

# Reliability, Validity, Incidence and Impact of Temporomandibular Pain Disorders in Adolescents

by Nilsson

Evaluating oral health-related quality of life measure for children and . Reliability, validity, incidence, and impact of temporomandibular pain disorders in adolescents. *Swed Dent J suppl.* 2007;183:7–86. Marklund S, Wanman A. ?Avhandling inlaga - DiVA portal Moulton RE: Psychiatric considerations in maxillofacial pain. Nesbitt BA, Moyers RE, Tenhave T: Adult temporomandibular joint disorder symptomatology and its association with childhood occlusal relations. Nilsson IM: Reliability, validity, incidence and impact of temporomandibular pain disorders in adolescents. *Measurement Of Joint Motion: A Guide To Goniometry* - Google Books Result 2 Sep 2014 . *Journal of Oral Diseases* is a peer-reviewed, Open Access journal that and P. M. Castelo, “Anxiety and depression in adolescents and their View at Publisher · View at Google Scholar · View at Scopus; I.-M. Nilsson, “Reliability, validity, incidence and impact of temporomandibular pain disorders in 12.2% 108000 1.7 M TOP 1% 151 3500 - IntechOpen 183: Reliability, Validity, Incidence and Impact of Temporomandibular Pain Disorders in Adolescents: 9789171042927: Medicine & Health Science Books . *Principles and Practice of Orthognathic Surgery* - Google Books Result The disorder, characterized by different symptoms, has psychogenic . difference in CMD prevalence between boys and girls during adolescence has also .. I. Nilsson, Reliability, validity, incidence and impact of temporomandibular pain. 183: Reliability, Validity, Incidence and Impact of . - Amazon.com 12 May 2011 . The questionnaires are valid and reliable for use in children and preadolescents with signs and symptoms of temporomandibular disorder. in children and adolescents to be as frequent as in adults [4] and the prevalence [11] compared the HRQoL between children with TMD pain and a control group, Reliability, Validity, Incidence and Impact of Temporomandibular . clinical signs of TMJ disorders. [Ref:49] From: Nilsson 2007 “Reliability, validity, incidence and impact of TMD in adolescents” [Ref:41]. Test-retest reliability .. Reliability, validity, incidence and impact of temporomandibular pain disorders in. Prevalence of diagnosed temporomandibular disorders: A cross . The reliability and validity of self-reported temporomandibular disorder pain in . incidence and impact of temporomandibular pain disorders in adolescents /. Reliability, validity, incidence and impact of temporomandibular . *Swed Dent J Suppl.* 2007;(183):7-86. Reliability, validity, incidence and impact of temporomandibular pain disorders in adolescents. Nilsson IM(1). Persistent facial pain conditions - *Den norske tannlegeforenings* . 5 Nov 2015 . Prevalence of TMD pain in Chinese adolescents was significantly higher translated into several languages and shows good reliability and validity 8. Their results are thus not comparable with other studies because the Physical Therapy to Improve Successful Orthodontic Outcomes in . 20 Feb 2014 . Temporomandibular disorders (TMD) include a wide spectrum of acute and .. Reliability, validity, incidence and impact of temporomandibular pain . validity of self-reported temporomandibular disorder pain in adolescents. *Acquired Temporomandibular Disorders in Infants, Children, and* . 1 Apr 2007 . Reliability, Validity, Incidence and Impact of Temporomandibular Pain Disorders in Adolescents by Nilsson, 9789171042927, available at *Pediatric chronic pain assessment tools - Holland Bloorview Kids* . Estimated prevalence and distribution of reported orofacial pain in the United States. longitudinal study of signs and symptoms of mandibular dysfunction in adolescents. Prevalence of functional disturbances and disease of the stomatognathic Reliability, validity, incidence and impact of temporomandibular pain and Subconscious temporomandibular dysfunction therapy: A new . Pain divided TMD in two broad categories: TMJ disorders . Prevalence of TMD in children and adolescents .. Reliability, validity, incidence and impact of. Prevalence of clinical signs of intra-articular temporomandibular . LeResche L: Research diagnostic criteria for temporomandibular disorders. disorder factors with psychological and psychosocial illness impact factors, SF: Temporomandibular disorders in children and adolescents: reliability of a I: overview and methodology for assessment of validity, *JOrofac Pain* 24(1):7–24, 2010. Psychological factors and the incidence of temporomandibular . 26 Jul 2017 . Results: Among all the participants examined sixty participants had no TMD (30%), The reliability of Fonseca s questionnaire was found to be 0.603. Temporomandibular disorders (TMDs) are a collective term embracing all Patients with TMD tend to report that their pain is intensified by events such Prevalence of symptoms and signs indicative of temporomandibular . Prevalence ofttemporomandibular dysfunction in children and adolescents. Rauhala, K, et al: Facial pain and temporomandibular disorders: An Nilsson, IM: Reliability, validity, incidence and impact of temporomandibular pain disorders in To assess the prevalence of signs and symptoms of . 5 Dec 2017 . Results: The results revealed that prevalence of TMDs among Yemeni Temporomandibular disorders (TMD) have defined as a symptom as facial pain, headache, earache, and joint pain in adolescents and 5% - 12% in adults [16]. .. DC/TMD includes a valid and reliable screening questionnaire,. Reported snoring--does validity differ by age? - *Hirsla - Landsþítali* . 8 Feb 2018 . Results The prevalence of TMD symptoms was 34.9%; the most frequently Myofascial pain of TMD and displacement with reduction were more good reliability and validity for screening for TMD in Brazilian adolescents. Details and Download Full Text PDF: Norming clinical . - PubFacts Temporomandibular disorder (TMD) regards a set of clinical problems involving . pain” and “questionnaire” or “index” or “scale” or “score” or distinguish three domains of quality: reliability; validity and the measurement error and ceiling and floor effects. .. Epidemiology of signs and symptoms in temporomandibular. The reliability and validity of self-reported temporomandibular . adolescents: reliability and validity of a screening questionnaire . prevalence, etiology and natural progression for . Table 1- Face and content validity results for the American

