



Oral Surgery South Education Series

Organized by Dr. Cataudella, Dr. Leibovici, Dr. Rubeiz, Dr. Cottrell, and Dr. Oreadi

South Shore Center for Dental Implants

Join us Thursday April 2nd at Hotel 1620 Plymouth Harbor, for an informative and engaging evening designed to support your professional growth and continued education. This event offers a unique opportunity to connect with industry peers and expand your knowledge in a welcoming and productive setting. Dinner will be provided for all attendees.

2 Lectures
3 CE Credits

Date: Thursday, April 2nd, 2026

Time: 6:00 PM– 9:00 PM

Location: Hotel 1620 Plymouth Harbor

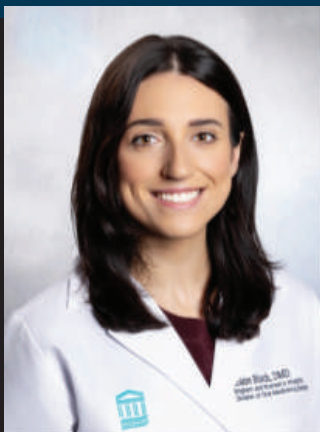
Lecture : A Practical Guide to the Diagnosis and Management of Temporomandibular Disorders

An increasing number of patients are presenting to their dental provider with a chief concern of pain and dysfunction emanating from the temporomandibular region. Temporomandibular joint disorders (TMDs) encompass a variety of etiologies including muscular, tendinous, discal, synovial, vascular, neural, and cerebral. DC/TMD describes over 30 separate diagnoses under the umbrella of TMD. Patients diagnosed with TMDs may benefit from physical therapy, pharmacotherapy, occlusal stabilization appliances, trigger point injections, therapeutic nerve blocks, onabotulinum A toxin (Botox), and more. This lecture will review relevant topics in orofacial pain including diagnostic criteria and treatment options.

Objectives

- Review history taking, clinical examination, and diagnostic criteria of most frequently encountered TMDs.
- Learn initial management techniques including physical medicine, trigger point injections, pharmacotherapy, and behavioral therapy.
- Understand indications for Botox for patients with TMDs.

Speaker: Claire Bisch, DMD



Claire Bisch, DMD

Dr. Claire Bisch, DMD is a current PGY-2 resident in Oral Medicine at Brigham and Women's Hospital (BWH). Dr. Bisch earned her dental degree from the University of Connecticut School of Dental Medicine. Her areas of clinical interest include treatment of precancerous lesions, oral complications of cancer treatment, and integration of medical-dental education. Outside of work you can find her running along the Charles River, baking, or watching true crime documentaries.



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Lecture: Understanding White Lesions and the Spectrum of Oral Mucosal Disease

Oral medicine and oral pathology can mystify even some of the most seasoned dental professionals. This presentation offers a comprehensive clinical review of oral mucosal lesions, with an emphasis on white lesions. Through an Oral Medicine-focused perspective, the session will highlight pathognomonic and diagnostic features of benign, reactive, infectious, and dysplastic processes, along with common management strategies, and appropriate indications for referral.

Objectives

- Identify the most common oral mucosal lesions and recognize their key clinical features.
- Differentiate between benign, reactive, infectious, and dysplastic white lesions and apply appropriate management strategies.
- Build clinician confidence in evaluating oral lesions.
- Enhance understanding of premalignant lesions and determine when referral is indicated.

Speaker: Sakshi Dadlani, DDS



Sakshi Dadlani, DDS

Dr. Sakshi Dadlani is an Oral Medicine resident at Brigham and Women's Hospital/Harvard School of Dental Medicine. She received her DDS from NYU College of Dentistry, where early involvement in Oral Medicine-focused coursework and research sparked her interest in the specialty. Her clinical and academic interests include premalignant lesions and vesiculobullous diseases, diagnostic delays, and dental education.