

표 1. 치과 핵심질문 7 근거표

핵심질문 7

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Griffiths R. Report of the President's conference on the examination, diagnosis, and management of temporomandibular disorders and occlusion. J Am Dent Assoc 1983;106(1):75-7.	review		5
Brooks, SL, Brand JW, Gibbs SJ, et al. Imaging of the tempromandibular joint: A position paper of the American Academy of Oral and Maxillofacial Radiology. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997;83(5):609-18.	review		5
Kaeppler G: Applications of cone beam computed tomography in dental and oral medicine. Int J Comput Dent 13: 203-219 (2010)	review		5
Magnetic resonance imaging of temporomandibular joint with anterior disk dislocation without reposition - long-term results	observational	33	2
Optimization of Quantitative Dynamic Postgadolinium MRI Technique Using Normalized Ratios for the Evaluation of Temporomandibular Joint Synovitis in Patients with Juvenile Idiopathic Arthritis	observational		2
Clinical study of splint therapeutic efficacy for the relief of temporomandibular joint discomfort	observational	75	2
MRI-based determination of occlusal splint thickness for temporomandibular joint disk derangement: a randomized controlled clinical trial	Randomized Controlled Trial	162	2
Temporomandibular joint magnetic resonance imaging findings in adolescents with anterior disk displacement compared to those with juvenile idiopathic arthritis	Comparative Study	18	3
Temporomandibular joint atlas for detection and grading of juvenile idiopathic arthritis involvement by magnetic resonance imaging	Review		3
A nomogram for classification of temporomandibular joint disk perforation based on magnetic resonance imaging	observational	274	2
Disc displacement without reduction with limited opening: A clinical diagnostic accuracy study	Comparative Study/Evaluation Studies	46	3
Clinical implications of magnetic resonance imaging in temporomandibular disorders patients presenting ear fullness	Research Support, Non-U.S. Gov't	34	2
Do signs of an effusion of the temporomandibular joint on magnetic resonance imaging correlate with signs and symptoms of temporomandibular joint disease?	observational	47	4
Association of bone marrow edema with temporoman-	Review		3

dibular joint (TMJ) osteoarthritis and internal derangements			
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