Accepted Manuscript

Declarative Title: Insufficient evidence supports the use of low level laser therapy (LLLT) to accelerate tooth movement, prevent orthodontic relapse, and modulate acute pain during orthodontic treatment

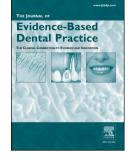
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ACCEPTED MANUSCRIPT

REVIEW ANALYSIS AND EVALUATION

Declarative Title:

Insufficient evidence supports the use of low level laser therapy (LLLT) to accelerate tooth movement, prevent orthodontic relapse, and modulate acute pain during orthodontic treatment

Article Title and Bibliographic Information:

Efficacy of low-level laser therapy in accelerating tooth movement, preventing relapse and managing acute pain during orthodontic treatment in humans: a systematic review. Sonesson M, De Geer E, Subraian J, Petrén S. *BMC Oral Health*. 2017;17:11.

Reviewers

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Level of Evidence

Level 2: Limited-quality, patient-oriented evidence

Strength of Recommendation Grade

Grade B: Inconsistent or limited quality patient-oriented evidence

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