

PROGRAM HIGHLIGHTS

ASLMS
2023 PHOENIX

42nd ASLMS Annual Conference on
**ENERGY-BASED
MEDICINE & SCIENCE**
April 13-16, 2023

*The premier international meeting in the field of
medical lasers and energy-based technologies.*

PRE-CONFERENCE

April 12, 2023

CONFERENCE

April 13-16, 2023

EXHIBITS

April 14-15, 2023



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aslms.org | #ASLMS2023

DISCOVER

The largest offering of topics focused on the latest advances in laser and energy-based medicine.

Schedule subject to change. For the latest details, schedules, disclosures, and CME/CE credit information, visit aslms.org/annual-conference

◆ Dermatology ■ Early Career + Multispecialty

WEDNESDAY, APRIL 12

PRE-CONFERENCE COURSES

7:30 AM - 4:30 PM Fundamentals of Lasers for Clinical Applications ◆■
7:30 AM - 4:30 PM Nursing/Allied Health Course ◆

THURSDAY, APRIL 13

WORKSHOPS

7:00 AM - 8:00 AM Improving Challenging Medical Conditions with Laser and Energy-Based Devices ◆◆
7:00 AM - 8:00 AM Treating Skin of Color with Laser and Energy-Based Devices ◆
7:00 AM - 8:00 AM Masters Pigmented Lesions and Tattoos ◆

BREAK

8:00 AM - 8:30 AM Networking Break

PLENARY

8:30 AM - 9:15 AM Parade of Specialties +
9:15 AM - 10:00 AM Cutting Edge ◆

BREAK

10:00 AM - 10:30 AM Networking Break

WORKSHOPS

10:30 AM - 12:00 PM Malpractice, Difficult Cases, and Complications ◆
10:30 AM - 12:00 PM Photobiomodulation +
10:30 AM - 12:00 PM Integrating Injectables and Topicals with Laser and Energy-Based Devices ◆

12:15 PM - 1:15 PM Industry-Sponsored Lunch and Learn

ABSTRACTS

1:30 PM - 3:00 PM Abstract Sessions ◆■+

BREAK

3:00 PM - 3:30 PM Networking Break

ABSTRACTS

3:30 PM - 5:00 PM Abstract Sessions ◆■+

SPECIAL EVENT

5:00 PM - 6:30 PM Celebration of ASLMS Women in Energy-Based Devices ◆■+

FRIDAY, APRIL 14

WORKSHOPS

7:00 AM - 7:30 AM So, You Want to be Social? Insights into Social Media ◆■+
7:00 AM - 7:45 AM The Best of LSM +
7:00 AM - 7:45 AM Laser Safety and Anesthesia ◆

BREAK

7:45 AM - 8:00 AM Networking Break

PLENARY

8:00 AM - 9:00 AM Plenary with Keynote & Presidential Address +

BREAK

9:00 AM - 5:30 PM Exhibit Hall (Silent Auction for Research, Learning Labs)
9:00 AM - 10:30 AM Networking Break in the Exhibit Hall (Ask Me Anything Sessions)

WORKSHOPS

10:30 AM - 12:00 PM Optimizing Women's Health +
10:30 AM - 12:00 PM Growing & Removing Hair ◆
10:30 AM - 12:00 PM Optimizing Face and Neck Rejuvenation ◆

BREAK

12:00 PM - 1:00 PM Complimentary Lunch in the Exhibit Hall (Exhibitor Showcases)

FRIDAY, APRIL 14

SPECIAL EVENT

1:00 PM - 2:30 PM Evolving/Emerging Technology: Device Demonstration ◆■+

BREAK

2:30 PM - 3:30 PM Networking Break in the Exhibit Hall with (Ask Me Anything Session, Exhibitor Showcases)

