

Literatur

1. Jordan AR, Meyer-Lueckel H, Kuhr, D Sasunna K, Bekes K, Schiffner U Caries experience and care in Germany: results of the 6th German Oral Health Study (DMS • 6) Quintessence Int 2025 56 (Suppl. 3): S30-S39.
2. NANCE HN. The limitations of orthodontic treatment; mixed dentition diagnosis and treatment. Am J Orthod. 1947 Apr;33(4):177-223. doi: 10.1016/0096-6347(47)90051-3. PMID: 20291149.
3. Tabatabai T, Kjellberg H. Effect of treatment with dental space maintainers after the early extraction of the second primary molar: a systematic review. Eur J Orthod. 2023 Jul 31;45(4):462-467. doi: 10.1093/ejo/cjad006. PMID: 36995724; PMCID: PMC10389058.
4. Barros SE, Siqueira SP, Janson G, Chiqueto K. Short-term efficacy of vacuum-formed maintainer for deciduous second molar space maintenance in the mixed dentition: A single-centre, randomized controlled clinical trial. Orthod Craniofac Res. 2021 Nov;24(4):502-510. doi: 10.1111/ocr.12460. Epub 2021 Jan 4. PMID: 33352006.
5. Northway WM, Wainright RL, Demirjian A. Effects of premature loss of deciduous molars. Angle Orthod. 1984 Oct;54(4):295-329. doi: 10.1043/0003-3219(1984)054<0295:EOPL0D>2.0.CO;2. PMID: 6594960.
6. Macena MC, Tornisiello Katz CR, Heimer MV, de Oliveira e Silva JF, Costa LB. Space changes after premature loss of deciduous molars among Brazilian children. Am J Orthod Dentofacial Orthop. 2011 Dec;140(6):771-8. doi: 10.1016/j.ajodo.2011.04.023. PMID: 22133941.
7. Zhao J, Jin H, Li X, Qin X. Dental arch spatial changes after premature loss of first primary molars: a systematic review and meta-analysis of split-mouth studies. BMC Oral Health. 2023 Jun 28;23(1):430. doi: 10.1186/s12903-023-03111-x. PMID: 37380944; PMCID: PMC10304618.
8. Harzer W, Checklisten der Zahnmedizin – Kieferorthopädie. 2011 ISBN 9783131469212
9. Qudeimat MA, Fayle SA. The longevity of space maintainers: a retrospective study. Pediatr Dent. 1998 Jul-Aug;20(4):267-72. PMID: 9783298.
10. Viglianisi A. Effects of lingual arch used as space maintainer on mandibular arch dimension: a systematic review. Am J Orthod Dentofacial Orthop. 2010 Oct;138(4):382.e1-382.e4. doi: 10.1016/j.ajodo.2010.02.026. PMID: 20889031.
11. Arunachalam S, Sivakumar I, Jayaraman J, Sharan J. Does arch length preservation in mixed dentition children affect mandibular second permanent molar eruption? A systematic review and meta-analysis. BMC Oral Health. 2021 Aug 11;21(1):395. doi: 10.1186/s12903-021-01755-1. PMID: 34380483; PMCID: PMC8359604.