



Hands-On Course
with:
GEORGIOS E. ROMANOS
DDS, PhD, Prof
Dr med dent

Professor
Diplomate – American Board of Periodontology
Professor of Oral Surgery and Implant Dentistry
Board Certified Oral Surgeon (Germany)

BIOGRAPHY:

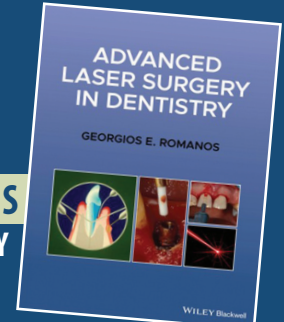
Professor Romanos is an author, clinician, educator and researcher. Dr. Romanos is a Professor of Periodontology in New York and Professor of Oral Surgery/Implant Dentistry in Germany; Fully trained in Periodontics, Prosthodontics, and Oral Surgery in Germany/USA; Board Certified in Oral Surgery/Implant Dentistry (Germany); Diplomate by the American Board of Periodontology and certified by the Board of Laser Safety; Past President of the Academy of Osseointegration Foundation, the Implantology and Lasers/Bio-photonics Research Group of the IADR; Fellow of American Assoc. for Dental Research, the Academy of Osseointegration, Int. College of Dentists, ICOI, Pierre Fauchard Academy; American Society for Laser Medicine and Surgery, Great of NY Academy of Prosthodontics, Intern. Academy for Dental Facial Esthetics and the American College of Dentists. He has global educational and research activities, author of more than 500 publications (h-Index: 87; >24,000 citations), top 2% of scientists worldwide according to the AD scientific index 2022, 2024; editor and co-editor in eight books; international speaker (>700 lectures in more than 50 countries); Recipient of many scientific awards like the Distinguished Scientist Award from the American Academy of Periodontology (AAP), the Outstanding Educator and Th. Maiman Research Award from the Academy of Laser Dentistry.

CO₂ LASER IN CLINICAL PRACTICE: ORAL INDICATIONS AND APPLICATIONS

1 DAY COURSE WITH HANDS-ON WORKSHOP & DEMONSTRATIONS

Aug. 23, 2025 • Los Angeles, CA
VISTA INSTITUTE
6325 CA-27, Suite 101, Woodland Hills, CA 91367

Oct. 25, 2025 • New York City, NY
NYC SEMINAR & CONFERENCE CENTER
114 West 26th Street, New York, NY 10001



COURSE DESCRIPTION:

Laser dentistry is a relatively new discipline utilizing laser technology providing great advantages for intraoral applications. This course demonstrates the basic differentiation between the various laser wavelengths and focused specifically on the applications of the CO₂ laser (10,600nm). The soft tissue surgical procedures in the periodontal, pre-prosthetic and peri-implant areas as well as removal of soft tissue tumors and pre-malignancies will be presented in step-by-step slide demonstrations. The final step will be a hands-on component using ex-vivo models applying by the presenter and the participants. The main goal is to teach and train participants (general dentists and specialists), when and how to use a CO₂ laser and how to manage potential complications or avoid errors in clinical use.

LEARNING OBJECTIVES:

- To demonstrate the main characteristics of a laser device
- To show the differences between different laser wavelengths
- To learn how and when to use a CO₂ laser in oral surgical procedures
- To provide basic information about laser safety

Some Procedures that will be reviewed and demonstrated:

- Gingivectomy
- Vestibuloplasty
- Frenectomy
- Removal of soft tissue tumors
- Removal of precancerous lesions
- Periodontal therapy
- Peri-implantitis therapy



8 HOURS OF HANDS-ON CE

	Early Bird	Regular Price	Early Bird	Regular Price
Dentists	\$1195	\$1295	\$795	\$895
	30 days prior to course	After 30 days prior to course	30 days prior to course	After 30 days prior to course

Register at: www.goldmandental.org • 813-444-1011

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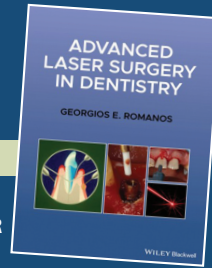
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See pricing on front

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