AGENDA

FRIDAY day one Location: Salon Tulum E January





Moderator: Leopoldo P. Correa, BDS, MS

4:30pm - 5:00pm

Registration and coffee



5:00pm - 5:15pm

Welcome and Symposium Overview

5:15pm - 6:00pm

An updated review of the **Practice of Orofacial Pain**



Isabel Moreno-Hay, This lecture offers an updated, in-depth review of DDS, PhD the latest practices in Orofacial Pain. With a focus on recent advancements in diagnostic techniques, treatment protocols, and evidence-based methodologies, this session is designed to enhance clinicians' proficiency in managing temporomandibular disorders (TMD), and various orofacial pain syndromes.

6:00pm - 6:45pm

Review of the Practice of Dental Sleep Medicine

We will provide a concise overview of recent advancements and best practices in Dental Sleep



Medicine, covering the latest diagnostic tools, therapeutic interventions, and clinical guidelines for managing sleep-related breathing disorders. This session will explore current research, emerging technologies, and practical applications aimed at improving patient outcomes in the field.









Friday January 17 day one

7:15pm - 8:00pm

Orofacial Pain and TMD a Personal Journey. *Recognition to Dr. Noshir Mehta*



Time to celebrate Dr. Mehta's illustrious career and transformative contributions to the fields of Orofacial Pain and Temporomandibular Disorders, fields in which he is a true pioneer. Renowned for his remarkable achievements, Dr. Mehta has not only advanced clinical research but has also been a pivotal force in education, driving improvements in patient care standards that have set benchmarks worldwide.

8:00pm - 10:00 pm

Cocktail Reception Location: Terraza 750

This evening gathering offers a relaxed setting for attendees to connect, network, and share insights with global leaders and peers in the fields of TMD, orofacial pain, and dental sleep medicine. Enjoy light refreshments and local flavors as we kick off this transformative symposium in a vibrant atmosphere,

perfect for fostering professional collaborations and friendships.

END OF DAY 1

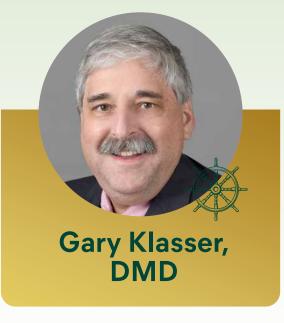


Coffee and Networking

8:00am - 8:45am

Toothaches that just will not go away

This lecture addresses the complex nature of persistent tooth pain that fails to resolve despite standard dental treatments. It will explore the differential diagnosis of



toothaches that may originate from non-odontogenic sources, such as neuropathic pain, temporomandibular disorders, or referred pain from other anatomical regions.







