

Bilaga 30 Exkluderade studier samt studier med hög risk för bias för TÅ-par 23

Vetenskapligt underlag till Socialstyrelsens nationella riktlinjer för tandvården

Rapport nr 334

Appendix 30 Excluded studies and studies with high risk of bias for TÅ-par 23

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Studies with high risk of bias page 3

This list consists of articles not included in SBU's report. It has two parts:

Excluded studies

This part consists of articles considered relevant in terms of abstract, but the full-text articles were considered to be irrelevant to the research question and other inclusion criteria, after assessment.

Studies with high risk of bias

This part consists of articles that were relevant in terms of abstract and full-text, but after quality assessment considered to be studies with high risk of bias.

Excluded studies

Reference Main reason for exclusion

Board JE. Endodontic retreatment: an online study guide. J Not relevant Endod 2008;34:e125-30.

Bolla M, Muller-Bolla M, Borg C, Lupi-Pegurier L, Laplanche No access O, Leforestier E. Root canal posts for the restoration of root filled teeth. Cochrane Database of Systematic Reviews 2016.

Boucher Y, Matossian L, Rilliard F, Machtou P. Radiographic Not relevant evaluation of the prevalence and technical quality of root canal treatment in a French subpopulation. Int Endod J 2002;35:229-38.

Estrela C, Leles CR, Hollanda AC, Moura MS, Pecora JD. Prevalence and risk factors of apical periodontitis in endodontically treated teeth in a selected population of Brazilian adults. Braz Dent J 2008;19:34-9.

Not relevant

Farah RI, Aldakhili AS, Alnasser AS. A Radiographic Study of Wrong study design the Association between Apical Periodontitis and Technical Quality of Intraradicular Posts and Root Canal Fillings: A Cross-sectional Study in Qassim Region, Saudi Arabia.

Contemp Clin Dent 2017;8:579-586.

Fastovets OO, Kotelevskyi RA, Matvyeyenko RY. The effect Wrong study design of endodontics and crown restoration techniques on the prognosis of treatment non-vital teeth. Wiad Lek 2018;71:1738-1741.

Kvist T, Rydin E, Reit C. The relative frequency of periapical Wrong study design lesions in teeth with root canal-retained posts. J Endod 1989;15:578-80.

Sebring D, Dimenas H, Engstrand S, Kvist T. Characteristics of teeth referred to a public dental specialist clinic in endodontics. Int Endod J 2017;50:629-635.

Not relevant

Shelley A. Restoration of Endodontically-Treated Posterior Not relevant Teeth. Prim Dent J 2017;6:54-61.

Tronstad L, Asbjornsen K, Doving L, Pedersen I, Eriksen HM. Wrong study design Influence of coronal restorations on the periapical health of endodontically treated teeth. Endod Dent Traumatol 2000;16:218-21.

Studies with high risk of bias

Reference

No studies