



TEMPOROMANDIBULAR DISORDERS MANAGEMENT — from bench to chairside

Keywords: Temporomandibular disorder; Pain; Evidence base; Research; Outcomes

Guest Editors

Prof. Dr. David. A. Keith, BDS, DMD

Massachusetts General Hospital and Harvard School of Dental Medicine, Boston, MA, USA

Interests: TMD; Pain; TMJ Surgery

Email: dkeith@mgb.org

Website: https://www.scopus.com/authid/detail.uri?authorId=7102144956



Asst. Prof. Dr. Shruti Handa, DMD

Massachusetts General Hospital and Harvard School of Dental Medicine, Boston, MA, USA

Interests: TMD; Pain; TMJ Surgery Email: shanda1@mgh.harvard.edu

Website: https://www.massgeneral.org/doctors/20874/shruti-handa

Dear Colleagues,

In the past decade or so basic scientific research has begun to transform the field of TMD. Not all of this knowledge has necessarily passed on to the clinicians who deal with patients on a daily basis. This Special Issue of JOFPH will highlight the evidence based advances that have been made and will relate those to current practice with the object of improving treatment outcomes. The imperative to make a focused diagnosis and to deliver the correct treatment is paramount. The knowledge that TMD is a chronic overlapping condition is an unfamiliar concept in the field of a procedural profession. Clinicians of all levels of experience, therefore, need to have this contemporary knowledge presented in an appropriate way.

Regards David. A. Keith, Shruti Handa

Submission link: https://submit.jofph.com/ch/author/login.aspx

Submission deadline: 2026/02/28

Journal of Oral & Facial Pain and Headache

Current Impact Factor: 1.9 (2023)

Scopus CiteScore: 5.1 (2023-No. 3 Dentistry Journal) JCR Category Rank: Q2 in DENTISTRY, ORAL

SURGERY & MEDICINE- SCIE

Official website: https://www.jofph.com/

Indexed in...



Clarivate







Scopus Preview