ABSTRACTS

3:30 PM - 5:00 PM Abstract Sessions ◆■+

SPECIAL EVENT

5:00 PM - 6:30 PM Tech Connect ◆■+

AFFILIATE FUNCTIONS

7:30 PM - 10:00 PM Affiliate Functions

SATURDAY, APRIL 15

WORKSHOPS

7:00 AM - 7:45 AM Optimizing Outcomes for the Treatment of Scars ◆
7:00 AM - 7:45 AM Skin of Color Pearls ◆
7:00 AM - 7:45 AM Mini Introduction to Lasers ■

BREAK

7:45 AM - 8:00 AM Networking Break

PLENARY

8:00 AM - 9:00 AM Magic Wand +
9:00 AM - 9:30 AM ASLMS Business Meeting (Members Only)

BREAK

9:30 AM - 10:30 AM Networking Break in the Exhibit Hall (Ask Me Anything Session)
9:00 AM - 1:30 PM Silent Auction for Research
9:00 AM - 3:30 PM Exhibit Hall (Learning Labs)

WORKSHOPS

10:30 AM - 12:00 PM Non-Invasive Body Contouring, Muscle Stimulation and Skin Tightening ◆
10:30 AM - 12:00 PM Integrating Lasers and Energy-Based Devices into Plastic Surgery ◆+
10:30 AM - 12:00 PM Masters Vascular (Adult and Pediatrics) ◆
10:30 AM - 11:15 AM Early Career Clinical Pearls ■
11:15 AM - 12:00 PM Pearls for Practice Management ◆

BREAK

12:00 PM - 1:30 PM Complimentary Lunch in the Exhibit Hall (Ask Me Anything Session)

ABSTRACTS

1:30 PM - 3:00 PM Abstract Sessions ◆■+

BREAK

3:00 PM - 3:30 PM Networking Break in the Exhibit Hall (Announcement of Silent Auction for Research Winners)

ABSTRACTS

3:30 PM - 5:00 PM Abstract Sessions ◆■+

SPECIAL EVENT

5:00 PM - 6:00 PM Early Career/Leadership Networking Reception ◆■+

SUNDAY, APRIL 16

ABSTRACTS

8:00 AM - 10:00 AM Abstract Sessions ◆■+

BREAK

10:00 AM - 10:30 AM Networking Break

PLENARY

10:30 AM - 12:00 PM Awards Brunch ◆■+

PLENARY SESSIONS | SPECIAL SPEAKERS

THURSDAY, APRIL 13 | 300 LEVEL | HALL C

PARADE OF SPECIALTIES | 8:30 AM - 9:15 AM

In this multispecialty roundup of cutting-edge energy-based device applications, you'll learn up-to-date developments in device use in "non-core" applications, including treating systematic disease with fractional laser, endoscopy for cancer detection, and light-based cardiovascular therapies.

Course Directors (left to right):
Jennifer K. Barton, PhD;
Shlomit Halachmi, MD, PhD;
Kristen M. Kelly, MD;
Thomas E. Milner, PhD



CUTTING EDGE | 9:15 AM - 10:00 AM

Discover the new technologies being developed for cutaneous laser and energy-based surgery from luminaries in the field. Learn how to improve patient outcomes by incorporating these novel technologies into your clinical practice.

Course Directors (left to right):
Catherine M. DiGiorgio, MD;
Omar A. Ibrahim, MD, PhD



FRIDAY, APRIL 14 | 300 LEVEL | HALL C

KEYNOTE | 8:00 AM - 8:30 AM

Dr. Marcia Rieke is a Regents Professor of Astronomy at the University of Arizona and Professor Elizabeth Roemer Endowed Chair in Astronomy. She is the Principal Investigator for the near-infrared camera (NIRCam) for the James Webb Space Telescope. Dr. Rieke will present, The Webb Telescope: Twenty Years in the Making but Worth the Wait!

Keynote Speaker: Marcia Rieke, PhD



PRESIDENT'S ADDRESS WITH FEATURED SPEAKER | 8:30 AM - 9:00 AM

Following the presidential address, special guest speaker, Kathy Givens will discuss her personal connection to the ASLMS New Beginnings Tattoo Removal Program. Kathy is co-Founder of Twelve 11 Partners, an organization committed to supporting human trafficking survivors, and sits on the US Advisory Council on Human Trafficking.

