

EXPLORE: CONNECT

Your guide to the ASLMS Annual Conference



ASLMS 2026

SAVANNAH

45th ASLMS Annual Conference on
ENERGY-BASED MEDICINE & SCIENCE
May 7-9, 2026



CONNECT WITH US!



aslms.org | #ASLMS2026

TABLE OF CONTENTS

ASLMS Events App 1

Welcome..... 2

Conference Map.....3-4

Food and Beverages..... 5

Industry-Sponsored Lunch & Learns..... 6

Program-At-A-Glance . . .7-10

Claim Credits 11

Abstracts Schedule... 12-17

STM Program Schedule . . 18

Thursday Plenary Session 19

Friday Plenary Session . . . 20

Presidential Citations . . . 21

Saturday Plenary Session 22

Celebration of ASLMS Women in Energy-Based Devices . . . 23

Special Events 24

ASLMS Excellence in Education Award Recipients. 25

Leon Goldman Circle 26

ASLMS Membership 27

Member-Get-A-Member . . 27

Lasers in Surgery and Medicine (LSM). 28

Preceptorship Program . . . 29

Mentorship Program 29

Exhibit Hall 30-34

Exhibit Hall Parks. 30

Exhibit Hall Presentation Schedule..... 31-32

Learning Labs 32

Exhibitor Directory 33

Exhibit Hall Map 34

Notes..... 35-41

Thank You Sponsors. 42



WIFI LOGIN INFORMATION

CONVENTION CENTER WIFI
Name: ASLMS2026
Password: ASLMS2026

ASLMS EVENTS APP

Download the ASLMS Events app to enhance your conference experience. On the app, you can build your agenda, chat with other attendees, learn about our exhibitors, access handouts, take notes, and more! Turn on notifications to get important reminders throughout the conference.



SEARCH FOR ASLMS EVENTS:



The App Store and the App Store logo are trademarks of Apple Inc. Google Play and the Google Play logo are trademarks of Google LLC.

APP LOGIN INFORMATION

ASLMS EVENTS APP
Login: Your Registration Email
Password: Sent to Your Registration Email

NEED HELP?

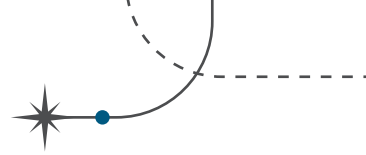
Scan to view our app FAQs or visit the help desk at Registration.



2026 ASLMS EVENTS APP SPONSORED BY:

Jeisys

WELCOME!



Welcome to Savannah and the 45th Annual Conference of the American Society for Laser Medicine and Surgery (ASLMS)! Over the next three days, you'll learn from leading experts, exchange innovative ideas, expand your professional network, and play a vital role in shaping the future of patient care.

ASLMS 2026 is set to deliver an outstanding program!

- » Witness groundbreaking research, exciting breakthroughs, and emerging trends shaping the future of our field during abstract presentations.
- » Learn in over 20 workshops covering various clinical specialties, practice management, basic science, and advanced research.
- » Attend daily plenary sessions, including Emerging Devices, Awards, the ASLMS Business Meeting, and Tech Connect.
- » Stroll down Laser Lane in the ASLMS Exhibit Hall and experience the latest innovations firsthand. The schedule offers ample opportunities to discover how technologies move from the podium to practical demonstrations.

After a full day of learning, gather each evening for a featured networking event that offers unique opportunities to connect and unwind.

- » On Thursday, attend the 11th Annual Celebration of ASLMS Women in Energy-Based Devices, featuring networking and recognition of achievements.
- » On Friday, unwind and network at the Happy Hour in the Exhibit Hall.
- » On Saturday, celebrate the close of the 2026 Annual Conference with peers and leaders before we look ahead to ASLMS 2027 in Dallas, Texas.

Thank you for joining us in Savannah! Let the inspiration and knowledge gained here spark new ideas and approaches to advance patient care when you return home. Share your experiences with colleagues and continue to shape the future of our field together.



Ashish C. Bhatia, MD, FAAD, FASLMS
ASLMS 2025-2026
President



Lesley R. Clark-Loeser, MD
ASLMS 2026
Co-Chair



Girish S. Munavalli, MD, MHS, FACMS
ASLMS 2026
Co-Chair



Mona Sadeghpour, MD
ASLMS 2026
Co-Chair



NAVIGATING ASLMS 2026

The Savannah Convention Center

REGISTRATION

WED | 7:00 AM - 6:00 PM
THU | 7:00 AM - 5:30 PM
FRI | 7:00 AM - 5:00 PM
SAT | 7:00 AM - 6:00 PM

SPEAKER READY ROOM

WED | 7:00 AM - 5:00 PM
THU | 7:00 AM - 5:00 PM
FRI | 7:00 AM - 5:00 PM
SAT | 7:00 AM - 3:30 PM

EXHIBIT HALL

FRI | 9:30 AM - 6:00 PM
SAT | 7:30 AM - 1:30 PM

REGISTRATION

BOARD ROOMS

- » Jasper
- » Gwinnett
- » Greene

EXHIBIT HALL

Learn more on page 30

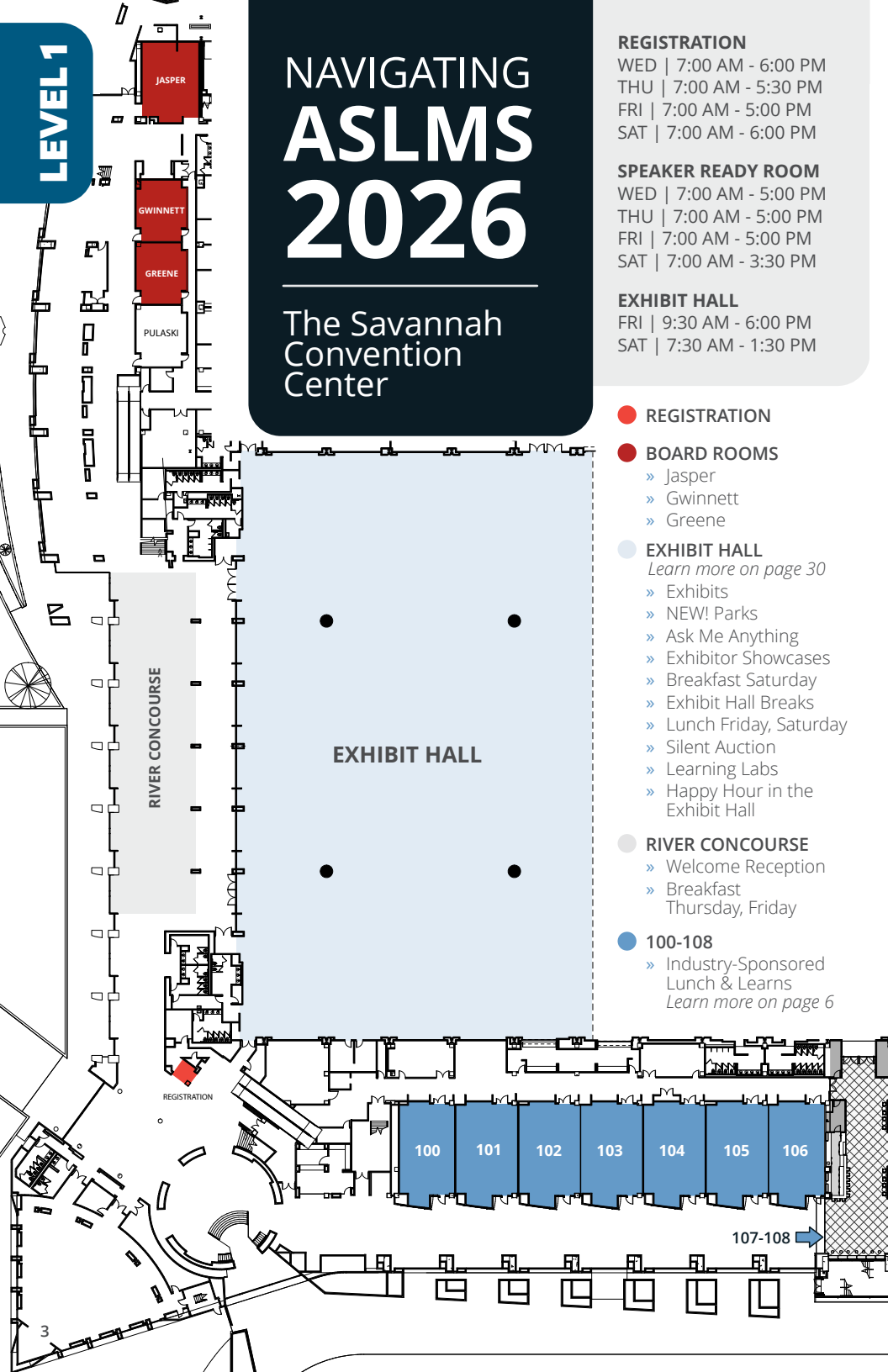
- » Exhibits
- » NEW! Parks
- » Ask Me Anything
- » Exhibitor Showcases
- » Breakfast Saturday
- » Exhibit Hall Breaks
- » Lunch Friday, Saturday
- » Silent Auction
- » Learning Labs
- » Happy Hour in the Exhibit Hall

