

OAKLAND COUNTY DENTAL SOCIETY STUDY CLUB

“Autoimmune Disease in the Dental Patient: Oral Manifestations, Medications, & Clinical Management”

**Speakers: Alireza Meysami, MD, MBA, CPE, RhMSUS, FACR, FACP
& Omar Mario Masabni, BDS, DDS, MS**

  **Wednesday, November 18, 2026**

 **Troy Community Center**
3179 Livernois Rd.
Troy MI 48083
248-524-3484

Schedule

- **5:30 PM** – Registration
- **6:00 PM** – Dinner & Announcements
- **6:30 PM** – Presentation

 **Earn 2 CE Credits**

Fees

- OCDS Members – **\$50 deposit** (*returned at registration*)
- Non-Member DDS – **\$150**
- Retired & Waiver Members – **\$50**
- Hygienists, Staff, Guests & Associate Members – **\$50**
- Dental Students – **FREE** (*MDA Sponsored*)

 **Registration Form-RSVP by November 13, 2026, please write a separate check for non-OCDS Members, Associate Members, Dues Waiver Members, Staff, and Spouses.**

 Dr. _____

 Guest _____

 Total Amount \$ _____  Email: _____

AGD #: _____

☐ Active Member ☐ Retired Member ☐ Associate Member ☐ Staff/Guest ☐ Student ☐ non-member

 **Mail completed form and payment to:**

Oakland County Dental Society
16205 W. 14 Mile Rd., Ste. 201
Beverly Hills, MI 48025
 (248) 540-9333

Course Objectives

- **Systemic Foundations: Understanding Autoimmune Disease** (*Rheumatologist*)
Gain a clear, clinically relevant understanding of common autoimmune diseases and how systemic inflammation manifests in the oral cavity and periodontal tissues.
- **Medications That Matter in Dental Care**
Understand how corticosteroids, disease-modifying antirheumatic drugs (DMARDs), and biologic therapies affect infection risk, wound healing, and perioperative decision-making in dental patients.
- **Periodontal & Implant Therapy in Medically Complex Patients** (*Periodontist*)
Explore evidence-based approaches to managing periodontal disease and performing implant therapy in patients with autoimmune conditions, with an emphasis on risk assessment, treatment modifications, and long-term maintenance.
- **From Diagnosis to Treatment: A Collaborative Clinical Approach**
Integrate medical and dental perspectives to optimize treatment planning, minimize complications, and improve long-term outcomes through interdisciplinary patient care.