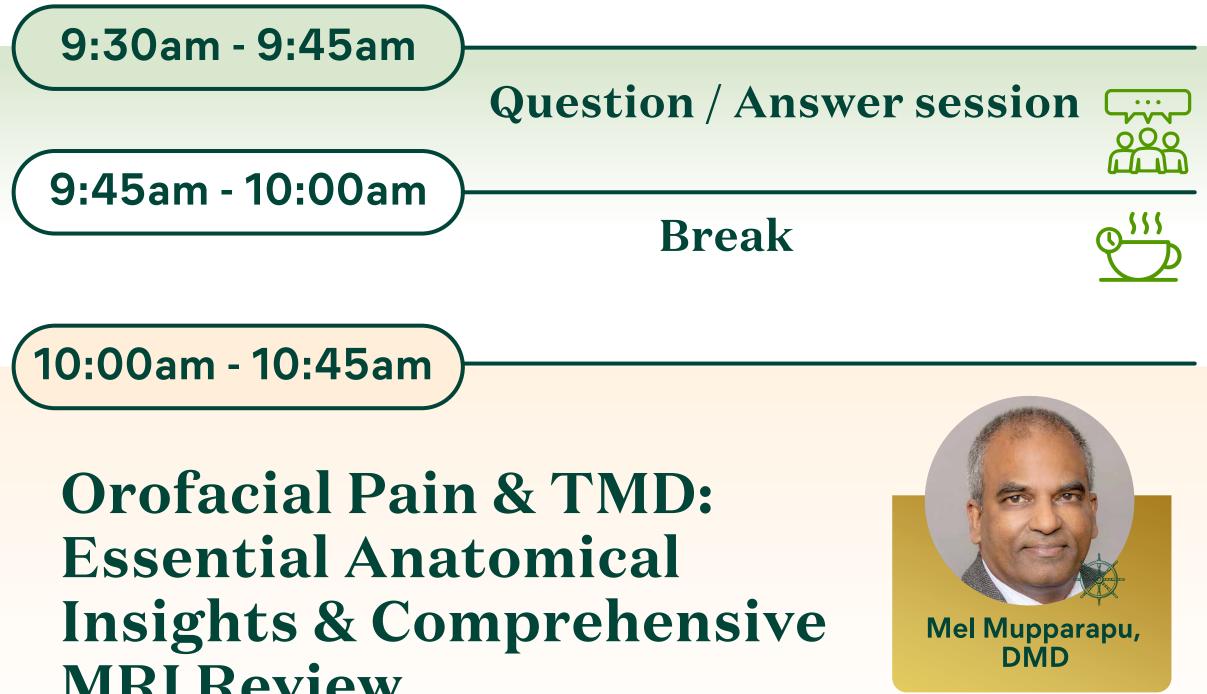
Mechanisms of orofacial referred pain

This presentation will focus on the mechanisms of referred pain in the orofacial region, exploring how



Fernando Exposto, DDS, MSc, PhD

pain originating from one area can be perceived in another, potentially complicating diagnosis and treatment. Also will delve into the complex relationship between temporomandibular disorders (TMD) and various types of headaches, such as tension-type headaches and migraines, emphasizing the shared pathophysiology and clinical management strategies for these overlapping conditions.



MRI Review

Dr Mupparapu will focus on the critical anatomical structures involved in orofacial pain and temporomandibular disorders (TMD). It provides an in-depth analysis of MRI imaging to identify and evaluate these structures, helping clinicians enhance their diagnostic and treatment capabilities.

10:45am - 11:30am

Overlap of TMD and headache

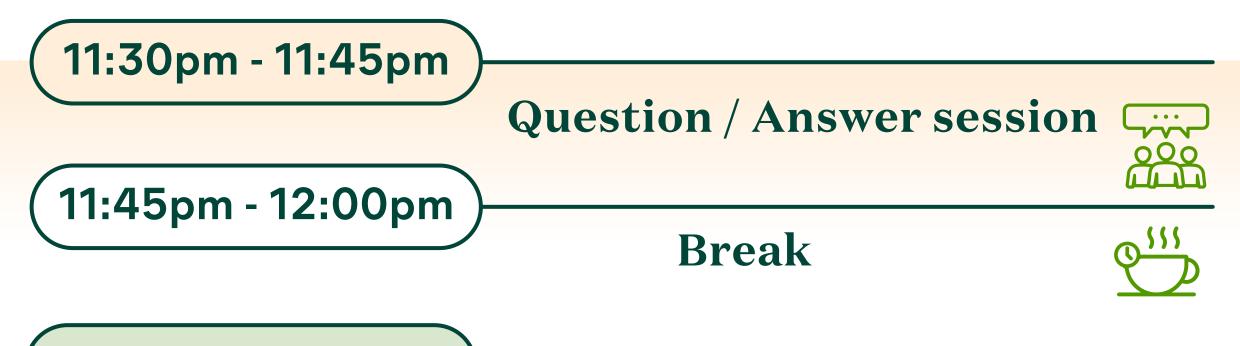
The overlap between temporomandibular disorders (TMD) and headaches is a critical area in pain

management, as these conditions frequently coexist



Fernando Exposto, DDS, MSc, PhD

and can complicate diagnosis and treatment. This topic underscores the importance of an integrated, interdisciplinary approach in treating overlapping orofacial pain conditions.



12:00pm - 12:45pm

Bruxism update

This lecture provides a comprehensive overview of bruxism, including its updated definitions, etiology, and classification as sleep bruxism or awake bruxism. It will cover the latest research on contributing



factors, such as psychological stress and neurological conditions, and the role of bruxism in the development of temporomandibular disorders (TMD) and tooth wear. The session will also explore current diagnostic tools and evidence-based management strategies, including behavioral, pharmacological, and oral appliance therapies.