RIVER CONCOURSE

- » Welcome Reception
- » Breakfast Thursday, Friday

100-108

- » Industry-Sponsored Lunch & Learns
- Learn more on page 6*



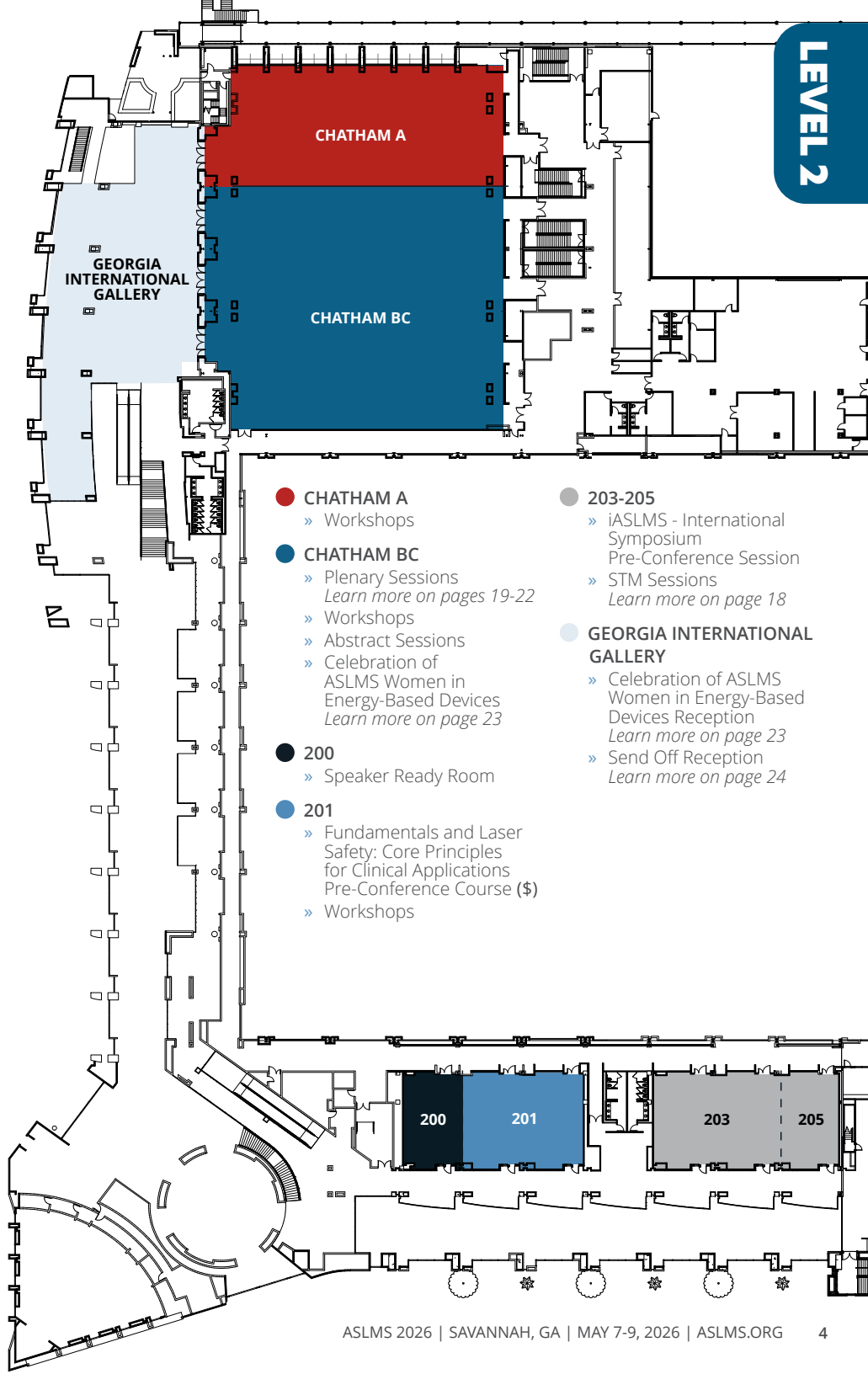
RIVER CONCOURSE

EXHIBIT HALL

REGISTRATION

100 101 102 103 104 105 106

107-108



CHATHAM A

CHATHAM BC

GEORGIA INTERNATIONAL GALLERY

- **CHATHAM A**
 - » Workshops
- **CHATHAM BC**
 - » Plenary Sessions
Learn more on pages 19-22
 - » Workshops
 - » Abstract Sessions
 - » Celebration of ASLMS Women in Energy-Based Devices
Learn more on page 23
- **200**
 - » Speaker Ready Room
- **201**
 - » Fundamentals and Laser Safety: Core Principles for Clinical Applications Pre-Conference Course (\$)
 - » Workshops
- **203-205**
 - » iASLMS - International Symposium Pre-Conference Session
 - » STM Sessions
Learn more on page 18
- **GEORGIA INTERNATIONAL GALLERY**
 - » Celebration of ASLMS Women in Energy-Based Devices Reception
Learn more on page 23
 - » Send Off Reception
Learn more on page 24

200

201

203

205

HUNGRY?

FOOD & BEVERAGES AT ASLMS 2026

COFFEE & WATER

Coffee and water will be available all day.

Thursday | River Concourse

Friday | Jeisys Park - Exhibit Hall

Saturday | Jeisys Park - Exhibit Hall

BREAKFAST

Thursday | 7:00 AM - 8:30 AM | River Concourse

Friday | 7:00 AM - 8:30 AM | River Concourse

Saturday | 7:30 AM - 8:30 AM | Exhibit Hall

MORNING BREAKS

Hot and cold beverages and snacks are available during morning breaks.

Thursday | 9:30 AM - 10:00 AM | River Concourse

Friday | 9:30 AM - 10:30 AM | Exhibit Hall

Saturday | 10:00 AM - 10:30 AM | Exhibit Hall

LUNCH

THURSDAY

11:30 PM - 1:00 PM

Complimentary lunch is available in the 100's hallway. Grab a lunch and head into an Industry-Sponsored Lunch & Learn session.

FRIDAY AND SATURDAY

12:00 PM - 1:30 PM

Complimentary lunch is provided in the Exhibit Hall for all attendees.

EVENING EVENTS

All attendees are invited to attend!

WELCOME RECEPTION

Wednesday, May 6 | 5:00 PM - 6:00 PM | River Concourse

Enjoy complimentary beverages and light snacks.

CELEBRATION OF ASLMS WOMEN IN ENERGY-BASED DEVICES

Thursday, May 7 | 4:30 PM - 6:30 PM | Chatham BC

Enjoy complimentary light hors d'oeuvres and beverages.

HAPPY HOUR IN THE EXHIBIT HALL

Friday, May 8 | 5:00 PM - 6:00 PM | Exhibit Hall

Enjoy complimentary light hors d'oeuvres and beverages.

SEND OFF RECEPTION

Saturday, May 9 | 5:00 PM - 5:30 PM | Georgia International Gallery

Enjoy an assortment of iced tea, lemonade, soda, and water.



INDUSTRY-SPONSORED LUNCH & LEARNS

Non-CME | Thursday, May 7 | 11:30 AM - 1:00 PM



ALASTIN

by GALDERMA

Alastin by Galderma | Room 100

Introducing ALASTIN Regenerating Skin Nectar with TriHex+ // ASLMS x ALASTIN Fellowship Grant Program Overview

Presenters:

Ashish C. Bhatia, MD, FAAD, FASLMS; Faiza Shafiq; Alan D. Widgerow, MBBCh (MD), MMed (MHS), FCS, FACS; Stacey Williams



Fotona | Room 107

Advancing Non-Invasive Skin Rejuvenation with SuperSMOOTH™, Fotona4D® & SmoothEye® Treatments

Presenters:

Mini Saluja, MD;
Robert A. Weiss, MD, FAAD

Jeisys

Jeisys | Room 105

Dual-Mode RF and Dual-Mode RFMN Devices to Safely and Effectively Build Collagen Based on Patient Needs

Presenters:

Rishi Chopra, MD, MS, FAAD;
Mukta B. Sachdev, MD (Derm) DD, DPD, DipDerm (UK)



SOLTA MEDICAL®

Solta Medical | Room 102

*Fraxel FTX:
Elevating Your Laser Platform*

Presenter:

Jill S. Waibel, MD

PROGRAM-AT-A-GLANCE

Schedule subject to change. Find the latest details, schedules, disclosures, and CME/CE credit information by visiting aslms.org/annual-conference. Sessions are accredited unless noted as Non-CME. All times listed are Eastern Daylight Time (EDT).

