28th EACMFS CONGRESS
15-18 September 2026
Pre-Congress Day: 14 September
ATHENS - GREECE

THE LIP PROJECT

ADVANCED PERIORAL INJECTABLE TECHNIQUES & PERIORAL REJUVENATION

Chair: Christos Krasadakis, DDS, MD

Friday September 18th
11:00 – 13:00
Room MC 3.3 Level -1

Not included in the registration fee
100€ for EACMFS Congress attendees
280€ for Registered Attendees only to Friday Sessions
(restricted to members of the Greek Dental Federation)
Limited to 18-20 attendees.

REGISTRATION

INTRODUCTION

"The Lip Project" is an advanced hands-on workshop focused on modern injectable approaches for aesthetic enhancement and rejuvenation of the perioral region. The course is specifically designed for practitioners seeking a deeper understanding of lip anatomy, proportions, facial harmony, and advanced injection strategies around the mouth and lower face.
Participants will be trained in contemporary concepts of lip shaping, contour enhancement and volume restoration with dermal fillers , perioral support, and management of age-related changes of the lips and surrounding tissues. Emphasis will be placed on safe injection techniques, anatomical danger zones, product selection, complication prevention, and individualized treatment planning.
The workshop combines theoretical instruction with practical simulation training using dedicated anatomical lip models, allowing attendees to practice techniques in a structured and supervised environment.

LEARNING OBJECTIVES

By the end of the workshop, participants will be able to:

- Understand detailed anatomy of the lips and perioral region relevant to injectable treatments (Botox , Fillers etc)
- Identify age-related changes affecting the perioral area
- Analyze lip proportions, balance, projection, and facial harmony
- Perform advanced lip enhancement and contouring techniques
- Apply perioral rejuvenation strategies using injectable products
- Recognize vascular anatomy and anatomical danger zones
- Prevent, identify, and manage common injectable complications
- Develop individualized treatment plans according to patient anatomy and aesthetic goals
- Improve technical precision and injection confidence through practical simulation exercises

WORKSHOP FORMAT

- Interactive lecture and live demonstration
- Hands-on practical training session
- Each participant will receive a dedicated silicone/anatomical lip model for practical application and simulation training
- Maximum participant capacity: 18–20 attendees to ensure high-quality individualized supervision and interaction