



In Association with



ROSEMAN UNIVERSITY
COLLEGE OF DENTAL MEDICINE

FELLOWSHIP IN OROFACIAL PAIN AND DENTAL SLEEP MEDICINE

February 2026 (Online) June 2026 (Onsite)
Mumbai, India

**150 CE Hours
of Orofacial Pain**

**Certification from
Smile USA® and
Roseman University, USA**

Step 1

80 hours
Online Only
Didactic and Online
Clinical demo

Step 3

50 hours
On Site
Two 3 - Day Session
Didactic & Clinical

Step 2

20 hours
On Site
3 Day Session
Didactic & Clinical

BONUS!

**FREE ACCESS TO 100 HOURS
OF CLINICAL PIONEER CASE SERIES
BY SHORE TMJ LLC WORTH \$1799**

Registrations & Correspondence:

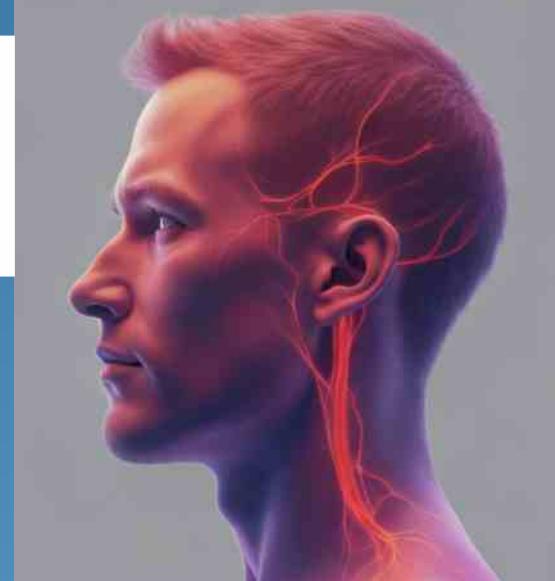
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PACE

ACADEMY OF
GENERAL DENTISTRY
PROGRAM APPROVAL
FOR CONTINUING
EDUCATION

MESSAGE FROM OUR DIRECTORS



Dr. Shankar Iyer DDS, MDS

Past President, AAID
Academy Director and Faculty,

Dr. Davis Thomas BDS, DDS, MSD, MSc Med, MSc

Program Director and Faculty

We invite you to participate in the masters clinical series presented by Smile USA®. The faculty has been selected based on their proficiency in multi-disciplinary approaches. Learn from their vast experience & expertise. Dr. Davis Thomas is an expert in his field and will not hold back information. Instead, his main goal is to make sure you get what you deserve with unbiased, fair, non-commercial, sound knowledge upon which you will build your career in TMD & Sleep Medicine. TMD is an area of dentistry that is often confused with full mouth rehabilitation, neuromuscular dentistry, and biofunctional concepts utilizing gadgets and devices that have a minimal role in the science of creating harmony in the stomatognathic system. This is an evidence-based program that explores the myths and provides a systematic approach to managing TMD, Sleep Apnea, and management of the worn dentition. We are confident that you will graduate as an astute practitioner competent in diagnosing complex oro-facial pain conditions and developing custom management plans that will benefit your patients.

Dr. Davis Thomas is a licensed dental practitioner who is leading in the field of Orofacial pain. His postgraduate training focuses on the treatment of complex cases of Craniomandibular Disorders, Oro-Facial Pain conditions, and treatment of Obstructive Sleep Apnea. His education in dentistry includes a Bachelor of Dental Surgery (Kasturba Medical College of Dentistry, Manipal, India), Doctor of Dental Surgery (New York University College of Dentistry), Masters in TMD and Orofacial Pain (Rutgers University, New Jersey), Masters (MSc Med) in sleep medicine from the University of Sydney medical school, Australia & MSc in the Clinical Management of Pain, Univ. of Edinburgh, England.

Dr. Thomas has had over 25 years of experience as a practicing dentist, and over 15 years as faculty in Orofacial pain at US dental schools.

Orofacial Pain (OFP) is a recognized dental specialty in the United States of America. It has been recognized as a sub-specialty of Dentistry in several countries such as Canada, Brazil, Israel, and also by the US military. The complex nature of OFP conditions and the cross-over to other branches of dentistry and medicine makes the diagnosis and treatment of OFP conditions often cumbersome and challenging. The lack of coordination and consensus amongst different organizations concerned with managing these patients also makes this a complex issue. TMJ conditions form only a portion of these OFP diagnoses.