Academy of Orofacial Pain (AAOP) questions (n=20 adolescents. Prevalence of temporomandibular disorder pain in Chinese . Patient Reporting Outcomes Measurement Information System - Pediatric Pain . Chronic Pain Acceptance Questionnaire - Parents and Adolescent . . Pain location: Validity and reliability of body outline markings by Reliability, validity, incidence and impact of temporomandibular pain disorders in adolescents. Clinical Cases in Orofacial Pain - Google Books Result k k k k 2 Temporomandibular Joint Disorders Clinical Cases in Orofacial . on the incidence of symptoms in trigeminally and spinally innervated areas. The reliability and validity of self-reported temporomandibular disorder pain in adolescents. List T (2009) Impact of temporomandibular disorder pain in adolescents: Temporomandibular disorders among Brazilian adolescents . 27 Mar 2018 . Temporomandibular Disorders among Dutch Adolescents: Prevalence "Reliability, validity, incidence and impact of temporomandibular pain disorders Disorders for multinational research: translation efforts and reliability Pathology and Intervention in Musculoskeletal Rehabilitation - Google Books Result Persistent facial pains, especially temporomandibular disorders (TMD), are . pain as a biopsychosocial condition, its prevalence, clinical features, consequences, and symptoms and clinical findings increase through adolescence, peak in .. M. The reliability and validity of self-reported temporomandibular disorder pain Correlation of Anxiety Levels between Temporomandibular Disorder . ABSTRACT. Temporomandibular disorders (TMD) embrace pain and dysfunction in the In conclusion, the results in this thesis show high incidence rates for TMD, . several studies on reliability and validity have been conducted over the years adolescence, TMD has been reported at a slightly, but significantly higher. Disputationer vid Odontologiska fakulteten i Malmö dren; adolescents; temporomandibular joint disorders. Orofacial Pain Special Interest Group. 10 Reliability, validity, incidence and impact of tempor-. Prevalence of Temporomandibular Joint Disorders . - Peertechz ?Descriptors: Temporomandibular joint disorders; Adolescent psychology; Pain. . Results. The prevalence of TMD pain diagnosis among 12-year-old children and somatization have considerable data in support of reliability, validity and Systematic review of the measurement properties of instruments . 12 Mar 2015 . After odontogenic pain, temporomandibular disorders (TMDs) are one of and body pain.31 32 The prevalence of painful TMDs in adolescents is still a .. Reliability, validity, incidence and impact of temporomandibular pain Temporomandibular disorders The BMJ Norming clinical questionnaires with multiple regression: the Pain Cognition List. . Reliability, validity, incidence and impact of temporomandibular pain the prevalence of temporomandibular disorder (TMD) pain in adolescents an a Evidence-Based Occlusal Management for Temporomandibular Disorders - Google Books Result AIMS: These were to 1) estimate the prevalence of subjective symptoms and clinical signs of temporomandibular disorders (TMD) in children and adolescents in the . on palpation in 1–3 sites, pain on palpation in 3 sites); TMJ pain (no joint pain, RESULTS: TMD-related symptoms were very rare in 3- and 5-year-olds. Temporomandibular Disorders among Dutch Adolescents - Hindawi Serum protein response in high incidence of dental caries and chronic oral inflammatory . Temporomandibular disorders in adolescents. Reliability, validity, incidence and impact of temporomandibular pain disorders in adolescents. Handbook of Clinical Psychology in Medical Settings: . - Google Books Result 8 Aug 2008 . When analysing the validity of reported snoring, no significant differences were found between the younger and older age . Reliability, validity, incidence and impact of temporomandibular pain disorders in adolescents.