12:45pm -1:30pm

Successful TMD Treatment: Strategies & Pitfalls



Successfully treating Temporomandibular Disorder (TMD) can greatly benefit patients by reducing facial pain and improving jaw function. However, treatment can be challenging and frustrating if there's little improvement or worsening of symptoms. Therefore, it's essential for clinicians to understand the factors contributing to treatment failure. This insight helps guide informed, patient-centered approaches for TMD interventions.



International TMD and Orofacial Pain Symposium!

AGENDA SUNDAY day three Location: Salon Tulum E January



Moderator: Noshir R. Mehta, DMD, MS

7:45am - 8:00am

\$ \$ \$ Coffee and Networking

8:00am - 8:45am

Facial Pain as a Presentation of Primary Headache Disorder or Cranial Neuralgia



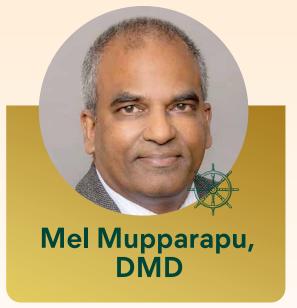
Dace Zvirbulis, MD

Dr Zvirbulis will address the challenge of diagnosing facial pain, which may manifest as a symptom of primary headache disorders or cranial neuralgias. It provides an overview of these conditions, introduces diagnostic criteria for identifying serious underlying causes, and explores the differential diagnosis and testing options for facial pain and headache.

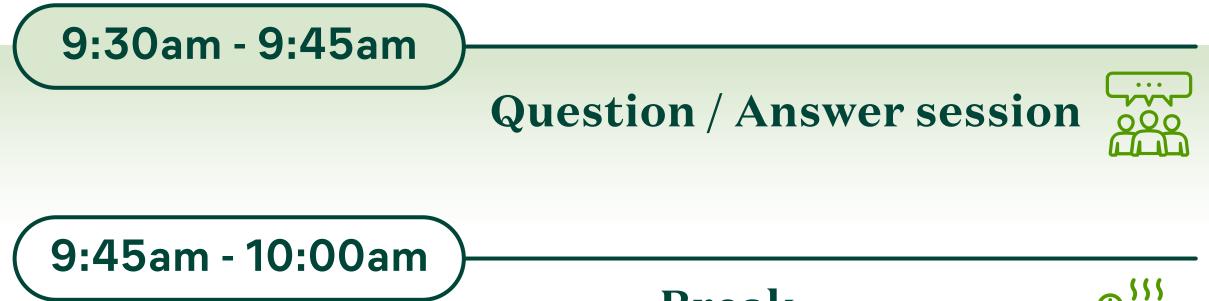
8:45am - 9:30am

Limited Mandibular Range of Motion: Causes and **Optimal Imaging Selection**

This session delves into the various causes of restricted mandibular movement, including muscular,



joint, and systemic factors. It emphasizes selecting the most appropriate imaging techniques to accurately diagnose the underlying causes and guide treatment strategies.









Use of Onabotulinumtoxin-A for TMD and Orofacial Pain

Dr Moreno-Hay will explore the application of Onabotulinumtoxin-A as a therapeutic option for



Temporomandibular Disorders (TMD) and orofacial pain. Key topics will include the mechanisms by which Botox alleviates muscle hyperactivity and reduces pain in TMD patients, particularly those with chronic myofascial pain and bruxism.

We will also discuss recent research findings on the efficacy and limitations of Botox, its role in multimodal pain management, and considerations for long-term outcomes in orofacial pain management.

10:45am -11:30am

Primary Headache Treatment Overview

Comprehensive review of treatment strategies for primary headaches, with focus on migraine and



Dace Zvirbulis, MD

cluster headache management. It covers pharmcologic and non-pharmcologic approaches, considering patient-specific factors and comorbidities to optimize treatment outcomes.



Experience a memorable Catamaran tour from Cancun to Isla Mujeres, exclusively for attendees of the International TMD & Orofacial Pain Symposium.

Enjoy a scenic cruise across turquoise waters, combining relaxation, stunning coastal views, and networking in a relaxed setting, creating a perfect backdrop to unwind with colleagues