President: Paul M. Friedman, MD (left)
Featured Speaker: Kathy Givens (right)



SATURDAY, APRIL 15 | 300 LEVEL | HALL C

MAGIC WAND | 8:00 AM - 9:00 AM

The "Magic Wand Initiative" was created at Massachusetts General Hospital to empower and engage healthcare professionals in problem-based innovation. This session will highlight the importance of clinician-led innovation, how to overcome barriers, and provide examples of clinicians who are doing this now.

Course Directors (left to right):
R. Rox Anderson, MD;
Lilit Garibyan, MD, PhD



BUSINESS MEETING | 9:00 AM - 9:30 AM

Members of the Executive Committee will provide an update on the state of the Society and then Paul M. Friedman, MD will pass the baton to incoming president Murad Alam, MD, MSCI, MBA.

Speakers (left to right):
Murad Alam, MD, MSCI, MBA;
Paul M. Friedman, MD;
Omar A. Ibrahim, MD, PhD;
Kristen M. Kelly, MD



SUNDAY, APRIL 16 | 300 LEVEL | HALL C

AWARDS BRUNCH | 10:30 AM - 12:00 PM

ASLMS is excited to congratulate our award recipients. These key influencers have had a tremendous impact within their field of study and will each briefly address the audience with their insights, experience, and expertise. Abstract award recipients TBA.

Course Director: Paul M. Friedman, MD



Ellet H. Drake
Memorial Award
Eric F. Bernstein, MD, MSE



Dr. Horace Furumoto Innovations
Professional Development Distinguished
Contributor Award
Jay Bhawalkar, PhD



Excellence in Laser
Nursing/Allied Health Award
Renee Edkins, DNP, NP-C, CMLSO



Leon Goldman
Memorial Award
Merete Haedersdal,
MD, PhD, DMSc



Dr. Horace Furumoto Innovations
Professional Development Young
Investigator Award
Jordan Wang, MD, MBE, MBA



Caroline and William Mark
Memorial Award
Christopher Zachary, MBBS, FRCP

ABSTRACT SESSIONS

Thursday, April 13 | 1:30 PM - 3:00 PM and 3:30 PM - 5:00 PM
 Friday, April 14 | 3:30 PM - 5:00 PM
 Saturday, April 15 | 1:30 PM - 3:00 PM and 3:30 PM - 5:00 PM
 Sunday, April 16 | 8:00 AM - 10:00 AM



- ▶ **Clinical Applications - Cutaneous** | Section Chairs: Mathew M. Avram, MD, JD; Douglas Wu, MD, PhD
- ▶ **Clinical Applications - Gynecological / Women's Health** | Section Chairs: Neil S. Sadick, MD; Yona Tadir, MD
- ▶ **Basic Science & Translational Research** | Section Chairs: Merete Haedersdal, MD, PhD; Yakir Levin, MD, PhD
- ▶ **Industry White Papers** | Section Chairs: Jay Bhawalkar, PhD; Brad Hauser
- ▶ **Nursing / Allied Health** | Section Chairs: Patricia A. Owens, BSN, MHA, RN, CMLSO, CNOR; Rebecca L. Sprague, RN, NP-C
- ▶ **Early Career** | Section Chairs: Murad Alam, MD, MSCI, MBA; Oge C. Onwudiwe, MD; Aria Vazirnia, MD, MAS
- ▶ **Lightning Round** | Moderators include: Catherine M. DiGiorgio, MD; Adam J. Wulkan, MD

PRE-CONFERENCE COURSES

Wednesday, April 12
 7:30 AM - 4:30 PM

NURSING/ALLIED HEALTH COURSE

This session will address the practice gaps between scopes of practice in using lasers and light-based devices within different specialties. Learn the proper use of safety equipment for staff and patients and the order and safety of combining therapies. Treatment topics include body contouring, melasma, and fillers. Participate in round table discussions on practice office management and cosmetic consult approaches.

