upper-molar intrusion using anterior palatal anchorage and the ‘Mini-Mausefalle’ appliance. Australasian Orthodontic Journal. 2018;34(2):263-7.
 5. Iodice G, Ludwig B. Insertion guide for palatal TADs: Advantages and disadvantages from the clinical point of view. Seminars in Orthodontics. 2025;31(1):91-7.
 6. Wilmes B, Ludwig B, Vasudavan S, Nienkemper M, Drescher D. The T-Zone: Median vs. Paramedian Insertion of Palatal Mini-Implants. J Clin Orthod. 2016;50(9):543-51.
 7. Wilmes B, Drescher D, Nienkemper M. A miniplate system for improved stability of skeletal anchorage. J Clin Orthod. 2009;43(8):494-501.
-