

Course Director

## Dr. C. Murugavel

Dr. Murugavel is a qualified Oral and Maxillofacial surgeon graduated from Govt. Dental College, Tamilnadu Chennai.

Dr. Murugavel is an expertise in various fields of Dentistry and his quest for knowledge has made him very proficient in the field of Laser dentistry and Basal implantology. He is a certified Basal Implantologist with extensive experience in immediate loading implantology. He has acquired his Associate Fellowship in dental lasers from World Clinical Laser Institute USA. He has been using Lasers successfully in his general practice for the past 6 years.

He is an articulative Teacher, with his sound knowledge, intense passion and desire to spread the knowledge of dental implants and the use of Lasers in dentistry to young graduates and clinicians he has been conducting various training in the past few years..

Contact:

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## ACADEMY OF CONTINUING DENTAL EDUCATION

### Soft Tissue Laser

Education Partners:



**MSA-INDIA**  
International Federation of  
Medical Societies/Associations



**IFMSA**  
International Federation of  
Medical Societies/Associations



## Why lasers are needed in your practice?

Lasers have revolutionized the way doctors practice dentistry. Patients also benefit from a higher standard of care, experiencing faster treatment and healing times with less overall discomfort.

## Utilizing Lasers in Your Practice

Diode lasers cut with a very small zone of necrosis, allowing you to perform a wide array of soft-tissue procedures with little to no discomfort, no fear of gingival recession, and rapid healing. They can be safely used around implants and immediate homeostasis is another added benefit.

Your patients will appreciate that you use the latest technologies to deliver the highest standard of care.

## Course Overview

Soft tissue lasers are part of the future for enhancing dental care for patients. Until recently dentists were unaware of the number of procedures that can be performed utilizing laser technology and the great potential it offers. Most procedures can be done quickly and precisely with minimal or no bleeding, pain, sutures or post-operative complications. The Academy of continuing Dental education- Laser Training Course is designed to advance the understanding of lasers in dentistry and how simple and profitable a laser can be in your practice. This hands-on course is a comprehensive review of the benefits of this technology and the potential it can offer you to elevate the quality of dentistry you are offering your patients while making their dental experience a more positive one.

## Learning Objectives

- To boost the confidence level of the participants in using Lasers independently.
- Update your knowledge on the latest research in laser dentistry.
- To learn to incorporate lasers in advanced treatment planning.

## Program Objectives

- Discuss the science, history and safety of lasers
- Understand the laser tissue interaction
- Discuss the types of lasers and how they differ
- Describe how lasers work on tissues and which lasers work the best for soft tissues
- Learn how to prepare and maintain the laser and the fiber.
- Modes of operations of Lasers
- Understand the use of the diode laser for various dental procedures
- Case studies
- Low Level Laser therapy
- Learn how to enhance your patient care with techniques involving less pain, and bleeding including immediate post operative results, accurate tissue contours and reduce the need for anesthesia

- Learn how to increase productivity and profitability with the use of a laser
- Hands-on sessions will allow participants to practice techniques using the Diode Laser
- Each participant will receive training under the instructor's supervision

## DURATION

The course is of three days.

## AWARD OF CERTIFICATE

Upon successfully completion of this course, each participant will be awarded a Certificate.

COURSE FEE: Rs.15,000 INR

NO. OF PARTICIPANTS PER BATCH: 6

This detailed two day course provides all the information you need to safely and effectively integrate a diode laser into your clinical practice.