Course Directors (left to right):

Lisa D. Basilavecchio, RN;
 Rebecca L. Sprague, RN, NP-C



FUNDAMENTALS OF LASERS FOR CLINICAL APPLICATIONS COURSE

Through this comprehensive full-day course, participants will better understand the biophysics of lasers and energy-based devices and will be prepared to apply this understanding to patient care. Understand the principles of laser-tissue interactions and safe practices, learn about laser therapeutic and warning endpoints, choose the appropriate technology for the treatment of different medical conditions, and learn best practices using lasers.

Course Directors (left to right):

Fernanda H. Sakamoto, MD, PhD;
 Zeina S. Tannous, MD



WORKSHOPS

Schedule is subject to change. For the latest details, schedules, disclosures, and CME/CE credit information, visit aslms.org/annual-conference

THURSDAY, APRIL 13

7:00 AM - 8:00 AM
Improving Challenging Medical Conditions with Laser and Energy-Based Devices
 Directors: Christine C. Dierickx, MD; Fernanda H. Sakamoto, MD, PhD; Molly Wanner, MD, MBA
 Experts and pioneers in the field will share how to optimize laser-assisted drug delivery, use lasers and energy-based devices to treat scars, and optimize laser and light-based devices for the treatment of vascular lesions. Plenty of time will be allocated for cases, pearls, and audience Q&A.

7:00 AM - 8:00 AM
Masters Pigmented Lesions and Tattoos
 Directors: Eric F. Bernstein, MD, MSE; Paul M. Friedman, MD
 Learn the spectrum of devices available for treating tattoos and pigmented lesions. Best practices for tattoo/pigment laser safety will be addressed, as well as how to avoid complications.

7:00 AM - 8:00 AM
Treating Skin of Color with Laser and Energy-Based Devices
 Directors: Andrew F. Alexis, MD, MPH; David M. Ozog, MD
 Learn safe options and optimal settings for Fitzpatrick skin phototypes IV-VI. Treatments discussed include hyperpigmentation disorders, laser-induced hyperpigmentation, acne scarring, and pigmented lesions.

10:30 AM - 12:00 PM
Malpractice, Difficult Cases, and Complications
 Directors: David J. Goldberg, MD, JD; E. Victor Ross, MD
 Learn the pieces and parts of a typical malpractice practice case and gain guidance on responding to difficult cases and complications. Case examples will be presented and there will be plenty of time for Q&A.

10:30 AM - 12:00 PM
Integrating Injectables and Topicals with Laser and Energy-Based Devices
 Directors: Jeremy B. Green, MD; Kristel D. Polder, MD
 Learn to identify the optimal strategies to provide the best aesthetic outcomes by incorporating a multi-modality approach to rejuvenation. This includes utilizing neuromodulators, fillers, topical therapies such as exosomes, plus lasers and energy-based devices including radiofrequency and RF microneedling, micro-focused ultrasound, and intense pulsed light.

10:30 AM - 12:00 PM
Photobiomodulation
 Director: Praveen Arany, BDS, MDS, MMSc, PhD
 The use of Photobiomodulation (PBM) Therapy is gaining significant attention due to its ability to reduce pain and inflammation and to promote tissue healing and regeneration. While there have been several significant advances in our understanding of PBM, there remain several issues about devices and protocols that will be addressed in this session.

FRIDAY, APRIL 14

7:00 AM - 7:30 AM
So, You Want to be Social? Insights into Social Media
 Directors: Spencer Hawkins, MD; Arisa E. Ortiz, MD
 This course is designed to educate physicians on social media best practices. The primary focus will be optimizing content creation and growth strategies for Instagram, TikTok, and YouTube to better market your practice and build your personal brand.

