

Bilaga 28 Exkluderade studier samt studier med hög risk för bias för TÅ-par 19–21

Vetenskapligt underlag till Socialstyrelsens nationella riktlinjer för tandvården

Rapport nr 334

Appendix 28 Excluded studies and studies with high risk of bias for TÅ-par 19–21

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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.

Reference	Main reason for exclusion
Abbott AA, Koren LZ, Morse DR, Sinai IH, Doo RS, Furst ML. A prospective randomized trial on efficacy of antibiotic prophylaxis in asymptomatic teeth with pulpal necrosis and associated periapical pathosis. <i>Oral surgery, oral medicine, and oral pathology</i> 1988;66:722-733.	Not relevant
Aminoshariae A, Kulild JC. Evidence-based recommendations for antibiotic usage to treat endodontic infections and pain: A systematic review of randomized controlled trials. <i>Journal of the American Dental Association</i> 2016;147:186-91.	Wrong study design
Contardo L, Meneguzzi E, Cadenaro M, Di Lenarda R. Clinical evaluation of antibiotic prophylaxis before endodontic treatment of necrotic teeth. <i>Minerva Stomatologica</i> 2005;54:153-60.	Not relevant
Cope A, Francis N, Wood F, Mann MK, Chestnutt IG. Systemic antibiotics for symptomatic apical periodontitis and acute apical abscess in adults. <i>Cochrane Database of Systematic Reviews</i> 2014:CD010136.	Wrong study design
Cope AL, Francis N, Wood F, Chestnutt IG. Systemic antibiotics for symptomatic apical periodontitis and acute apical abscess in adults. <i>Cochrane Database of Systematic Reviews</i> 2018;9:CD010136.	Wrong study design
Fazakerley MW, McGowan P, Hardy P, Martin MV. A comparative study of cephadrine, amoxycillin and phenoxymethylpenicillin in the treatment of acute dentoalveolar infection. <i>British Dental Journal</i> 1993;174:359-63.	Not relevant
Lindeboom JA, Frenken JW, Valkenburg P, van den Akker HP. The role of preoperative prophylactic antibiotic administration in periapical endodontic surgery: a randomized, prospective double-blind placebo-controlled study. <i>International Endodontic Journal</i> 2005;38:877-81.	Not relevant
Moos HL, Bramwell JD, Roahen JO. A comparison of pulpectomy alone versus pulpectomy with trephination for the relief of pain. <i>Journal of Endodontics</i> 1996;22:422-5.	Not relevant
Paterson SA, Curzon ME. The effect of amoxycillin versus penicillin V in the treatment of acutely abscessed primary teeth. <i>British Dental Journal</i> 1993;174:443-9.	Not relevant

- Segura-Egea JJ, Gould K, Sen BH, Jonasson P, Cotti E, Mazzone A, et al. European Society of Endodontology position statement: the use of antibiotics in endodontics. *International Endodontic Journal* 2018;51:20-25. Wrong study design
- Veitz-Keenan A, De Bartolo AM. Insufficient evidence of the effect of systemic antibiotics on adults with symptomatic apical periodontitis or acute apical abscess. *Evidence-Based Dentistry* 2014;15:104-5. Wrong study design

Studies with high risk of bias

Reference

Fouad AF, Rivera EM, Walton RE. Penicillin as a supplement in resolving the localized acute apical abscess. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology & Endodontics* 1996;81:590-5.