- Clinical - Aesthetic
- Early Career
- Practice Management
- STM
- Clinical - Medical
- Basic Science, Research, & Engineering
- International Perspective
- (\$) Additional cost to attend
- Multispecialty
- Industry-Sponsored

WEDNESDAY, MAY 6, 2026

TIME	ACTIVITY	TITLE	LOCATION
7:00 AM - 6:00 PM	Hours & Information	Registration	Rotunda
7:00 AM - 5:00 PM	Hours & Information	Speaker Ready Room	200
8:00 AM - 5:00 PM	Pre-Conference Course	Fundamentals and Laser Safety: Core Principles for Clinical Applications (\$) ● ● ● ●	201
1:00 PM - 5:00 PM	Pre-Conference Session	iASLMS - International Symposium ● ● ● ●	203
5:00 PM - 6:00 PM	Special Event	Welcome Reception (<i>all invited, complimentary light snacks and beverages, drink tickets for bar</i>)	River Concourse

THURSDAY, MAY 7, 2026

TIME	ACTIVITY	TITLE	LOCATION
7:00 AM - 8:30 AM	Food & Beverages	Breakfast	River Concourse
7:00 AM - 5:00 PM	Hours & Information	Speaker Ready Room	200
7:00 AM - 5:30 PM	Hours & Information	Registration	Rotunda
8:00 AM - 9:30 AM	Abstracts Session	Basic Science & Clinical Applications (Non-CME) ● ● ● ●	Chatham BC
	Workshops	Laser Physics 101 ● ● ● ●	201
		Regenerative Medicine in the World of Lasers ● ● ● ●	Chatham A
9:00 AM - 10:00 AM	STM Session	STM Governing Council Meeting (Non-CME) ●	205
9:30 AM - 10:00 AM	Food & Beverages	Break	River Concourse
10:00 AM - 11:30 AM	Workshops	Beyond the Beam: Pre- Peri- and Post Treatment Protocols for Optimizing Outcomes ● ● ● ●	201
		Contour Management in the GLP-1 Era: Energy-Based and Volume Solutions ● ● ●	Chatham A
		Lasers and Skin Cancer ● ●	Chatham BC
10:00 AM - 12:00 PM	STM Session	Session 1: Opening Remarks and Modeling 1 (Non-CME) ●	203
11:30 AM - 1:00 PM	Industry-Sponsored Lunch & Learns	Alastin by Galderma <i>Introducing ALASTIN Regenerating Skin Nectar with TriHex+ // ASLMS x ALASTIN Fellowship Grant Program Overview</i> (Non-CME) ●	100
		Fotona <i>Advancing Non-Invasive Skin Rejuvenation with SuperSMOOTH™, Fotona4D® & SmoothEye® Treatments</i> (Non-CME) ●	107
		Jeisys <i>Dual-Mode RF and Dual-Mode RFMN Devices to Safely and Effectively Build Collagen Based on Patient Need</i> (Non-CME) ●	105
		Solta Medical <i>Fraxel FTX: Elevating Your Laser Platform</i> (Non-CME) ●	102

THURSDAY, MAY 7, 2026

TIME	ACTIVITY	TITLE	LOCATION
12:00 PM - 1:00 PM	STM Session	STM Sponsored Lunch (Non-CME) ●	205
1:00 PM - 2:30 PM	Plenary	Emerging Devices (Non-CME) ●●●●●●	Chatham BC
2:30 PM - 3:00 PM	Beverages	Break	River Concourse
3:00 PM - 4:30 PM	Workshops	Posting with Purpose: Social Media Strategies for the Modern Practice ●●●	201
		The Eyes Have It: Multidisciplinary Approach to Periorbital Rejuvenation ●●	Chatham BC
		Where'd You Park Your Pico? New Destinations for a Versatile Workhorse ●●●	Chatham A
3:00 PM - 5:00 PM	STM Session	Session 2: Clinical (Non-CME) ●	203
4:30 PM - 6:30 PM	Special Event	Celebration of ASLMS Women in Energy-Based Devices (Non-CME) ● <i>(all invited, complimentary light hors d'oeuvres and beverages, drink tickets for bar)</i>	Chatham BC
5:00 PM - 6:00 PM	STM Session	STM Reception (Non-CME) ●	
6:15 PM - 7:00 PM	Invitation Only	Past President's Meeting	Jasper

FRIDAY, MAY 8, 2026

TIME	ACTIVITY	TITLE	LOCATION
7:00 AM - 7:45 AM	Invitation Only	ASLMS Board Meeting	Jasper
7:00 AM - 8:30 AM	Food & Beverages	Breakfast	River Concourse
7:00 AM - 5:00 PM		Registration	Rotunda
7:00 AM - 5:00 PM		Speaker Ready Room	200
9:30 AM - 6:00 PM	Hours & Information	Exhibit Hall	Exhibit Hall
9:30 AM - 6:00 PM		Silent Auction	Exhibit Hall
8:00 AM - 9:30 AM	Abstracts Session	Basic Science & Clinical Applications (Non-CME) ●●●●●	Chatham BC
	Workshops	Seeing Red - All Things Vascular ●●	Chatham A
		The Power of Pairing: Combining Modalities ●●●●●	201
	STM Session	Session 3: Modeling 2 (Non-CME) ●	203
9:30 AM - 10:30 AM	Food & Beverages	Break in the Exhibit Hall	Exhibit Hall
9:45 AM - 10:15 AM	Exhibitor Showcase	ASTERASYS (Non-CME) ●	Exhibit Hall Main Stage
10:00 AM - 10:15 AM	Q&A	Ask Me Anything Thy Huynh, MD (Non-CME)	Sofwave Beach Park
10:00 AM - 12:00 PM	STM Session	Session 4: Biology (Non-CME) ●	203
10:30 AM - 12:00 PM	Abstracts Session	Basic Science & Clinical Applications (Non-CME) ●●●●●	Chatham BC
	Workshops	Bow to the Crown - Latest in Hair Restoration ●●●●●	201
		Global Aesthetic Lens ●●●●●	Chatham A
12:00 PM - 1:30 PM	Food & Beverages	Lunch in the Exhibit Hall	Exhibit Hall
12:15 PM - 12:30 PM	Safety Presentation	Safety for the Win (Non-CME)	Exhibit Hall Main Stage
12:30 PM - 12:45 PM	Exhibitor Showcase	Solta Medical <i>Thermage FLX: Proven Technology for the Modern Aesthetic Practice</i> (Non-CME) ●	Exhibit Hall Main Stage
	Q&A	Ask Me Anything Christopher Zachary, MBBS, FRCP (Non-CME)	Sofwave Beach Park

FRIDAY, MAY 8, 2026

TIME	ACTIVITY	TITLE	LOCATION
12:45 PM - 1:00 PM	Exhibitor Showcase	Candela <i>Two Experts, 10 Questions, One Game Changer: VBeam Pro</i> (Non-CME) ●	Exhibit Hall Main Stage
1:00 PM - 1:15 PM	Exhibitor Showcase	SkinCeuticals <i>Beyond the Laser: Optimizing Post-Procedure Care</i> (Non-CME) ●	Exhibit Hall Main Stage
	Q&A	Ask Me Anything Tina S. Alster, MD, FAAD (Non-CME)	Softwave Beach Park
1:00 PM - 3:00 PM	STM Session	Session 5: Magnetic Nanoparticles (Non-CME) ●	203
1:30 PM - 3:00 PM	Plenary	Awards and Business Meeting (Non-CME)	Chatham BC
3:00 PM - 3:30 PM	Beverages	Break in the Exhibit Hall	Exhibit Hall
3:05 PM - 3:20 PM	Q&A	Ask Me Anything Elizabeth L. Tanzi, MD, FAAD (Non-CME)	Softwave Beach Park
3:10 PM - 3:25 PM	Exhibitor Showcase	K1MEDGLOBAL <i>Deep Tissue Regeneration Using Pulsed Electromagnetic Fields: From Cellular Mechanotransduction to Skin Rejuvenation</i> (Non-CME) ●	Exhibit Hall Main Stage
3:30 PM - 4:30 PM	STM Session	Session 6: Nanomedicine (Non-CME) ●	203
3:30 PM - 5:00 PM	Workshops	Challenging Cases - Multidisciplinary Perspective ●●●	201
		Industry CEOs ●●●	Chatham A
		Skin of Color: Best Practices for Lasers and EBD ●●●	Chatham BC
3:30 PM - 5:30 PM	Session	Global Aesthetics Summit: Bridging Continents through APAMA and ASLMS ●	Greene
4:30 PM - 5:30 PM	STM Session	STM Awards Ceremony (Non-CME) ●	203
5:00 PM - 6:00 PM	Special Event	Happy Hour in the Exhibit Hall (Non-CME) <i>(all invited, complimentary light hors d'oeuvres and beverages, drink tickets for bar)</i>	Exhibit Hall
5:15 PM - 5:45 PM	Sponsor Showcase	Softwave <i>The Full-Body Regenerative Practice: Transforming Patient Outcomes and Practice Growth</i> (Non-CME) ●	Softwave Beach Park
5:15 PM - 5:30 PM	Exhibitor Showcases	Agnes Medical <i>Argon Plasma Applications in Plastic Surgery: Taking Outcomes to the Next Level</i> (Non-CME) ●	Exhibit Hall Main Stage
5:30 PM - 5:45 PM		Agnes Medical <i>Precision Body Contouring with Polygonal Microblade RF: Targeted Lipolysis and Subdermal Contraction</i> (Non-CME) ●	Exhibit Hall Main Stage
6:00 PM - 7:00 PM	Invitation Only	President's VIP Reception	Tondee's
7:30 PM - 9:30 PM	STM Session	Robinson Dinner <i>(Registration required)</i> ●	203