7:00 AM - 7:45 AM
The Best of LSM
 Directors: WalFRE Franco, PhD; Brian J.F. Wong, MD, PhD, FACS
Lasers in Surgery and Medicine (LSM), the Society's official journal, is the hub for the latest research in energy-based therapeutics and diagnostics. In this session, featured articles from the journal are presented by the authors.

7:00 AM - 7:45 AM
Laser Safety and Anesthesia
 Directors: Anne M. Chapas, MD; Adam J. Wulkan, MD
 In this session, participants will gain a better understanding of laser-tissue interactions, anesthesia delivery methods, and ways to prevent injuries to the operator and patient. Learn strategies to protect staff and patients from the potentially harmful effects of light and energy-based vaporized tissue plume.

10:30 AM - 12:00 PM
Optimizing Women's Health
 Directors: Macrene R. Alexiades, MD, PhD; Michael H. Gold, MD; Yona Tadir, MD
 This multidisciplinary session is for Gynecologists, Dermatologists, and Plastic Surgeons who are interested in Vaginal and Vulvar applications of Energy Based Treatments (EBT). The many legal and regulatory issues that are being tested and discussed in Medical and Non-Medical publications will be discussed by experts in this field. Best practice treatment protocols will be presented.

10:30 AM - 12:00 PM
Optimizing Face and Neck Rejuvenation
 Directors: Girish S. Munavalli, MD, MHS, FACMS; Arisa E. Ortiz, MD
 In this session, faculty will identify new technologies for improving the skin texture and contour in these challenging-to-treat areas. Technologies include radiofrequency microneedling, micro-focused ultrasound, and novel focal point lasers. Learn about combining devices and biostimulation for maximizing results.

10:30 AM - 12:00 PM
Growing & Removing Hair
 Director: Marc R. Avram, MD
 Explore laser and energy-based devices and topicals/injectables for the treatment of hair. Learn to identify the appropriate candidates for hair transplant surgery, laser hair removal, and laser hair stimulation.

SATURDAY, APRIL 16

7:00 AM - 7:45 AM
Optimizing Outcomes for the Treatment of Scars
 Directors: Peter R. Shumaker, MD; Nathan S. Uebelhoer, DO; Jill S. Waibel, MD
 This course is intended for providers with a strong foundation in scar revision treatments. Experts will share the benefits and downsides of past scar treatments and give intel on new and emerging laser technologies. Dive into the prospects of using energy-based devices to treat various cases of scars. Understand the mechanics of different treatment options and how to optimize your services to meet your patient's needs. Each speaker on the panel will give pearls and take questions from the audience.

7:00 AM - 7:45 AM
Mini Introduction to Lasers
 Directors: H. Ray Jalian, MD; Nazanin Saedi, MD
 In this high-yield, condensed introduction course, participants will be provided with the building blocks of lasers and energy-based devices. Understand the interaction between tissue and lasers/devices that lead to inappropriate use and outcomes and learn how to select the appropriate laser or device in different clinical settings that include pigmented lesions, tattoos, vascular lesions, and skin rejuvenation.

7:00 AM - 7:45 AM
Skin of Color Pearls
 Directors: Ashish C. Bhatia, MD, FAAD, FASLMS; Jeffrey Te-Shao Hsu, MD, FAAD
 As our patient population continues to diversify, every physician who practices with energy-based devices must be proficient in the treatment of skin of color. The experts in this session will share high-yield and practical clinical pearls for the management of common skin concerns affecting the skin of color, including dyspigmentation, textural irregularities, and skin laxity, and how to avoid complications.

10:30 AM - 11:15 AM
Early Career Clinical Pearls
 Directors: Gary P. Lask, MD; Thomas E. Rohrer, MD
 In this session, early career participants can increase their knowledge of clinical endpoints on various devices and understand the versatility of devices as a guide in choosing the best devices to purchase when starting a practice. Gain insight on how to stay academic and get involved in research.

