

- [1] Addy LD, Durning P, Thomas MBM, McLaughlin WS. Orthodontic extrusion: An interdisciplinary approach to patient management. *Dental Update*. 2009; 36 (4): 212–214, 217–218. <https://doi.org/10.12968/denu.2009.36.4.212>
- [2] Araújo MG, Silva CO, Souza AB, Sukekava F. Socket healing with and without immediate implant placement. *Periodontology* 2000. 2019; 79 (1): 168–177. <https://doi.org/10.1111/prd.12252>
- [3] Chen J, Cai M, Yang J, Aldhohrah T, Wang Y. Immediate versus early or conventional loading dental implants with fixed prostheses: A systematic review and meta-analysis of randomized controlled clinical trials. *The Journal of Prosthetic Dentistry*. 2019; 122 (6), 516–536: <https://doi.org/10.1016/j.prosdent.2019.05.013>
- [4] Cordaro M, Staderini E, Torsello F, Grande NM, Turchi M, Cordaro M. Orthodontic Extrusion vs. Surgical Extrusion to Rehabilitate Severely Damaged Teeth: A Literature Review. *International Journal of Environmental Research and Public Health*. 2021; 18 (18): 9530. <https://doi.org/10.3390/ijerph18189530>
- [5] Cronin RJ, Wardle WL. Prosthodontic management of vertical root extrusion. *The Journal of Prosthetic Dentistry*. 1981; 46 (5): 498–504. [https://doi.org/10.1016/0022-3913\(81\)90236-5](https://doi.org/10.1016/0022-3913(81)90236-5)
- [6] Ferrari M, Vichi A, Fadda GM, Cagidiaco MC, Tay FR, Breschi L, Polimeni A, Goracci C. A randomized controlled trial of endodontically treated and restored premolars. *Journal of Dental Research*. 2012; 91 (7 Suppl): 72S-78S. <https://doi.org/10.1177/0022034512447949>
- [7] Fragou T, Tortopidis D, Kontonasaki E, Evangelinaki E, Ioannidis K, Petridis H, Koidis P. The effect of ferrule on the fracture mode of endodontically treated canines restored with fibre posts and metal-ceramic or all-ceramic crowns. *Journal of Dentistry*. 2012; 40 (4): 276–285. <https://doi.org/10.1016/j.jdent.2012.01.002>
- [8] Fráter M, Sály T, Braunitzer G, Balázs Szabó P, Lassila L, Vallittu PK, Garoushi S. Fatigue failure of anterior teeth without ferrule restored with individualized fiber-reinforced post-core foundations. *Journal of the Mechanical Behavior of Biomedical Materials*. 2021; 118: 104440. <https://doi.org/10.1016/j.jmbbm.2021.104440>
- [9] Howe CA, McKendry DJ. Effect of endodontic access preparation on resistance to crown-root fracture. *Journal of the American Dental Association*. 1990; 121 (6): 712–715. <https://doi.org/10.14219/jada.archive.1990.0280>
- [10] Juloski J, Radovic I, Goracci C, Vulicevic ZR, Ferrari M. Ferrule effect: A literature review. *Journal of Endodontics*. 2012; 38 (1): 11–19. <https://doi.org/10.1016/j.joen.2011.09.024>
- [11] Marchionatti AME, Wandscher VF, Rippe MP, Kaizer OB, Valandro LF. Clinical performance and failure modes of pulpless teeth restored with posts: A systematic review. *Brazilian Oral Research*. 2017; 31: e64. <https://doi.org/10.1590/1807-3107BOR-2017.vol31.0064>
- [12] Naumann M, Schmitter M, Frankenberger R, Krastl G. „Ferrule Comes First. Post Is Second!“ Fake News and Alternative Facts? A Systematic Review. *Journal of Endodontics*. 2018; 44 (2): 212–219. <https://doi.org/10.1016/j.joen.2017.09.020>

- [13] Paolone MG, Kaitsas R. Orthodontic-periodontal interactions: Orthodontic extrusion in interdisciplinary regenerative treatments. *International Orthodontics*. 2018; 16 (2): 217–245. <https://doi.org/10.1016/j.ortho.2018.03.019>
- [14] Ramanauskaite A, Sader R. Esthetic complications in implant dentistry. *Periodontology 2000*. 2022; 88(1): 73–85. <https://doi.org/10.1111/prd.12412>
- [15] Reeh ES, Messer HH, Douglas WH. Reduction in tooth stiffness as a result of endodontic and restorative procedures. *Journal of Endodontics*. 1989; 15 (11): 512–516. [https://doi.org/10.1016/S0099-2399\(89\)80191-8](https://doi.org/10.1016/S0099-2399(89)80191-8)
- [16] Santos-Filho PCF, Veríssimo C, Soares PV, Saltarello RC, Soares CJ, Marcondes Martins LR. Influence of ferrule, post system, and length on biomechanical behavior of endodontically treated anterior teeth. *Journal of Endodontics*. 2014; 40 (1): 119–123. <https://doi.org/10.1016/j.joen.2013.09.034>
- [17] Tabassum S, Khan FR. Failure of endodontic treatment: The usual suspects. *European Journal of Dentistry*. 2016; 10 (1): 144–147. <https://doi.org/10.4103/1305-7456.175682>
- [18] Taha NA, Palamara JE, Messer HH. Fracture strength and fracture patterns of root filled teeth restored with direct resin restorations. *Journal of Dentistry*. 2011; 39 (8): 527–535. <https://doi.org/10.1016/j.jdent.2011.05.003>
- [19] Tsintsadze N, Margvelashvili-Malament M, Natto ZS, Ferrari M. Comparing survival rates of endodontically treated teeth restored either with glass-fiber-reinforced or metal posts: A systematic review and meta-analyses. *The Journal of Prosthetic Dentistry*. 2022; S0022-3913(22)00047-6. <https://doi.org/10.1016/j.prosdent.2022.01.003>
- [20] Zhang W, Huang S, Ye Q, Wei D, Zhou X. Clinical efficacy of early and delayed loading implants: A systematic review and meta-analysis. *The Journal of Prosthetic Dentistry*. 2022; S0022-3913(22)00423-1. <https://doi.org/10.1016/j.prosdent.2022.05.033>