

Bilaga 35 Exkludera studier samt studier med hög risk för bias för TÅ-par 75

Vetenskapligt underlag till Socialstyrelsens nationella riktlinjer för tandvården

Rapport nr 334

Appendix 35 Excluded studies and studies with high risk of bias for TÅ-par 75

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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.

Excluded studies

Reference	Main reason for exclusion
Akbulut N, Üstüner E, Atakan C, Çölok G. Comparison of the effect of naproxen, etodolac and diclofenac on postoperative sequels following third molar surgery: a randomised, double-blind, crossover study. <i>Medicina oral, patologia oral y cirugia bucal</i> 2014;19:e149-56.	Not relevant
Albuquerque AFM, Fonteles CSR, do Val DR, Chaves HV, Bezerra MM, Pereira KMA, et al. Effect of pre-emptive analgesia on clinical parameters and tissue levels of TNF-alpha and IL-1beta in third molar surgery: a triple-blind, randomized, placebo-controlled study. <i>International Journal of Oral & Maxillofacial Surgery</i> 2017;46:1615-1625.	Not relevant
Averbuch M, Katzper M. Baseline pain and response to analgesic medications in the postsurgery dental pain model. <i>Journal of clinical pharmacology</i> 2000;40:133-137.	Not relevant
Bahammam MA, Kayal RA, Alasmari DS, Attia MS, Bahammam LA, Hassan MH, et al. Comparison Between Dexamethasone and Ibuprofen for Postoperative Pain Prevention and Control After Surgical Implant Placement: A Double-Masked, Parallel-Group, Placebo-Controlled Randomized Clinical Trial. <i>Journal of Periodontology</i> 2017;88:69-77.	Not relevant
Cossellu G, Lanteri V, Lione R, Ugolini A, Gaffuri F, Cozza P, et al. Efficacy of ketoprofen lysine salt and paracetamol/acetaminophen to reduce pain during rapid maxillary expansion: a randomized controlled clinical trial. <i>International journal of paediatric dentistry</i> 2019;29:58-65.	Not relevant
Esparza-Villalpando V, Chavarria-Bolanos D, Gordillo-Moscoco A, Masuoka-Ito D, Martinez-Rider R, Isiordia-Espinoza M, et al. Comparison of the analgesic efficacy of preoperative/postoperative oral dexketoprofen trometamol in third molar surgery: A randomized clinical trial. <i>Journal of Cranio-Maxillo-Facial Surgery</i> 2016;44:1350-5.	Not relevant
Farzanegan F, Zebarjad SM, Alizadeh S, Ahrari F. Pain reduction after initial archwire placement in orthodontic patients: a randomized clinical trial. <i>American journal of orthodontics and dentofacial orthopedics</i> 2012;141:169-173.	Not relevant
Krishnan S, Sharma P, Sharma R, Kumar S, Verma M, Chaudhary Z. Transdermal diclofenac patches for control of post-extraction pain. Pilot randomized controlled double-blind study. <i>Oral and maxillofacial surgery</i> 2015;19:5-12.	Not relevant

- Laurora I, An R. Efficacy of single-dose, extended-release naproxen sodium 660 mg in postsurgical dental pain: two double-blind, randomized, placebo-controlled trials. *Current Medical Research & Opinion* 2016;32:331-42. Not relevant
- Neychev D, Chenchev I, Simitchiev K. Analysis of postoperative pain after extraction of impacted mandibular third molars and administration of preemptive analgesia. *Journal of IMAB - Annual Proceeding (Scientific Papers)* 2017;23:1697-1701. Not relevant
- OZGUL BAYGIN, TAMER TUZUNER¹, BERRIN ISIK, ADEM KUSGOZ¹ & MEHMET TANRIVER¹. Comparison of pre-emptive ibuprofen, paracetamol, and placebo administration in reducing post-operative pain in primary tooth extraction. *International Journal of Paediatric Dentistry* 2011; 21: 306–313. Not relevant
- Voelker M, Schachtel BP, Cooper SA, Gatoulis SC. Efficacy of disintegrating aspirin in two different models for acute mild-to-moderate pain: sore throat pain and dental pain. *Inflammopharmacology* 2016;24:43-51. Not relevant
- Zarif Najafi H, Oshagh M, Salehi P, Babanouri N, Torkan S. Comparison of the effects of preemptive acetaminophen, ibuprofen, and meloxicam on pain after separator placement: a randomized clinical trial. *Progress in orthodontics* 2015;16:34. Not relevant

Studies with high risk of bias

None