10:30 AM - 12:00 PM
Non-Invasive Body Contouring, Muscle Stimulation and Skin Tightening
 Director: Elizabeth L. Tanzi, MD, FAAD
 The most advanced technology and protocols for non-invasive body contouring, muscle stimulation, and skin tightening will be presented during this session. A fundamental knowledge of the devices in the space will allow the attendee to gain the most out of the session, as a basic review of treatments will not be included. Ample time will be allotted for questions and discussion.

10:30 AM - 12:00 PM
Masters Vascular (Adult and Pediatrics)
 Directors: Gerald N. Goldberg, MD; Kristen M. Kelly, MD
 In this session, learn to identify evaluation tools for complex vascular lesions and recognize combinations of lasers or lasers/medications for treatment. Complex vascular cases will be presented and time will be allotted for cases or questions from the audience.

10:30 AM - 12:00 PM
Integrating Lasers and Energy-Based Devices into Plastic Surgery
 Directors: A. Jay Burns, MD; Barry E. DiBernardo, MD
 In this session, presenters will discuss how they combine lasers and other energy devices to optimize the skin quality in patients who are also undergoing surgical improvement to gravitational and volume concerns by more standard surgical means. Learn combination treatments for facelifts, percutaneous light-guided suture suspension, blepharoplasty, body tightening, cellulite, and hair transplants.

11:15 AM - 12:00 PM
Pearls for Practice Management
 Directors: Jeffrey S. Dover, MD, FRCP; George J. Hruza, MD, MBA
 Learn approaches to improve practice operations, patient retention, and patient satisfaction. Topics include how to build and market your brand, social media, purchasing lasers and energy-based devices and how to handle unhappy cosmetic patients.

INDUSTRY-SPONSORED LUNCH & LEARN SESSIONS

Thursday, April 13 | 12:15 PM - 1:15 PM
 Lunch Provided for Attendees

Confirmed Sessions: ALASTIN Skincare



ASLMS MOBILE APP

Count on the ASLMS app to help you plan your schedule and keep up to date on conference activities. The 2023 app will be available 3 weeks prior to the start of conference.



EXPLORE:CONNECT

Enhance your conference experience through special events, exhibits, and networking opportunities.

THURSDAY, APRIL 13



CELEBRATION OF ASLMS WOMEN IN ENERGY-BASED DEVICES

5:00 PM - 6:30 PM | 300 Level | Hall C

Join us for the 8th Annual Celebration of ASLMS Women in Energy-Based Devices (WEBD) to enjoy networking and inspiration. Enjoy complimentary light hors d'oeuvres, beverages, outstanding speakers, award presentations, great conversations, and more! All attendees are welcome!

WEBD Committee Chair: Mona Sadeghpour, MD (left)
Featured Speaker: Zeina S. Tannous, MD (center)
Award Presentations: Zakia Rahman, MD (right); TBD



Event and awards sponsored by Coolsculpting® Elite

FRIDAY, APRIL 14

EVOLVING/EMERGING TECHNOLOGY DEVICE DEMONSTRATIONS

1:00 PM - 2:30 PM | 300 Level | Hall C

Join us to see how new innovative devices will play a key role in advancing patient care. Treatment procedures, recorded in a clinical setting, will be shown, and the course directors and demonstrating physicians will be live on stage to facilitate the discussion. Time will be allotted for Q&A with the audience.

Directors (left to right):
Emil Tanghetti, MD;
Gerald Goldberg, MD



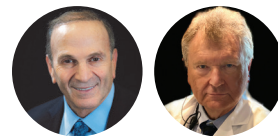
Featured companies: Acclaro Corporation, Accure Acne, AVAVA, Cytrellis, Lutronic, Sofwave

TECH CONNECT RECEPTION AND SESSION

5:00 PM - 6:30 PM | 300 Level | Reception: Exhibit Hall | Session: Hall C

This conference favorite session is where experts openly share their opinions and biases regarding the optimal devices to get the job done. Some devices deliver...others don't. Tech Connect will address these issues head-on...beware controversy! Topics include devices for acne, acne scarring, tissue tightening of the head and neck, vascular and pigment, body contouring, and cellulite. Presentations for each topic section are followed by a live audience Q&A segment.

