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### Recognition, prevalence, and risk factors of internal derangements of the temporomandibular joint

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## Publications

### Articles

- Huddleston Slater JJR, Naeije M (1997). Kaakgewrichtsknappen, achtergronden en diagnostiek. *Ned Tijdschr Tandheelkd* 104: 82-5
- Huddleston Slater JJR, Visscher CM, Lobbezoo F, Naeije M (1999). The intra-articular distance within the TMJ during free and loaded closing movements *J Dent Res* 78: 815-20
- Naeije M, Huddleston Slater JJR, Lobbezoo F (1999). Variation in movement traces of the kinematic center of the temporomandibular joint. *J Orofac Pain* 13:121-7
- Visscher CM, Huddleston Slater JJR, Lobbezoo F, Naeije M (2000). Kinematics of the human mandible for different head postures. *J Oral Rehabil* 27:299-305
- Naeije M, Lobbezoo F, van Loon LA, Savalle WP, van der Zaag J, Huddleston Slater JJR, van der Meulen MJ, Visscher CM (2000). ACTA behandelprotocol craniomandibulaire dysfunctie. Deel 1: Diagnostiek. *Ned Tijdschr Tandheelkd* 107:368-74
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- Lobbezoo F, Huddleston Slater JJR (2002). Variation in masticatory muscle activity during subsequent, submaximal clenching efforts. *J Oral Rehabil* 29:504-509
- Huddleston Slater JJR, Lobbezoo F, Naeije M (2002). Mandibular movement characteristics of an anterior disc displacement with reduction. *J Orofac Pain* 16:135-42
- Huddleston Slater JJR, Lobbezoo F, van Selms MKA, Naeije M (Accepted). Recognition of Internal Derangements. *J Oral Rehabil*
- Huddleston Slater JJR, Lobbezoo F, Onland-Moret NC, Naeije M (Submitted). Prevalence and risk factors of internal derangements.
- Huddleston Slater JJR, Lobbezoo F, Chen YJ M, Naeije (Submitted). A comparative study between clinical and instrumental techniques for the recognition of internal derangements.
- Huddleston Slater JJR, Hofman N, Lobbezoo F, M. Naeije (Submitted). Case report of a posterior disc displacement without and with reduction.

## Abstracts

- Huddleston Slater JJR, Visscher CM, Lobbezoo F, Naeije M (1998). The intra-articular space within the TMJ during free and loaded mandibular movements. *J Oral Rehabil* 25:225
- Visscher CM, Huddleston Slater JJR, Lobbezoo F, Naeije M (1998). The intra-articular space within the TMJ for different head postures. *J Oral Rehabil* 25:224
- Visscher CM, Lobbezoo F, de Boer W, van der Zaag J, Hesse JR, Huddleston Slater JJR, Hofman N, Kummer M, Naeije M (1998). Static/dynamic pain and palpation in the recognition of craniomandibular and cervical spine disorder. *J Orofac Pain* 12:243 (abstract 4)
- Huddleston Slater JJR, Naeije M (1998). Classification of kinematic condylar movement traces from clicking TM joints. *J Dent Res* 77:1028 (abstract 3172)
- Naeije M, Huddleston Slater JJR (1998). The intra-individual variation in mandibular condyle kinematic center movement traces. *J Dent Res* 77:1028 (abstract 3171)
- Naeije M, Catiç A, Huddleston Slater JJR (1998). Location of four mandibular movement reference points. *J Dent Res* 77:1028 (abstract 3170)
- Lobbezoo F, Huddleston Slater JJR, Naeije M (1999). Within-subject variation in Temporalis EMG during subsequent clenching efforts. *J Dent Res* 78:193 (abstract 701)
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- Huddleston Slater JJR, Lobbezoo F, Naeije M (2000). TMJ clicks in children develop with increasing age. *J Dent Res* 79:514 (abstract 2967)
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Huddleston Slater JJR, Lobbezoo F, Naeije M (2002). Prevalence of different types of TMJ clicks in children. *J Dent Res* 81:A-148 (abstract 1026)

### **Presentations**

The intra-articular space within the TMJ during free and loaded mandibular movements. 20<sup>th</sup> meeting of the Society of Oral Physiology. (Lattrop, The Netherlands, 1997)

Classification of kinematic condylar movement traces from clicking TM joints. 76<sup>th</sup> General Session of the IADR. (Nice, France, 1998)

Mouth opening and condylar translation at the time of the opening and closing click. 21<sup>st</sup> meeting of the Society of Oral Physiology. (Göteborg, Sweden, 1999)

TMJ clicks in children develop with increasing age. 78<sup>th</sup> General Session of the IADR. (Washington DC, USA, 2000)

The clinical assessment of TMJ sounds by means of auscultation, palpation or both. 22<sup>nd</sup> meeting of the Society of Oral Physiology. (Lugano, Switzerland, 2001)

Prevalence of different types of TMJ clicks in children. 80<sup>th</sup> General Session of the IADR. (San Diego, USA, 2002)