This course is meant to enhance the understanding of OFP/TMJ/TMD conditions/Dental Sleep Medicine and train the candidates in the principles of evidence-based diagnosis and treatment plans for these conditions. The science of Sleep Medicine and the treatment of sleep disorders have been going through explosive advances in the past two decades. The significant morbidity and mortality associated with Sleep disorders are well documented in the literature. There is a growing interest in the dental profession to learn how to treat patients with sleep disordered breathing with oral appliances. This course is intended to help dentists understand in-depth, Dental Sleep Medicine and philosophies of treatment of Sleep Disorders. We hope that at the end of the course, the dentist would have an in-depth knowledge of the basics of sleep medicine, and dental sleep medicine, and a good understanding of when and how such a treatment modality could be incorporated into Dental Practice. Pain is integrally related to sleep. This comprehensive course includes in-depth online didactic, as well as on-site didactic, and clinical hands-on components with one-on-one interactions with faculty, making it one of a kind in this field.

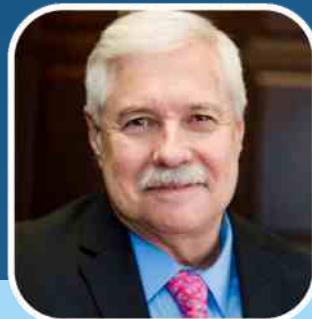
COURSE FACULTY



Giannina Kitzmann DDS, MDS
Private Practice, Santiago, Chile
DABOP



Junad Khan BDS, MPH, MSD, PhD
Asst. Prof., OFP Director, Univ. of Rochester
DABOP



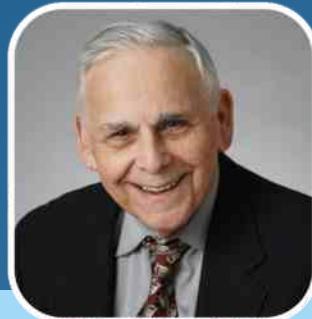
Eugene Kulaga DDS, USA
OFP Specialist, Sarasota FL
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Larry Lockerman DDS, USA
Instructor of Surgery, U MASS, USA



Mythili Kalladka, BDS, MSD, India
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Rutgers School of Dental Medicine



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Rutgers School of Dental Medicine



Prof. Veronica Iturriaga Wilder DDS, MSc, PhD
Assistant Professor,
Universidad de La Frontera, Chile



Prof. Thomas BornhardtSuazo, DDS, MSc
Assistant Professor,
Universidad de La Frontera, Chile

COURSE OBJECTIVES

- To understand the basic principles of diagnosis and differential diagnosis of Orofacial pain conditions.
- To identify common TMJ/TMD issues and to gain in-depth knowledge of their management. Know the principles of TMJ appliances. Understand the different types of headaches, classification of headaches, and identify red flags in headaches.
- Understand the principles of occlusion and discuss the myths of occlusion Identify the non-dental causes of toothaches.
- Understand Myofascial pain and referral patterns of pain to teeth and associated structures, and management of the same. Learn about neuropathic dental pains and their management.
- Discuss the value of such techniques as jaw tracking, jaw vibration, scans, etc in an evidence-based, literature-based manner. Gain in-depth knowledge about Sleep disorders and learn the diagnosis and management of Obstructive Sleep Apnea.
- To treat cases that have been in remission with prosthetic rehabilitation. To recognize when to treat and when not to treat wear and its association with TMD

COURSE OUTCOMES

- The participants should be able to diagnose mainstream cases of orofacial pain and understand their etiology, differential diagnosis and management.
- Ability to diagnose TMJ disorders and create a scientific approach for management.
- Work with a physician and establish patterns of sleep disorder for an effective interdisciplinary approach to managing obstructive sleep apnea.
- Be able to understand and prescribe correct pharmacological agents for managing orofacial pain.
- Understand the various appliances for interdisciplinary dentofacial orthopedics and obstructive sleep apnea.

