

Orofacial Pain : The need of a multidisciplinary approach in diagnosis and management

Background: Orofacial pain (OFP) is a frequent form of pain perceived in the face and/or oral cavity. It may be caused by diseases or disorders of regional structures, dysfunction of the nervous system, or through referral from distant sources. Orofacial pain is a common complaint, with an estimated 75% of cases caused by dental disease, specifically a diseased pulp.

Specialists in oral medicine or oral and maxillofacial surgery from the dental profession or otolaryngologists or neurologists from the medical profession are the most common specialty groups that deal with orofacial pain.

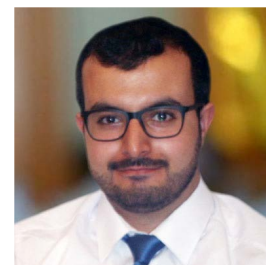
Importance: Orofacial pain can pose a diagnostic challenge to a practitioner who is examining a patient with history of facial pain.

Goal: The aim of this special issue of Signa Vitae is to highlight OFP and find new information that will further aid clinicians in the diagnosis and management of OFP.

Researchers are invited to submit original articles, review articles, case reports, brief report and perspectives.

Deadline: 4 November 2021

Submission: <https://js.signavitae.com/>



Rachid AIT ADDI

Guest Editor:

Dr. Rachid AIT ADDI

PhD, DMD

Epidemiologist and associate member in the Laboratory of Human Ecology, department of biology, Semlalia school of sciences, Cadi Ayyad university, Marrakesh, Morocco

Interests: Epidemiology, Public health, Covid-19, Fertility, Sterility, Geriatrics, Oral health

E-mail:

dr.rachid.aitaddi@gmail.com

Website:

<https://scholar.google.com/>



Cooperative
Association/Society



www.signavitae.com

Signa Vitae

Impact Factor: 0.338

Print ISSN: 1334-5605

Online ISSN: 1845-206X

©2020 MRE Press. All rights reserved



Scopus Preview