Directors (left to right):
Roy G. Geronemus, MD;
Christopher B. Zachary, MBBS, FRCP



Event sponsored by BTL, Candela, Cutera, Lutronic, Sofwave, Solta Medical

SATURDAY, APRIL 15

EARLY CAREER/LEADERSHIP NETWORKING RECEPTION

5:00 PM - 6:00 PM | 200 Level Lobby

Take some time to relax and network after a full day of educational sessions. This is the place for students, residents, fellows, and those starting in their careers to meet and build relationships with peers and luminaries. Enjoy complimentary light hors d'oeuvres and beverages. All attendees are welcome!



EXHIBIT HALL

Location | 300 Level | Halls D-E



CURRENT EXHIBITORS

- | | | | |
|-----|--|-----|---|
| 602 | Acclaro Corporation | 232 | Lumisque Skincare/CO2Lift |
| 738 | Accure Acne | 410 | Lutronic |
| 808 | Acuderm Inc. | 441 | Medex Medical |
| 416 | Aerolase Corporation | 332 | Med-Results Inc. |
| 115 | Aesthetic Management Partners | 101 | Merz Aesthetics |
| 920 | AGNES Medical | 826 | Michelson Diagnostics Inc. |
| 212 | ALASTIN Skincare | 401 | miraDry, Inc |
| 608 | Allergan, an AbbVie Company | 326 | MMP Capital |
| 710 | Alma, Inc. | 906 | MNML Aesthetics |
| 306 | Aspen Systems Inc. | 437 | Modern Aesthetics / Practical Dermatology |
| 114 | Avava | 537 | Modulight Corporation |
| 834 | BENEV Company | 102 | MRP |
| 816 | Bluecore Company | 835 | MUNERA ESTHETICS, INC. |
| 330 | Brera Medical Inc | 328 | Nanjing Bestview Laser S&t Co., Ltd. |
| 702 | BTL | 331 | NEOVA SmartSkincare |
| 722 | Candela | 640 | Newmedical Technology - Silagen |
| 425 | Canfield Scientific, Inc. | 429 | Nitra |
| 431 | CAREstream America | 737 | Oxygenetix Institute, Inc. |
| 929 | Clinical Resolution Lab., Inc. | 415 | Quantificare, Inc. |
| 202 | CoolHealth | 309 | R2 Technologies |
| 716 | Cutera | 438 | Scientis US |
| 616 | Cynosure | 216 | Sciton, Inc. |
| 116 | Cytrellis | 822 | SHENB Co., Ltd. |
| 433 | Dominion Aesthetic Technologies, Inc. | 642 | skinbetter science |
| 907 | ELEVAI Labs | 638 | SkinCeuticals |
| 818 | Eltraderm Skin Care | 830 | Smedtrum Medical Technology Co., Ltd. |
| 914 | First Light Lamps Ltd | 316 | Sofwave |
| 226 | Fotona | 402 | Solta Medical |
| 213 | Hydrafacial | 217 | Summus Medical Laser |
| 108 | ilooda co., ltd. | 132 | TenTech |
| 109 | InMode | 302 | Tentrek Dermal |
| 210 | Innovative Optics Laser Safety Eyewear | 113 | The Aesthetic Guide |
| 900 | invisa-RED Technology | 740 | TouchMD |
| 237 | Kimera Labs | 802 | Venus Concept |
| 812 | Lasering USA | 126 | WONTECH Co., Ltd. |
| 310 | LASEROPTEK | 125 | ZERO GRAVITY |
| 736 | LP Surgical Fibers | 730 | Zimmer MedizinSystems |
| 403 | Lumenis Be Inc. | | |
| 105 | Luminos Pro | | |

HALL HOURS
Friday, April 14
9:00 AM - 5:30 PM
Saturday, April 15
9:00 AM - 3:30 PM