SATURDAY, MAY 9, 2026

TIME	ACTIVITY	TITLE	LOCATION
7:30 AM - 8:30 AM	Food & Beverages	Breakfast in the Exhibit Hall	Exhibit Hall
7:00 AM - 6:00 PM	Hours & Information	Registration	Rotunda
7:00 AM - 6:00 PM		Luggage Storage	100
7:00 AM - 3:30 PM		Speaker Ready Room	200
7:30 AM - 1:30 PM		Exhibit Hall	Exhibit Hall
7:30 AM - 12:30 PM		Silent Auction	Exhibit Hall
8:00 AM - 8:15 AM	Exhibitor Showcase	InMode <i>Harnessing the Secretome with QuantumRF: Beyond Biostimulation</i> (Non-CME) ●	Exhibit Hall Main Stage
8:00 AM - 10:00 AM	STM Session	Session 7: FUS/LITT (Non-CME) ●	203
8:30 AM - 10:00 AM	Abstract Session	Basic Science & Clinical Applications (Non-CME) ●●●●	Chatham BC

SATURDAY, MAY 9, 2026

TIME	ACTIVITY	TITLE	LOCATION
8:30 AM - 10:00 AM	Workshops	The Red Light District: What's New in Photobiomodulation ●●●●●	201
		Lasers in Medicine ●●●●●	Chatham A
10:00 AM - 10:30 AM	Food & Beverages	Break in the Exhibit Hall	Exhibit Hall
10:00 AM - 10:15 AM	Q&A	Ask Me Anything Jeffrey S. Dover, MD, FRCPC (Non-CME)	Softwave Beach Park
10:30 AM - 12:00 PM	Plenary	Tech Connect (Non-CME) ●●●●● <i>All attendees welcome!</i>	Chatham BC
	STM Session	Panel Discussion: The Future of Hyperthermia (Non-CME) ●	203
10:30 AM - 3:00 PM	Session	Nursing / Allied Health (CE) ●●●	201
12:00 PM - 1:00 PM	STM Session	STM Business Lunch (Non-CME) ●	205
12:00 PM - 1:30 PM	Food & Beverages	Lunch in the Exhibit Hall	Exhibit Hall
12:15 PM - 12:30 PM	Safety Presentation	Safety Protocols for Laser Hair Reduction (Non-CME)	Exhibit Hall Main Stage
12:30 PM - 12:45 PM	Q&A	Ask Me Anything Adam J. Wulkan, MD (Non-CME)	Softwave Beach Park
12:45 PM - 1:30 PM	Competition	Shark Tank: The Laser Edit (Non-CME) ●●●●●	Exhibit Hall Main Stage
1:30 PM - 3:00 PM	Workshops	Ablative and Non-Ablative Lasers: Principles, Protocols, and Outcomes ●●●●●	Chatham BC
		Beyond Human Insight: AI in the Age of Aesthetic Innovation ●●●●●	Chatham A
3:00 PM - 3:30 PM	Beverages	Break	Georgia International Gallery
3:30 PM - 5:00 PM	Workshops	Ink & Hue: Mastering Laser Removal of Tattoos and Pigmented Lesions ●●●●●	Chatham BC
		Practice Perfect: Tools and Tactics for Operational Excellence ●●●	Chatham A
		Scar Solutions: Tools for Transformation and Remodeling ●●●	201
5:00 PM - 5:30 PM	Special Event	Send Off Reception <i>(all invited, complimentary non-alcoholic beverages)</i>	Georgia International Gallery

EARN MORE CME BY UPGRADING TO
CME ON-DEMAND RECORDINGS

\$249

MEMBERS, STUDENTS, RESIDENTS, FELLOWS*

\$899

NON-MEMBERS

NEW! All Access badges include Non-CME On-Demand Recordings with their badge purchase.

ASLMS Members, stop by the registration desk to upgrade your Member All Access Badge to add CME On-Demand Recordings by Saturday, May 9 at 5:00 PM EDT to earn the most credits at the best price!

Not a member? Visit the registration desk to join today!

**Price only valid for upgrade to Member All Access Badges until Saturday, May 9 at 6:00 PM EDT*



Claim your Credits from ASLMS 2026

Joint Accreditation Statement



JOINTLY ACCREDITED PROVIDER™
INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, this activity has been planned and implemented by the Postgraduate Institute for Medicine and the American Society for Lasers in Medicine, Inc. Postgraduate Institute for Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Credit Designation

Physician Continuing Medical Education

The Postgraduate Institute for Medicine designates this live activity for a maximum of 13.5 *AMA PRA Category 1 Credit(s)*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Continuing Nursing

The maximum number of hours awarded for this Continuing Nursing Education activity is 16.0 contact hours.

Continuing Physician Assistant Education

Postgraduate Institute for Medicine has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 13.5 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

Claiming Credit

In order to obtain your CE certificate, please follow these steps at the conclusion of the activity:

- » Go to cmeuniversity.com
- » Login or Create a New Account (will take less than 1 minute)
 - » If you receive a message when creating a new account that “the email you entered is already in use”, please click the forgot my username or password link to have your username and password sent to you via email.
 - » After logging in, you may be asked to verify/update your information; after doing so, click “Save” at the bottom of the page.
- » The search code will be: **19353**

The credit claiming site will open after the conclusion of the event on May 9, 2026, and will remain open for six months. The credit claiming site will close on November 9, 2026.

If you have questions regarding the certification of this activity, please contact PIM via email at inquiries@pimed.com.

Commercial Support

There is no commercial support for this activity.

Please note the agenda, faculty, and CME/CE hours are subject to change.



CLAIM CREDITS

For the latest details, learning objectives, disclosures, and to claim credits visit: aslms.org/aslms-2026-credits



ABSTRACTS (NON-CME)

ePosters

View ePosters in the ASLMS Events app or use the viewing stations in Jeisys Park in the Exhibit Hall!

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

All times listed are Eastern Daylight Time (EDT).

THURSDAY, MAY 7, 2026 | 8:00 AM - 9:30 AM | CHATHAM BC

START	ABSTRACT TITLE	PRESENTING AUTHOR
8:00 AM	Intro	
8:01 AM	<i>Application of Combined Skin Imaging and Non-Invasive Detection in the Evaluation of Skin Rejuvenation Treatments</i>	Hua Dong
8:04 AM	<i>Superficial Vascular Plexus Architecture in Healthy Skin Across Age, Anatomical Site, Skin Type, and Sex Using Dynamic-Optical Coherence Tomography</i>	Sara Araghi, BS
8:07 AM	<i>How Fractional Laser Arrays Determine Immediate Dermal Contraction: A Mathematical Model</i>	Ga Ram Ahn, MD, PhD
8:10 AM	<i>Performance of Artificial Intelligence-Assisted Optical Coherence Tomography for Basal Cell Carcinoma Subtyping in a Mohs Surgery Setting</i>	Ferdos Abdulkader, BS
8:13 AM	<i>Line-Field Confocal Optical Coherence Tomography Characterization of Keratinocyte Morphologic Dynamics During Wound Healing After 2910nm Laser-Coring™</i>	Zoe Lipman, MD
8:16 AM	<i>Translational Applications of the Ahn-Van Gieson Stain in Therapeutic and Traumatic Scenarios</i>	Ga Ram Ahn, MD, PhD
8:19 AM	Q&A	
8:24 AM	<i>Systemic Metabolic Effects of Large-Area Ablative and Non-Ablative Fractional Laser Treatment</i>	Michael Wang-Evers, PhD
8:27 AM	<i>Efficacy and Safety of a Novel PEMF Wearable Cap for the Management of Hair Thinning: A Prospective Case Series</i>	Scott Gerrish, DO
8:30 AM	<i>Safety and Efficacy of an Intra-dermal Laser Delivered via Transparent Microneedles for Androgenetic Alopecia: A Randomized Controlled Pilot Study</i>	Scott Gerrish, DO
8:33 AM	<i>A Scoping Review of Laser Hair Reduction in South Asian Populations: Profile of Device Type, Efficacy, Complications</i>	Priya Uppal, MD
8:36 AM	<i>Non-Ablative Fractional 1565nm Laser for the Treatment of AGA: A Prospective, Open-Label Clinical Study</i>	Jennifer Krejci, MD
8:39 AM	<i>Randomized Single Center Study Evaluating the Effectiveness and Safety of a Hydrogel Laser Treatment Patch In LASER Hair Removal</i>	Barry E. DiBernardo, MD
8:42 AM	Q&A	
8:47 AM	<i>From Collagen Remodeling to Regenerative Tissue Engineering: Synergistic Effect of Exosomes, Scaffolds and 2910nm Fiber Laser</i>	Carl Cheng, MD
8:50 AM	<i>AI-Assisted Basal Cell Carcinoma Analysis in Line-Field Confocal OCT: Exploring Diagnostic Metrics</i>	Otto Dideriksen

