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Temporomandibular joint internal derangements: Diagnosis, mechanisms and risk factors, and prognosis

Kalaykova, S.I.

Publication date
2010

Link to publication

Citation for published version (APA):
Kalaykova, S. I. (2010). *Temporomandibular joint internal derangements: Diagnosis, mechanisms and risk factors, and prognosis*. [Thesis, fully internal, Universiteit van Amsterdam].

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Presentations

- Is condylar position a predictor for functional signs of TMJ hypermobility? 24th meeting of the Society of Oral Physiology 'Store Kro'. Reykjavik, Island, 2005.
- Is condylar position a predictor for functional signs of TMJ hypermobility? Joint meeting of the Continental European Division (CED) and the Scandinavian Division (NOF) of the International Association for Dental Research (IADR). Amsterdam, The Netherlands, 2005.
- Short-term course of reducing anterior disc displacement of the temporomandibular joint. 25th meeting of the Society of Oral Physiology 'Store Kro'. Naantali, Finland, 2007.
- Short-term course of reducing anterior disc displacement of the temporomandibular joint. Annual congress of the European Academy for Craniomandibular Disorders (EACD). Marrakech, Morocco, 2007.
- Short-term course of the anterior disc displacement with reduction. Annual research meeting of the Dutch Interuniversitaire Onderzoeksschool Tandheelkunde (IOT). Lunteren, The Netherlands, 2007.
- Effects of prolonged chewing upon the reduction of anterior disc displacement of the temporomandibular joint. Annual congress of the EACD. Zurich, Switzerland, 2008.
- Effects of intensive chewing upon the reduction of anterior disc displacement of the temporomandibular joint. 26th meeting of the Society of Oral Physiology 'Store Kro'. Dresden, Germany, 2009.
- Anterior disc displacement of the human temporomanidbular joint. Annual research meeting of the IOT. Lunteren, The Netherlands, 2010.