



One day Laser Seminar in Athens 8 June 2019

Electra Metropolis-15 Mitropoleos Athens, 105 57

Program of the Course

9.00 – 9.15	Opening of the Course and Introduction
9.15 -9.30	Presentation of SILO (A. Del Vecchio)
9.30 – 10.00	The Wavelengths used today in Dentistry (U.Romeo)
10.00 - 11.00	Clinical applications of different laser wavelengths in Oral Surgery Part 1 (U. Romeo)
11.00 – 11.30	Coffee Break
11.30 – 12.30	Clinical applications of different laser wavelengths in Oral Surgery Part 2 (U. Romeo)
12.30 – 13.30	Lunch Break
13.30 – 15.00	Biological principles and clinical applications of Photobiomodulation Part 1 (A. Del Vecchio)
15.00 – 15.30	Coffee Break
15.30 – 16.30	Biological principles and clinical applications of Photobiomodulation Part 2 (A. Del Vecchio)

16.30 – 17.30 Clinical cases discussion and final Quiz (U.Romeo, A. Del Vecchio)

Umberto ROMEO



Associate Professor in Oral Pathology of Sapienza University of Rome. Specialist in Oral Surgery. Director of European Master Degree on Oral Laser applications (EMDOLA) of Sapienza University of Rome. Academic Coordinator for International Mobility Erasmus+ Faculty of Medicine and Dentistry. Board Member of World Federation Laser in Dentistry (WFLD). Country Representative of Italian Society of Laser in Dentistry (SILO). Active member and Board Member of SIPMO (Italian Society of Oral Pathology and Oral Medicine). Member of EAOM (European association Oral Medicine). He published several scientific articles in National and International journals

Alessandro Del Vecchio



Prof visit. Elements of Oral Diseases, Dental Hygiene School of Sapienza
University of Rome section B – Cassino -.

President of SILO (Italian Society of Laser Dentistry)

Secretary of the European Division of the World Federation of Laser Dentistry -
WFLD ED

General Secretary of the International Academy of EMDOLA - IAE

Scientific Coordinator of European Master Degree on Oral Laser Application
(EMDOLA) of Sapienza University of Rome directed by Prof
Umberto Romeo

Senior Tutor at Postgraduate Course in Oral Pathology and Medicine of
Sapienza University of Rome directed by Prof Umberto Romeo