THURSDAY, MAY 7, 2026 | 8:00 AM - 9:30 AM | CHATHAM BC

START	ABSTRACT TITLE	PRESENTING AUTHOR
8:53 AM	<i>An All Optical Photoacoustic Imaging Needle for In Vivo Biopsy</i>	Guan Xu, PhD
8:56 AM	<i>Combining Lasers and Chemotherapeutics for Non-Surgical Skin Cancer Treatment</i>	Anna Delay, BA
8:59 AM	<i>Open</i>	
9:02 AM	<i>Energy-Based Stimulation and Cellular Regeneration in Post-Oncologic Facial Rehabilitation</i>	Shohreh Ghasemi, MD, DDS, PhD
9:05 AM	Q&A	
9:10 AM	<i>Minimally Invasive Subdermal Laser-Assisted Subcision for Atrophic Acne Scars: A Refined Protocol for Enhanced Safety and Efficacy</i>	Mehrnoosh Heidariannainy, MD
9:13 AM	<i>One-Year Safety and Efficacy of a 1726-nm Laser for Moderate-to-Severe Acne in Fitzpatrick Skin Types III-IV</i>	Woraphong Manuskiatti, MD
9:16 AM	<i>Evaluation of Efficacy and Safety of the 675-nm Laser for Lip Rejuvenation and Volumization in Asians</i>	Ya-Nin Nokdhes, MD
9:19 AM	<i>Open</i>	
9:22 AM	<i>Advanced Perioral Aging and Jawline Contour Improvement: A Novel Multilayered Approach With 2910 nm Fiber Laser-Enabled Tissue Coring</i>	Mary Dick, MD
9:25 AM	Q&A	

FRIDAY, MAY 8, 2026 | 8:00 AM - 9:30 AM | CHATHAM BC

START	ABSTRACT TITLE	PRESENTING AUTHOR
8:00 AM	Intro	
8:01 AM	<i>Photobiomodulation Activates Immune Response in Mice with Large Burns and Muscle Wasting</i>	Nashwa Cheema, PhD
8:04 AM	<i>Novel Intradermal Laser Device via Polymer Microneedles: Mechanism of Action and Technical Validation for Follicular Stimulation</i>	Mehmet Kosoglu
8:07 AM	<i>The Photoexposure Factor: A Novel Metric for Assessing Photoaggravated Disease</i>	John Warner-Levy, BS
8:10 AM	<i>Red LED Photobiomodulation for Burn and Post-Surgical Scars: A Scoping Review of Randomized and Prospective Clinical Trials</i>	Emilee Dreifus, BS
8:13 AM	<i>ALA-PDT Improves the Composition of Skin Surface Lipids in Severe Acne</i>	Xiaojing Liu, MD, PhD
8:16 AM	<i>650 nm Red-Light Therapy Attenuates Sepsis-Induced Acute Lung Injury via Adiponectin-Mediated Immune-Metabolic Reprogramming</i>	Yiqiu Zhang, PhD
8:19 AM	Q&A	

FRIDAY, MAY 8, 2026 | 8:00 AM - 9:30 AM | CHATHAM BC

START	ABSTRACT TITLE	PRESENTING AUTHOR
8:24 AM	<i>Patient-Derived iPSC Endothelial Cells Model Photodynamic Therapy Resistance in Capillary Malformation</i>	Wenbin Tan, PhD
8:27 AM	<i>Artificial Intelligence-Enhanced Readability in Public-Facing Lasers and Energy-Based Devices Education Materials: a Pilot Study</i>	Lily Park, DO, FAAD
8:30 AM	<i>An Application of Open-Source Facial Landmark Detection Technology to Analyze Nasal Alar Width Changes in Response to Oral Isotretinoin Treatment</i>	Jack Woll, BSE
8:33 AM	<i>Assessing the Impact of An Interactive Brochure on Comprehension for Patients Undergoing Laser Resurfacing</i>	Lee Calmes, DNP, APRN, FNP-BC
8:36 AM	<i>Safety and Efficacy of Nano-Sized Ultrafine Water Clusters for Reducing Erythema After Fractionated Picosecond Alexandrite Laser Treatment</i>	Kentaro Oku, MD
8:39 AM	<i>Safety and Efficacy of a 755-nm Picosecond Laser with a Diffractive Lens Array for Atrophic Acne Scars in Thai Patients</i>	Panwadee Thongjaroensirikul, MD
8:42 AM	Q&A	
8:47 AM	<i>Clearing the Air: A Pre-Post Educational Intervention to Improve Surgical Plume Knowledge and Safety Intentions in Dermatology</i>	Gerardo Guilarte, BS
8:50 AM	<i>CO₂ Laser Excision as a Surgical Approach for Severe Hidradenitis Suppurativa</i>	Jared Kahn, MD, MS
8:53 AM	<i>Quantum Molecular Resonance Improves Female Sexual Function: Early Clinical Outcomes</i>	Eujin Cho, MD, PhD
8:56 AM	<i>Impact of Pain Perception with the Use of Nitrous Oxide in Transdermal Laser Treatments for Telangiectasias: A Cross-Sectional Study</i>	Karina Maciel, MD
8:59 AM	<i>Beyond the Scalpel - Energy devices reshaping ENT</i>	Naila Naazneen, MBBS, MS
9:02 AM	<i>Prospective Study of Upper Eyelid Blepharoplasty: Comparison of Laser-Assisted and Conventional Techniques in Hemostasis and Recovery</i>	Ana Carolina Chociai, MD
9:05 AM	Q&A	
9:10 AM	Dr. Richard E. Fitzpatrick Best Overall Clinical Research and Innovation Abstract <i>Non-Thermal Pulsed 450-nm Blue-Light Whitening Shows Reproducible Fluorescence Changes in Enamel and Root Surfaces: A 21-Case Clinical Series</i>	Emi Hirano, DDS, PhD
9:13 AM	<i>Immediate Tooth, Gingival, and Tongue Responses to Non-thermal High-Power Blue LED Whitening: A Contact-Cooled 20-Case Study</i>	Emi Hirano, DDS, PhD
9:16 AM	<i>Immediate Attenuation of Dentin Hypersensitivity During High-Power, Peroxide-Free Blue LED Whitening: A Non-Thermal, Cooling-Controlled Case Series</i>	Emi Hirano, DDS, PhD
9:19 AM	<i>Fractional Laser Treatment for Articular Knee Cartilage</i>	Kate Mallory
9:22 AM	<i>A Long-lasting Filler For Tissue Augmentation Without Rejection</i>	Ying Wang, MD, PhD
9:25 AM	Q&A	

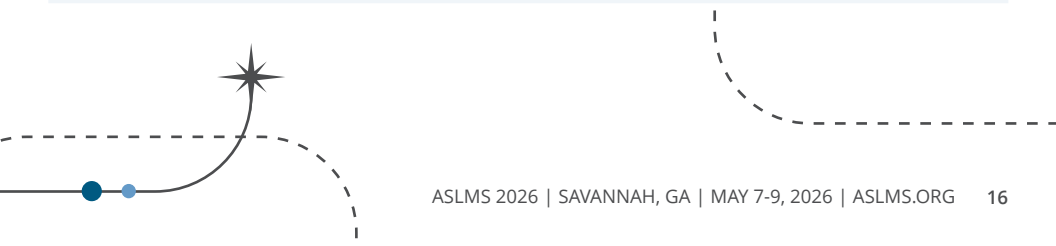
START	ABSTRACT TITLE	PRESENTING AUTHOR
10:30 AM	Intro	
10:31 AM	<i>Evaluation of a Novel Bipolar Radiofrequency with Three-Dimensional Digital Imaging for Facial Tightening</i>	Fenglin Zhuo, MD
10:34 AM	<i>A Novel Next Generation Hybrid Fractional Triple Wavelength Resurfacing Laser</i>	Chris Robb, MD, PhD, FAAD
10:37 AM	<i>Efficacy and Safety of High-Intensity High-Frequency Non-Focused Ultrasound for Facial Lax Skin and Wrinkles Improvement Among Skin of Color Patients</i>	Ruthie Amir, MD
10:40 AM	<i>Fractional Microneedle Radiofrequency-Assisted Poly-L-Lactic Acid Delivery for Atrophic Acne Scars: A Split-Face Randomized Controlled Trial</i>	Woraphong Manuskiatti, MD
10:43 AM	<i>Prospective Evaluation of Dual-Frequency Noninvasive Monopolar Radiofrequency for Facial and Submental Tightening in Asian Patients</i>	Woraphong Manuskiatti, MD
10:46 AM	<i>Safety Considerations and Complications with Radiofrequency Microneedling: A Cross-Sectional Analysis of the US FDA MAUDE database</i>	Isabella Camacho-Hubbard, MD
10:49 AM	Q&A	
10:54 AM	<i>Beneath the Glow: Safety Insights and Emerging Trends in Percutaneous Collagen Induction Devices</i>	Thomas Le, MD, MPH
10:57 AM	<i>Analysis of U.S. Food and Drug Administration Data on Radiofrequency Microneedling Device Complications</i>	Margaret Chou, MD
11:00 AM	<i>Dual-Wavelength Subdermal Laser Remodeling for Jawline Redefinition: Clinical Outcomes Using 980 nm Fat Modulation and 1470 nm Tissue Tightening</i>	Enrico Guarino
11:03 AM	<i>Combined Synchronous Ultrasound Parallel Beam Technology and Electrical Muscles Stimulation for Upper Arms Improving Lax Skin and Strength Muscles</i>	Ruthie Amir, MD
11:06 AM	<i>Efficacy of Microfocused Ultrasound in Treating Facial Laxity</i>	Fenglin Zhuo, MD
11:09 AM	<i>Efficacy and Safety of Microneedle Radiofrequency Alone versus in Combination with Mesotherapy for Periorbital Static Wrinkles</i>	Anxin Chen
11:12 AM	Q&A	
11:17 AM	<i>Microneedle Fractional Radiofrequency Assisted Intralesional Corticosteroid for Hypertrophic Scars: Equally Effective but Less Painful</i>	Xianglei Wu, MD
11:20 AM	<i>The Efficacy and Safety of Synchronized Radiofrequency and High Intensity Facial Electrical Stimulation in Lower Face Laxity and Skin Quality</i>	Ya-Nin Nokdhes, MD
11:23 AM	<i>Evaluation of Efficacy and Safety of Microwave in Reducing Lower Face Laxity</i>	Woramate, Bhorntarakcharoen, MD
11:26 AM	<i>Evaluation of a Novel Radiofrequency Microneedling Device with Sequential Delivery and Vacuum-Assisted Tips for Cosmetic Skin Conditions</i>	Lawrence Bass, MD

