

2. Jacomo DRES, Campos V. Prevalence of sequelae in the permanent anterior teeth after trauma in their predecessors: a longitudinal study of 8 years. *Dent Traumatol* 2009;25:300–4.
3. Andreasen JO, Ravn JJ. Enamel changes in permanent teeth after trauma to their primary predecessors. *Scand J Dent Res* 1973;81:203–9.
4. De Amorim LFG, Estrela C, Costa LRRS. Effects of traumatic dental injuries to primary teeth on permanent teeth – a clinical follow-up study. *Dent Traumatol* 2011;27:117–21.
5. Andreasen JO, Ravn JJ. The effect of traumatic injuries to primary teeth on their permanent successors. II. A clinical and radiographic follow-up study of 213 teeth. *Scand J Dent Res* 1971;79:284–94.
6. Ravn JJ. Developmental disturbances in permanent teeth after exarticulation of their primary predecessors. *Scand J Dent Res* 1975;83:131–4.
7. Assunção LRS, Ferelle A, Iwakura MLH, Cunha RF. Effects on permanent teeth after luxation injuries to the primary predecessors: a study in children assisted at an emergency service. *Dent Traumatol* 2009;25:165–70.
8. Christophersen P, Freund M, Harild L. Avulsion of primary teeth and sequelae on the permanent successors. *Dent Traumatol* 2005;21:320–3.
9. Lenzi MM, Jacomo DR, Carvalho V, Campos V. Avulsion of primary teeth and sequelae on the permanent successors: longitudinal study. *Braz J Dent Traumatol* 2011;2:80–4.
10. Von Arx T. Developmental disturbances in permanent teeth after following trauma to the primary dentition. *Aust Dent J* 1993;38:1–10.
11. Andreasen JO, Andreasen FM. Textbook and color atlas of traumatic injuries to the teeth, 4th edn. Copenhagen: Mosby; 2007.
12. Smith RJ, Rapp RA. Cephalometric study of the developmental relationship between primary and permanent maxillary central incisor teeth. *J Dent Child* 1980;47:36–41.
13. Diab M, Elbadrawy HE. Intrusion injuries of primary incisors. Part III: effects on the permanent successors. *Quintessence Int* 2000;31:377–84.
14. Sennhenn-Kirchner S, Jacobs HG. Traumatic injuries to the primary dentition and effects on the permanent successors a clinical follow-up study. *Dent Traumatol* 2006;22:237–41.
15. Ben-Bassat Y, Brin I, Zilberman Y. Effects of trauma to the primary incisors on their permanent successors: multidisciplinary treatment. *ASDC J Dent Child* 1989;56:112–6.
16. Ben-Bassat Y, Brin I, Fuks A, Zilberman Y. Effects of trauma to the primary incisors on permanent successors in different developmental stages. *Pediatr Dent* 1985;7:37–40.
17. Andreasen JO, Sundstrom B, Ravn JJ. The effects of traumatic injuries to primary teeth on their permanent successors. I. A clinical and histologic study of 117 injured permanent teeth. *Scand J Dent Res* 1971;79:219–83.
18. Carvalho V, Jacomo DR, Campos V. Frequency of intrusion in deciduous teeth and its effects. *Dent Traumatol* 2010;26:304–7.
19. Soporowski NJ, Allred EN, Needleman HL. Luxation injuries of primary anterior teeth – prognosis and related correlates. *Pediatr Dent* 1994;16:96–101.
20. Maia LC, Antonio AG. Systematic reviews in dental research. A guideline. *J Clin Pediatr Dent* 2012;37:117–24.
21. Fowkes FGR, Fulton PM. Critical appraisal of published research: introductory guidelines. *BMJ* 1991;302:1136–40.
22. Spinis E, Melis A, Savasta A. Therapeutic approach to intrusive luxation injuries in primary dentition. A clinical follow-up study. *Eur J Paediatr Dent* 2006;7:179–86.
23. Scerri E, Gatt G, Camilleri S, Mupparapu M. Morphologic and developmental disturbances of permanent teeth following trauma to primary dentition in a selected group of Maltese children. *Quintessence Int* 2010;41:717–24.

References

1. Pugliese DMC, Cunha RF, Delbem ACB, Sundefeld MLMM. Influence of type of dental trauma on the pulp vitality and the time elapsed until treatment: a study in patients aged 0–3 years. *Dent Traumatol* 2004;20:139–42.

24. Innes NP. Traumatic intrusion of primary teeth and developmental defects in successor teeth. *Evid Based Dent* 2009;10:70–1.
25. Altun C, Cehreli ZC, Güven G, Acikel C. Traumatic intrusion of primary teeth and its effects on the permanent successors: a clinical follow-up study. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2009;107:493–8.
26. Ishikawa M, Satoh K, Miyashin M. A clinical study of traumatic injuries to deciduous teeth-The influence on their permanent successors. *Shoni Shikagaku Zasshi* 1990;28:397–406.
27. Sleiter R, von Arx T. Developmental disorders of permanent teeth after injuries of their primary predecessors. A retrospective study. *Schweiz Monatsschr Zahnmed* 2002;112:214–9.
28. Ravn JJ. Developmental disturbances in permanent teeth after intrusion of their primary predecessors. *Scand J Dent Res* 1976;84:137–41.
29. Sanderson S, Tatt ID, Higgins JPT. Tools for assessing quality and susceptibility to bias in observational studies in epidemiology and susceptibility to bias in observational studies in epidemiology: a systematic review and annotated bibliography. *Int J Epidemiol* 2007;36:666–76.
30. Higgins JPT, Green S (editors). *Cochrane handbook for systematic reviews of interventions* version 5.0.2 [updated September 2009]. Chichester, UK: The Cochrane Collaboration; 2009.