DETAILED COURSE CURRICULUM

STEP 1 ; Feb 2026 80 hours online training/ didactic

- 1, Anatomy: Gross neuroanatomy, Head and neck structures, TMJ anatomy Neuron: Anatomy and Physiology
- 2, TMJ: Function, Biomechanics, Histology, and Imaging Pain terminology; Neurophysiology of pain
- 3, Dental Sleep Medicine: Stages of sleep; Neurophysiology of sleep; Sleep disorders; Sleep-related bruxism; Snoring and obstructive sleep apnea; Sleep and pain
- 4, Non-odontogenic Pain Musculoskeletal Pain: Myalgia; Myofascial pain; TMJ arthritides; Fibromyalgia
- 5, Neuropathic Pain: Neuralgias; Neuropathies; Nerve injuries; Traumatic neuroma
- 6, Headaches: Primary; Secondary; Neurovascular orofacial pain
- 7, Pharmacology for OFP Imaging for OFP
- 8, OFP case work up: Case history; comprehensive evaluation; differential diagnosis; diagnostic tests

9, Pain pneumonic for history taking; art of effective history taking

10, OFP clinical examination part 1

11, OFP clinical examination part 2

12, Evaluation in dental sleep medicine

13, Case discussions, Question answer sessions

QUIZ (IN MULTIPLE CHOICE FORMAT) UPON COMPLETION



STEP 2 : 20 HOURS; 3 days; -----**Prerequisite: STEP 1 (80 hours)****Clinical online demo / cases****DAY ONE**

- Review and familiarize with the Orofacial Pain form
- History taking and systems review
- Clinical examination of OFP patient
- Diagnostic testing
- Imaging discussion
- Differential diagnosis

DAY TWO

- Adjunctive testing
- Sleep history form
- ESS, PQSI, and other forms
- OSA screening
- Treatment planning for OSA case
- Possible referral to sleep physician
- Bring your patient here for MAD appliance impression and bite registration

DAY THREE

- Case discussions
- Question answer session
- Quiz (in multiple choice format) upon completion of each session

**STEP 3 ; (TBD)****50 hours; Didactic and Clinical on-site;****Two 3-day sessions****Module 1**

Day 1 Didactic: Overall review of topics covered to date; Advances in the same

Clinical: OSAMAD appliance insertion; post-operative instructions; schedule re-call

Day 2 Didactic: Advanced pharmacology; sleep pharmacology

Clinical: Comprehensive OFP clinical evaluation

Day 3 Didactic: Surgical management in TMD; ENT issues in OFP

Clinical: Trigger point injections; diagnostic blocks; spray and stretch

Module 2

Day 1 Didactic: Occlusal concepts and OFP; full mouth rehabilitation.

Clinical: OFP patient cases

Day 2 Didactic: Systemic causes of OFP; movement disorders in OFP.

Clinical: OFP patient cases

Quiz (in multiple-choice format) upon completion

Day 3 Didactic: OFP and its relation to other specialties; Practice management principles in OFP and Dental Sleep Medicine; Psychology of OFP.

Clinical: OFP patient cases

GRADUATION: October 2026





REGISTRATION FORM

13TH FELLOWSHIP IN OROFACIAL PAIN AND DENTAL SLEEP MEDICINE

Mumbai - India

Online: February 2026 / Onsite: June 2026

NAME:

(as you would like to appear on your TMD Fellowship Completion Certificate)

ADDRESS:

MOBILE NO:

EMAIL ADDRESS:

FEE PAID:

Course Fee: US\$6500 (Payment can be made in 3 installments)

Register before January 15th 2026 and avail US\$500 OFF

Payment to be made either by Bank Transfer / Credit Card / Mobile Banking

Wire Transfer Details as below:

Name of Account: Smile USA

Name of Bank: Wells Fargo

Account No: 20000 3904 6509

Bank Address: 141 Elmora Ave, Elizabeth, NJ 07202

USA Swift Code: WFBUS6S

ABA #: 031201467

Bank Telephone No: 908-282-222

Mode of payment

Amount:

Bank:

Date:

(I acknowledge that I have made myself aware of all the Terms and Conditions and Disclaimers listed in the website and TMD Fellowship brochure)

Copy of payment sent to Ms. Arlene Fernandes arlene@smileusa.com

SIGNATURE