FRIDAY, MAY 8, 2026 | 10:30 AM - 12:00 PM | CHATHAM BC

START	ABSTRACT TITLE	PRESENTING AUTHOR
11:29 AM	<i>Clinical Evaluation of InMode Forma-I Bipolar Radiofrequency for Periorbital Rejuvenation: A Randomized Split-Face Study</i>	Fenglin Zhuo, MD
11:32 AM	<i>Single Treatment Neck Resurfacing with Laser-Enabled Tissue Coring and Ablative Fractional Resurfacing with the 2,910 nm Fiber Laser</i>	Taryn Murray, MD
11:35 AM	Q&A	
11:40 AM	<i>Clinical and Histological Evaluation of Topical Carbon Patch Assisted Laser Improvement of Cellulite</i>	Lauren Mohan, MD, MSc, FAAD
11:43 AM	<i>Abdominal Skin Remodeling Following Micro-Coring Technology®: Correlation of Histologic Validation to Real-World Clinical Evidence</i>	Ashish C. Bhatia, MD, FAAD, FASLMS
11:46 AM	<i>Influence of Pre-Treatment Tissue Hydration on Electrical Impedance and Coagulation Outcomes in Radiofrequency Microneedling: A Pilot Assessment</i>	Macrene R. Alexiades, MD, PhD
11:49 AM	<i>Cold Sensitivity of Human Melanocytes: Experimental Proof of a Long Recognized, Cell-Type Specific Vulnerability</i>	Moriel Tagar Sar-el, MD
11:52 AM	<i>Efficacy and Safety of Supramolecular Salicylic Acid Combined with Intense Pulsed Light on Rosacea: A Split-Face Trial</i>	Meifang Wang, MD, PhD
11:55 AM	Q&A	

SATURDAY, MAY 9, 2026 | 8:30 AM - 10:00 AM | CHATHAM BC

START	ABSTRACT TITLE	PRESENTING AUTHOR
8:30 AM	Intro	
8:31 AM	<i>Treatment of Benign Epidermal Pigmented Lesions Using a 1550nm Laser with Focal Point Technology</i>	Joy Tao, MD
8:34 AM	<i>1550nm Laser with Focal Point Technology for Periocular Rejuvenation and Tightening</i>	Hyemin Pomerantz, MD
8:37 AM	<i>The Impact of Pulse Energy for the Treatment of Fine Lines and Wrinkles with a 1550nm Focal Point Technology Laser</i>	Kelly J. Stankiewicz, MD, FAAD
8:40 AM	<i>Treatment of Vascular Lesions with a 1550nm Focal Point Technology Laser</i>	Jordan V. Wang, MD, MBA, MBE
8:43 AM	<i>Safety and Effectiveness of Sequential 1550-nm Fractional Focal Point Technology and Pulsed Dye Laser for Port Wine Birthmarks</i>	Roy G. Geronemus, MD
8:46 AM	<i>Non-Fractional, Home-Use 1450 nm Laser Treatment for Full-Face Wrinkles and Facial Rejuvenation: A 28-Week Clinical Study</i>	David Bean, MBA
8:49 AM	Q&A	
8:54 AM	<i>Manual Fractional Technology with CO₂ Laser versus Fractional CO₂ Laser for Xanthelasma Palpebrarum: A Randomized, Single-Blind, Split-Body Trial</i>	Chuqian Zhen
8:57 AM	Best Overall Basic Science and Translational Research Abstract <i>Supramolecular Salicylic Acid Blocks FG2* Fibroblast-Macrophage Crosstalk to Curb CO₂ Fractional Laser-Induced Immune and Neuroangiogenic Responses</i>	Qing Li, MD, PhD



START	ABSTRACT TITLE	PRESENTING AUTHOR
9:00 AM	<i>Energy and Density Shape Early Wound-Response Transcriptional Signatures After Fractional CO₂ Resurfacing</i>	Alice Viotti, PhD
9:03 AM	<i>Optimizing Depressed Scar Remodeling: Clinical Outcomes of a Moderately High-Energy Pulse-Stacking Fractional CO₂ Protocol</i>	Jung Hwan Lee
9:06 AM	<i>Evaluating the Safety and Efficacy of Fully Ablative Carbon Dioxide Laser Resurfacing for Rhinophyma Treatment in Patients Receiving Oral Isotretinoin</i>	Isabella Camacho-Hubbard, MD
9:09 AM	<i>The Impact of Fractional Laser on Cellular Senescence and IGF-1</i>	Molly Wanner, MD, MBA
9:12 AM	Q&A	
9:17 AM	<i>Novel Dual Mode, Single Pulse Er:YAG Skin Rejuvenation for Collagen Remodeling, Pigmentation and Erythema</i>	Robert A. Weiss, MD, FAAD
9:20 AM	<i>Pilot Study: Novel Technique of Combining Micro Laser Coring with PDRN, Amino Acids, and Exosomes Concoction for Asian Skin Rejuvenation</i>	John Paul Jalandoni, MD
9:23 AM	<i>Spatiotemporal Analysis Reconstructs Fibroblast-Keratinocyte Co-Evolution During CO₂ Fractional Laser-Induced Wound Healing and Matrix Remodeling</i>	Qing Li, MD, PhD
9:26 AM	<i>Repositioning Non-Ablative Fractional Lasers - Molecular and Histological Insights Reveal New Therapeutic Potential</i>	Merete Haedersdal, MD, PhD, DMSc
9:29 AM	<i>1726 nm Laser Protects Against Acne Vulgaris Initiation and Progression via Selective Induction of Sebocyte Apoptosis</i>	Zhenrui Jiao
9:32 AM	<i>Non-Ablative Fractional Laser Reduces Ultraviolet Radiation Induced Dermal and Epidermal Cellular Senescence in a Murine Photoaging Model</i>	Uffe Olesen, MSc, PhD
9:35 AM	Q&A	
	Women in Energy-Based Devices Early Career Development Award	
9:40 AM	<i>755-nm Picosecond Alexandrite Laser with Diffractive Lens Array for Primary Cutaneous Amyloidosis: A Randomized, Single-Blind, Split-Body Trial</i>	Haotian Zeng, MD, PhD
9:43 AM	<i>Novel Application of Small-Spot Picosecond Laser-Induced Optical Breakdowns for Superficial Skin Ablation: A Retrospective Study in Asian Patients</i>	Chang Cheng Chang, MD, PhD, FACS, Fellow of ASLMS
9:46 AM	<i>From Inflammation to Repair: Immune and Structural Dynamics of Picosecond Laser-Induced Skin Rejuvenation and Depigmentation</i>	Xinyi Li, MD
9:49 AM	<i>Split-Face Comparison of 755-nm Picosecond Full Beam vs. Full+Fractional Modes for Melasma in Fitzpatrick III-IV</i>	Woraphong Manuskitti, MD
9:52 AM	<i>Predictors of Recurrence of Nevus of Ota in Children After 755-nm Picosecond Alexandrite Laser Treatment: A Retrospective Cohort Study</i>	Yiping Ge, MD, PhD
9:55 AM	Q&A	



40TH ANNUAL MEETING OF THE SOCIETY FOR THERMAL MEDICINE

MAY 7-9, 2026 | SAVANNAH, GA

Start Time	Thursday, May 7	Friday, May 8	Saturday, May 9	Start Time	
08:00				08:00	
09:00	Governing Council Meeting Room 205	Modeling 2 Session Room 203-204	FUS/LITT Session Room 203-204	09:00	
09:30		Break (with ASLMS) Exhibit Hall		09:30	
10:00	Opening Remarks Room 203-204	Biology Session Room 203-204	Break (with ASLMS) Exhibit Hall	10:00	
10:15	Modeling 1 Session Room 203-204			10:15	
10:30			Panel Discussion: The Future of Hyperthermia Room 203-204	10:30	
12:00	STM Sponsored Lunch Room 205	Lunch (with ASLMS) Exhibit Hall	STM Business Lunch Room 205	12:00	
13:00	Plenary Session (with ASLMS) Chatham BC	Magnetic Nanoparticles Session Room 203-204	See you next year!	13:00	
14:30	Break			14:30	
15:00	Clinical Session Room 203-204	Break (with ASLMS) Exhibit Hall		15:00	
15:30		Nanomedicine Session Room 203-204		15:30	
16:30		Awards Ceremony Room 203-204		16:30	
17:00	STM Reception TBD	Happy Hour (with ASLMS) Exhibit Hall		17:00	
17:30				17:30	
18:00		18:00			
19:30	Dinner on your own. Enjoy Savannah's best cuisine.	Robinson Dinner (Registration required) Restaurant: TBD			19:30

THURSDAY PLENARY

May 7 | 1:00 PM - 2:30 PM | Chatham BC

EMERGING DEVICES (NON-CME)

This session explores the subject of evolving and emerging technology through the inclusion of video recordings, didactic lectures, interactive discussions, and live Q&A. As the technology and techniques in our field continue to evolve each year, we consistently witness the launch of new devices and techniques, as well as novel upgrades to existing devices. This session helps physicians better understand the evolving and emerging technology that is available in order to best inform their clinical practice. Devices in this session include AVAVA, Candela Glace, Sciton Halo Tribrid, Sofwave Pure Impact, Candela Vbeam Pro, and Cynosure Lutronic Xerf.



