

- 1. The pharmacological management of dental pain** - <https://pubmed.ncbi.nlm.nih.gov/32027199/>
- 2. Diagnosis and treatment of abnormal dental pain** -<https://pubmed.ncbi.nlm.nih.gov/28879289/>
- 3. The Role of Transient Receptor Potential (TRP) Channels in the Transduction of Dental Pain**  
-<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6387147/>
- 4. Research design considerations for single-dose analgesic clinical trials in acute pain: IMMPACT recommendations**  
- <https://pubmed.ncbi.nlm.nih.gov/26683233/>
- 5. Benefits and harms associated with analgesic medications used in the management of acute dental pain: An overview of systematic reviews**  
<https://pubmed.ncbi.nlm.nih.gov/29599019/>
- 6. Sleisenger and Fordtran's Gastrointestinal and Liver Disease**
- 7. Pathogenesis, diagnosis and management of dentin hypersensitivity: an evidence-based overview for dental practitioners**  
<https://bmcoralhealth.biomedcentral.com/articles/10.1186/s12903-020-01199-z>
- 8. Comparing the efficacy in providing instant relief of dentin hypersensitivity of a new toothpaste containing 8.0% arginine, calcium carbonate, and 1450 ppm fluoride relative to a benchmark desensitizing toothpaste containing 2% potassium ion and 1450 ppm fluoride, and to a control toothpaste with 1450 ppm fluoride: a three-day clinical study in New Jersey, USA** -  
<https://pubmed.ncbi.nlm.nih.gov/19831165/>
- 9. Comparing the efficacy in reducing dentin hypersensitivity of a new toothpaste containing 8.0% arginine, calcium carbonate, and 1450 ppm fluoride to a commercial sensitive toothpaste containing 2% potassium ion: an eight-week clinical study in Rome, Italy** -  
<https://pubmed.ncbi.nlm.nih.gov/19489188/>

**10. Differential diagnosis of toothache to prevent erroneous and unnecessary dental treatment**

<https://onlinelibrary.wiley.com/doi/abs/10.1111/joor.12946>

**11. Tooth-Related Pain or Not?- <https://headachejournal.onlinelibrary.wiley.com/doi/abs/10.1111/head.13689?af=R>**

**12. Neuropathic pain: Diagnosis and treatment from the dental clinic to the multidisciplinary pain clinic -**

<https://onlinelibrary.wiley.com/doi/abs/10.1111/aej.12276>

**13. Neuropathic pain: an updated grading system for research and clinical practice -**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4949003/>

**14.Neuropathic orofacial pain: Facts and fiction - <https://pubmed.ncbi.nlm.nih.gov/28403646/>**

**15. Systems medicine, neuropathic oral diseases, and orofacial pain -**

<https://www.sciencedirect.com/science/article/pii/B9780128137628000141>

**16. Pharmacotherapy for neuropathic pain in adults: a systematic review and meta-analysis -**

<https://pubmed.ncbi.nlm.nih.gov/25575710/>

**17. Pregabalin: a better neuropathic pain treatment in rodents than in humans -**

[https://journals.lww.com/pain/Citation/2020/10000/Pregabalin\\_a\\_better\\_neuropathic\\_pain\\_treatment\\_in.22.aspx](https://journals.lww.com/pain/Citation/2020/10000/Pregabalin_a_better_neuropathic_pain_treatment_in.22.aspx)

**18. Zolpidem reduces pain intensity postoperatively: a systematic review and meta-analysis of the effect of hypnotic medicines on post-operative pain intensity- <https://systematicreviewsjournal.biomedcentral.com/articles/10.1186/s13643-020-01458-8>**