

Literaturverzeichnis zum Fortbildungsbeitrag

Erguss des Kiefergelenkes: Diagnose und minimalinvasive Therapie

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1. Jung YW, Park SH, On SW, Song SI. Correlation between clinical symptoms and magnetic resonance imaging findings in patients with temporomandibular joint internal derangement. J Korean Assoc Oral Maxillofac Surg. 2015; 41(3):125-32
2. Zheng ZW, Yang C, Wang MH, Zhu XH, Fang YM. Non-joint effusion is associated with osteoarthritis in temporomandibular joints with disk displacement. J Craniomaxillofac Surg. 2016; 44(1):1-5.
3. Sato J, Segami N, Nishimura M, Demura N, Yoshimura H, Yoshitake Y, Nishikawa K. Expression of interleukin 6 in synovial tissues in patients with internal derangement of the temporomandibular joint. Br J Oral Maxillofac Surg. 2003; 41(2):95-101.
4. Park HN, Kim KA, Koh KJ. Relationship between pain and effusion on magnetic resonance imaging in temporomandibular disorder patients. Imaging Sci Dent. 2014; 44(4):293-9.
5. Roh HS, Kim W, Kim YK, Lee JY. Relationships between disk displacement, joint effusion, and degenerative changes of the TMJ in TMD patients based on MRI findings. J Craniomaxillofac Surg. 2012; 40(3):283-6.
6. Jiang Q, Qiu YT, Chen MJ, Zhang ZY, Yang C. Synovial TGF- β 1 and MMP-3 levels and their correlation with the progression of temporomandibular joint osteoarthritis combined with disc displacement: A preliminary study. Biomed Rep. 2013; 1(2):218-222.
7. Kainberger F, Klauser A, Peloschek P, Rettenbacher Th, Schüller-Weidekamm C. Bildgebung in der Rheumatologie. In: Praktische Rheumatologie. SpringerWienNewYork. Dunky, Graninger, Herold, Smolen, Wanivenhaus (Hrsg.). 2011; 5. Aufl.: 141
8. Chang H, Israel H. Analysis of inflammatory mediators in temporomandibular joint synovial fluid lavage samples of symptomatic patients and asymptomatic controls. J Oral Maxillofac Surg. 2005; 63(6):761-5.
9. Kaneyama K, Segami N, Nishimura M, Sato J, Fujimura K, Yoshimura H. The ideal lavage volume for removing bradykinin, interleukin-6, and protein from the temporomandibular joint by arthrocentesis. J Oral Maxillofac Surg. 2004; 62(6):657-61.