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Course Overview

This course is designed to give the operating room personnel a basic foundation in laser biophysics, tissue interaction and laser safety. Laser safety protocols will be addressed according to the ANSI Z136.3 *Safe Use of Lasers in Health Care* standard, AORN recommended practices, and ASLMS practices. Instruction is accomplished through didactics, and discussions. **This course is worth 12 Contact Hours, 1.5 BLS CM Points and 12 CEC's by AAHP.**

Course Objectives

- Discuss laser biophysics and tissue interactions
- Discuss the laser safety standards according to ANSI
- List the effects and characteristics of laser wavelengths on tissue
- Discuss the current treatment modalities with lasers
- List the indications for specific patient selection when utilizing the different laser wavelengths
- Explain the operational skills with the different laser delivery devices
- List the advantages of the laser

Who Should Attend

RNs, OR supervisors, surgical techs, training coordinators or anybody who has been assigned the responsibility of LSO in a medical facility.

View the Promo Video Here:



Saturday 8:00 AM to 4:00 PM
Sunday 8:00 AM to 3:00 PM

Registration:

You may register for either the online or classroom course by going to the Laser Institute of America website (www.lia.org) and selecting the appropriate course, or you can fill out the registration form.

DISCOUNT CODE:
AGILITIMLSO2023



Included in Registration Fees

All attendees will receive a course manual including a resource CD with useful LSO documentation forms, ANSI Z136.3 *Safe Use of Lasers in Health Care* standard and a certificate of completion.

Contact Hours

Contact hours are provided by the Laser Institute of America, provider approved by the California Board of Registered Nursing, Provider Number CEP 14801, for 12 contact hours.

BLS[®] MLSO Certification Exam (Optional)

The Board of Laser Safety (BLS) offers an optional 3-hour Certified Medical Laser Safety Officer (CMLSO) exam via computer-based testing centers, or via paper-and-pencil in the Spring and Fall. Not included in the course fees, separate registration required.

For exam eligibility requirements, fees, and application materials, visit: <https://www.lasersafety.org>.

For more information contact the LIA at courses@lia.org.