NETWORKING BREAKS
Friday, April 14
9:00 AM - 10:30 AM
2:30 PM - 3:30 PM
Saturday, April 15
9:30 AM - 10:30 AM
3:00 PM - 3:30 PM

LUNCH BREAK
Lunch Available for All Attendees
Friday, April 14
12:00 PM - 1:00 PM
Saturday, April 15
12:00 PM - 1:30 PM



Silent Auction for Research

- » In-person bidding opens in the hall on Friday, April 14 at 8:00 AM and closes at 1:55 PM on Saturday, April 15
- » The announcement of winning bids will occur during the afternoon break at 3:00 PM in the Exhibit Hall
- » Proceeds support ASLMS research

Ask Me Anything Sessions

Level 300 | Exhibit Hall Center Stage

Listen to and participate in an energetic open questions and answers discussion. Inquiries to the session hosts may focus on devices, clinical approaches, and personal recommendations for practice.

Friday, April 14

9:10 AM - 9:28 AM | Macrene Alexiades, MD, PhD
9:50 AM - 10:08 AM | Anne Chapas, MD
2:50 PM - 3:08 PM | Jason Pozner, MD

Saturday, April 15

9:50 AM - 10:08 AM | Suzanne Kilmer, MD
12:50 PM - 1:08 PM | Michael Gold, MD;
Bruce Katz, MD; Neil Sadick, MD

Learning Labs (Industry Sponsored)

Attendees will have a hands-on opportunity with the devices.

- » Friday, April 14 and Saturday, April 15, during exhibit hall hours
- » Must register at the exhibitor booth

Learning Lab 4 | Acclaro Corporation (602)
Learning Lab 5 | Cynosure (616)
Learning Lab 6 | Aerolase (416)
Learning Lab 7 | Candela (722)

Exhibitor Showcases

Level 300 | Exhibit Hall Center Stage

Learn more about new products and technologies in these industry-sponsored presentations.

Friday, April 14

12:10 PM - 12:23 PM | VivoSight
12:25 PM - 12:38 PM | Candela
12:40 PM - 12:53 PM | Aerolase
2:35 PM - 2:48 PM | ALASTIN Skincare

REGISTRATION OPTIONS

PRE-CONFERENCE COUSES | APRIL 12, 2023*

Purchase separately. Does not include Conference or Exhibit Hall. Register early as space is limited.

TYPE	ASLMS MEMBERS/ APPLICANTS	NON-MEMBERS	STUDENTS/ RESIDENTS/FELLOWS
Nursing/Allied Health**	\$699	\$899	\$399
Fundamentals of Lasers in Clinical Applications	\$699	\$899	\$399

* Prices increase by 25% if purchased on or after April 7, 2023.

** Nursing/Allied Health Course is available for members for \$299 if purchased with full conference registration

FULL CONFERENCE | APRIL 13-16, 2023

Includes Exhibit Hall. Does not include pre-conference courses or on-demand recordings (purchase separately).

TYPE	ASLMS MEMBERS/ APPLICANTS	NON-MEMBERS	STUDENTS/ RESIDENTS/FELLOWS
FULL CONFERENCE			
Early Bird - on or before March 15, 2023	\$899	\$1,299	\$299
March 16 - April 6, 2023	\$1,034	\$1,494	\$344
April 7 - 16, 2023	\$1,124	\$1,624	\$374

ON-DEMAND RECORDINGS (WITH CME)

Attendee Price (purchase with registration recommended; available for full conference registration only; must purchase by the end of conference on April 16, 2023 to secure pricing)

	\$249	\$499	\$249
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1-DAY CONFERENCE | APRIL 13, 14, 15 or 16

- » Includes Exhibit Hall (if registering for Friday or Saturday), does not include pre-conference
- » Includes breakfast, lunch and special events
- » See registration form online for pricing

EXHIBIT HALL ONLY | APRIL 14 and/or 15

- » Does not include pre-conference or conference
- » Includes breakfast, lunch and special events
- » See registration form online for pricing

ASLMS 2023 HOTELS

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