COURSE DIRECTOR

Emil A.
Tanghetti, MD



COURSE DIRECTOR

Jordan V. Wang,
MD, MBA, MBE

FACULTY:

- » Paul M. Friedman, MD
- » Roy G. Geronemus, MD
- » Girish S. Munavalli, MD, MHS, FACMS
- » Arisa E. Ortiz, MD
- » Jason N. Pozner, MD
- » Jordan V. Wang, MD, MBA, MBE

SPONSORED BY:

AVAVA®

Glacē™

halo
TRIBRID™

pureimpact™
VIP

Vbeam® Pro

XERF™
STRUCTURAL SKIN TIGHTENING

FRIDAY PLENARY

May 8 | 1:30 PM - 3:00 PM | Chatham BC

AWARDS (NON-CME)

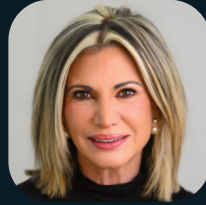
Join us in celebrating our 2026 Honorary and Abstract Award Recipients! Our Honorary Award recipients are distinguished leaders who have made a significant impact in their fields. Each will briefly share their insights, experiences, and expertise with the audience. Following their remarks, our Abstract Award recipients will take the stage to showcase the best abstracts from the 2026 Annual Conference.



Caroline and William Mark Memorial Award
Mathew M. Avram, MD, JD



Dr. Horace Furumoto Innovations Professional Development Young Investigator Award
Joshua Tam, PhD



Ellet H. Drake Memorial Award
Tina S. Alster, MD, FAAD



Excellence in Laser Nursing/Allied Health Award
Rebecca Sprague, RN, NP-C



Kenneth A. Arndt, MD Lifetime Mentorship Award
Christopher B. Zachary, MBBS, FRCP



Leon Goldman Memorial Award
Keyvan Nouri, MD, MBA



Best Overall Basic Science and Translational Research Abstract
Zhenfeng Liu, MD, PhD



Dr. Richard E. Fitzpatrick Best Overall Clinical Research and Innovation Abstract
Emi Hirano, DDS, PhD

BUSINESS MEETING (NON-CME)



PRESIDENT
Ashish C. Bhatia, MD, FAAD, FASLMS



INCOMING PRESIDENT
Omar A. Ibrahim, MD, PhD

Our annual business meeting is for ASLMS members only. Members of the Executive Committee will provide an update on the state of the Society, then ASLMS president Ashish C. Bhatia, MD, FAAD, FASLMS will pass the baton to incoming president Omar A. Ibrahim, MD, PhD.

PRESIDENTIAL CITATIONS



Presented by: Ashish C. Bhatia, MD, FAAD, FASLMS | ASLMS 2025-26 President



Murad Alam,
MD, MSCI, MBA



R. Rox
Anderson, MD



Kenneth A.
Arndt, MD



Tania Becke,
MD, MPH



Robert T.
Brodell, MD



Lesley
Clark-Loeser, MD



Jeffery S. Dover,
MD, FRCP



Merete Haedersdal,
MD, PhD, DMSc



Omar A. Ibrahim,
MD, PhD



Girish S. Munavalli,
MD, MHS, FACMS



Thomas E.
Rohrer, MD



Mona
Sadeghpour, MD



Robert A. Weiss,
MD, FAAD



Christopher B. Zachary,
MBBS, FRCP



Oak Dermatology
Staff



ASLMS Staff

SATURDAY PLENARY

May 9 | 10:30 AM - 12:00 PM | Chatham BC

TECH CONNECT (NON-CME)

*All attendees are welcome,
including exhibit hall only attendees!*

FACULTY:

- » Macrene R. Alexiades, MD, PhD
- » Eric F. Bernstein, MD, MSE
- » Ashish C. Bhatia, MD, FAAD, FASLMS
- » Lesley R. Clark-Loeser, MD
- » Jeffrey S. Dover, MD, FRCPC
- » Jeffrey D. Esslinger, MD
- » Roy G. Geronemus, MD
- » Michael H. Gold, MD, FAAD
- » Omar A. Ibrahim, MD, PhD
- » Jason N. Pozner, MD
- » Elizabeth L. Tanzi, MD, FAAD

Tech Connect highlights emerging and evolving technologies shaping the future of laser and energy-based medicine. The faculty will provide practical insights into mechanisms of action, clinical applications, and real-world integration of new devices and digital innovations, with an emphasis on evidence-based decision-making and workflow optimization. Attendees will gain actionable strategies to evaluate and adopt technology that enhances patient outcomes and practice performance.



COURSE DIRECTOR
Mona Sadeghpour, MD



COURSE DIRECTOR
Nazanin Saedi, MD

TECH CONNECT SPONSORED BY:

Aerolase[®]
HEALTHY ENERGY FOR ALL SKIN

coolsculpting[®]

CANDELA[®]
Science. Results. Trust.

CUTERA[®]
A New Energy in Aesthetics

(plated)[®]
SKIN SCIENCE

sofwave[™]

You're invited!

**11TH ANNUAL CELEBRATION OF
ASLMS WOMEN IN ENERGY-BASED
DEVICES (NON-CME)**

Thursday, May 7 | 4:30 PM - 6:30 PM | Chatham BC

Join us for the 11th Annual Celebration of ASLMS Women in Energy-Based Devices (WEBD) to enjoy networking and inspiration. Enjoy complimentary light hors d'oeuvres, beverages, outstanding speakers, great conversations, and more. All attendees are welcome!



AWARD RECIPIENT
**Fernanda H.
Sakamoto, MD, PhD**

*Melanie C. Grossman, MD
Award for Leadership,
Mentorship, and
Advocacy for Women
in Medical Science*

**Thank you to the
2025-2026 Women in
Energy-Based Devices
Committee for
planning this event:**

- » Chair | Molly Wanner, MD, MBA
- » Tina S. Alster, MD, FAAD
- » Lilit Garibyan, MD, PhD
- » Thy Huynh, MD
- » Suzanne L. Kilmer, MD
- » Jennifer L. Sawaya, MD
- » Kelly J. Stankiewicz, MD, FAAD



AWARD RECIPIENT
**Haofan Zeng,
MD, PhD**

*ASLMS Women in
Energy-Based Devices
Early Career
Development Award*

**EVENT AND AWARDS
SPONSORED BY:**



WELCOME RECEPTION

Wednesday, May 6 | 5:00 PM - 6:00 PM | River Concourse

Start the conference on a high note! Join us in the River Concourse for beverages and light snacks to celebrate the kick-off of the 2026 Annual Conference.



HAPPY HOUR *IN THE* EXHIBIT HALL

Friday, May 8 | 5:00 PM - 6:00 PM | Exhibit Hall

Take some time to relax and network after a full day of educational sessions. This is a great opportunity to connect with exhibitors to help you and your team make the best strategic decisions for your practice.



SEND OFF RECEPTION

Saturday, May 9 | 5:00 PM - 5:30 PM
Georgia International Gallery

Let's gather to celebrate the close of the 2026 Annual Conference! Unwind with colleagues and friends while enjoying an assortment of iced tea, lemonade, soda, and water.

This is your last chance to connect, share memories, and say goodbye until we meet again at ASLMS 2027 in Dallas, Texas.



