

Accepted Manuscript

Declarative Title: No evidence suggests the clinical effectiveness of conventional occlusal splints is superior to that of psychosocial interventions for myofascial TMD pain

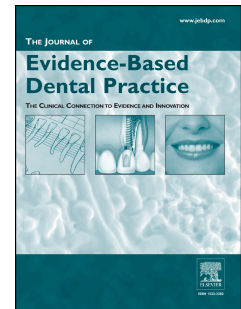
Redhwan Saleh Algabri, Ahmed Yaseen Alqutaibi

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Review Analysis and Evaluation

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Reviewers: **Redhwan Saleh Algabri, Ahmed Yaseen Alqutaibi**

In patients with myofascial TMD pain, do the “usual treatments” have a different effect compared to the effect of psychosocial interventions?

Article Title and Bibliographic Information

A systematic review and meta-analysis of usual treatment versus psychosocial interventions in the treatment of myofascial temporomandibular disorder pain. Fan Roldán-Barraza C, Janko S, Villanueva J, Araya I, Lauer HC. J Oral Facial Pain Headache 2014;28(3):205-22

Level of Evidence

Level 2: Limited-quality, patient-oriented evidence

Strength of Recommendation Grade

Grade B: Inconsistent, limited-quality patient-oriented evidence

Source of Funding: Self- funding**Type of Study/Design**

Systematic review and meta-analysis

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