ASLMS

Excellence in Education Award Recipients

FOR 10+ YEARS OF
SERVICE AS A DIRECTOR
OR FACULTY MEMBER
AT ASLMS CONFERENCES

**Denotes New Inductee*



Greg Absten, BSc, MBA, CLRT
Murad Alam, MD, MSCI, MBA
Tina S. Alster, MD, FAAD
Macrene R. Alexiades, MD, PhD
Andrew F. Alexis, MD, MPH
Juanita J. Anders, PhD
R. Rox Anderson, MD
Kenneth A. Arndt, MD
Mathew M. Avram, MD, JD
Eliot F. Battle Jr., MD
Eric F. Bernstein, MD, MSE
Ashish C. Bhatia, MD, FAAD, FASLMS
Brian S. Biesman, MD
A. Jay Burns, MD
Henry H.L. Chan, MD, PhD, FRCPC
Anne M. Chapas, MD
Bernard Choi, PhD
Joel L. Cohen, MD, FAAD, FACMS*
Barry E. DiBernardo, MD
Christine C. Dierickx, MD
Jeffrey S. Dover, MD, FRCPC
Paul M. Friedman, MD
Jerome M. Garden, MD
Roy G. Geronemus, MD
Michael H. Gold, MD
David J. Goldberg, MD, JD
Gerald N. Goldberg, MD
John E. Hoopman, CMLSO
George J. Hruza, MD, MBA
Omar A. Ibrahim, MD, PhD*
H. Ray Jalian, MD
Arielle N.B. Kauvar, MD
Kristen M. Kelly, MD
Suzanne L. Kilmer, MD
Andrew C. Krakowski, MD
Raymond J. Lanzafame, MD, MBA, FACS
Dieter Manstein, MD, PhD
Serge R. Mordon, PhD
Girish S. Munavalli, MD, MHS, FACMS
J. Stuart Nelson, MD, PhD
Arisa E. Ortiz, MD
Patricia A. Owens, BSN, MHA, RN, CMLSO, CNOR
David M. Ozog, MD*
Thomas E. Rohrer, MD
E. Victor Ross, MD
Neil S. Sadick, MD
Nazanin Saedi, MD
Fernanda H. Sakamoto, MD, PhD
Penny J. Smalley, RN, CMLSO
Rebecca L. Sprague, RN, NP-C
Kelly J. Stankiewicz, MD, FAAD
Emil A. Tanghetti, MD
Elizabeth L. Tanzi, MD, FAAD
Nathan S. Uebelhoer, DO
Molly Wanner, MD, MBA
Robert A. Weiss, MD, FAAD
Christopher B. Zachary, MBBS, FRCPC
Brian D. Zelickson, MD

Leon Goldman Circle

ADVANCEMENT OF LASER MEDICINE ENDOWMENT FUND

ASLMS has been a strong advocate of providing awards to fund important research projects that support the development and use of lasers and related technologies in medical and surgical applications. The Advancement of Laser Medicine Endowment Fund was established in 2013 to ensure that the ASLMS can continue to foster innovations and applications of lasers and other energy-based technologies in medical and surgical applications.

Join the Leon Goldman Circle by pledging to contribute \$20,000 over 5 years to the Fund as an individual or, if a corporation, at one of the corporate giving levels. You will support an invaluable cause, and your generous contribution will be greatly appreciated and recognized by the Society.

[Learn More & Donate](#) | aslms.org/goldman-circle



Your donation is deductible under federal tax laws. All inquiries regarding ASLMS and its charitable solicitation registration, including requests for a copy of ASLMS' financial statement, may be directed to ASLMS.

LEON GOLDMAN CIRCLE MEMBERS

Murad Alam, MD, MSCI, MBA*
Macrene R. Alexiades, MD, PhD
Tina S. Alster, MD, FAAD*
R. Rox Anderson, MD*
Kenneth A. Arndt, MD*
Mathew M. Avram, MD, JD
Eliot F. Battle, Jr., MD*
Eric F. Bernstein, MD, MSE*
Ashish C. Bhatia, MD, FAAD, FASLMS*
Brian S. Biesman, MD*
Henry H.L. Chan, MD, PhD, FRCP*
Anne M. Chapas, MD
Suneel Chilukuri, MD*
Barry E. DiBernardo, MD*
Jeffrey S. Dover, MD, FRCP*
Craig A. Drill*
Richard E. Fitzpatrick, MD*

Paul M. Friedman, MD*
Jerome M. Garden, MD*
Roy G. Geronemus, MD*
David J. Goldberg, MD, JD*
Gerald N. Goldberg, MD
Mitchel P. Goldman, MD*
Karyn L. Grossman, MD*
Emily L. Guo, MD
George J. Hruza, MD, MBA*
Omar A. Ibrahim, MD, PhD
Carolyn I. Jacob, MD, FAAD*
Neel Kanase, MD*
Bruce E. Katz, MD*
Arielle N. Kauvar, MD*
Kristen M. Kelly, MD
Suzanne L. Kilmer, MD*
Dieter Manstein, MD, PhD*

J. Stuart Nelson, MD, PhD*
Toshio Ohshiro, MD, PhD*
Arisa E. Ortiz, MD
Peter Hsien-Li Peng, MD
Jason N. Pozner, MD*
Zakia Rahman, MD
Jason K. Rivers, MD, FRCP, FAAD*
Thomas E. Rohrer, MD*
Elizabeth L. Tanzi, MD, FAAD*
David B. Vasily, MD*
Jill S. Waibel, MD
Margaret A. Weiss, MD*
Robert A. Weiss, MD, FAAD*
Ann C. Zedlitz, MD*
Brian D. Zelickson, MD*

CORPORATE MEMBERS

Sapphire (\$100,000)

Cynosure*
Candela*

Ruby (\$25,000)

Aerolase
BTL
Candesant Biomedical
Fotona
Guided Therapy Systems
Merz Aesthetics*
Venus Concept

Emerald (\$50,000)

Allergan Aesthetics*
Cutera*
Lumenis*

DR. LEON GOLDMAN



This endowment honors Dr. Leon Goldman, a Founder of the American Society for Laser Medicine and Surgery, Inc. He was an editor, an author and a researcher extraordinaire. He was an educator whose academic progeny spans many fields and

projects on an international scope. Much of the scientific foundation for medical laser work is attributable to Dr. Goldman, and he indeed will always be known as the "Father of Laser Medicine."

* Founding Member - Founding members are so designated for their generous pledge to the Advancement of Laser Medicine Endowment Fund during the initial fund drive in 2013.



Become an ASLMS Member!

Join a network of ASLMS members from around the world as we explore new laser and energy-based medical applications.

With an ASLMS membership, you have the resources to improve patient care, advance your career, help develop the next generation of leaders, and make valuable connections.



OUR MISSION

Promote excellence in patient care by advancing biomedical application of lasers, light, and other energy-based technologies worldwide.

OUR VISION

Be the world's preeminent resource for biomedical lasers, light, and other energy-based technologies research, education, and clinical knowledge.

See all of the benefits an ASLMS membership offers and join today!

aslms.org/join



MEMBER-GET-A-MEMBER THANK YOU TO OUR 2025 REFERRERS!

2025 TOP REFERRER



HEIDI DEARBORN, DO

Members are our greatest asset. Sharing the impact and value of your ASLMS membership with prospective members strengthens the Society.

A strong, growing Society enables greater recognition of our field, a larger worldwide network of professionals, and enables us to offer new and enhanced educational programs, additional resources, and support to our members.

Plus, you can earn rewards and recognition!

START REFERRING TODAY!

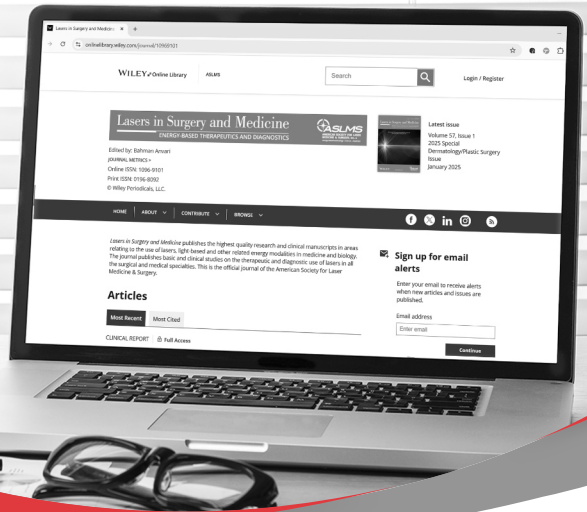
Learn more, view the leaderboard, access referral tools, and start referring today at

[ASLMS.ORG/MGAM](https://aslms.org/mgam)



In 2025, **105 members** referred a total of **134 new members!**

LSM



Lasers in Surgery and Medicine

ENERGY-BASED THERAPEUTICS AND DIAGNOSTICS

Lasers in Surgery and Medicine (LSM), the Society's official journal, publishes the highest quality research and clinical manuscripts in areas relating to the use of lasers, light-based and other related energy modalities in medicine and biology. The journal publishes basic and clinical studies on the therapeutic and diagnostic use of lasers in all the surgical and medical specialties. *LSM* has an Impact Factor of 1.9.

Contributions regarding clinical trials, new photonic-based therapeutic techniques or instrumentation, laser biophysics and bioengineering, photobiology and photochemistry, outcomes research, cost-effectiveness, and other aspects of biomedicine are welcome. Using a process of rigorous yet rapid review of submitted manuscripts, findings of high scientific and medical interest are published with a minimum delay. *Lasers in Surgery and Medicine* is published eleven times each year, including an abstract issue for the ASLMS Annual Conference.

ASLMS MEMBERS

Use your ASLMS log in to access all content

One sign-on through the ASLMS website provides full access to journal content on the Wiley Online Library (WOL). There is no need to register and affiliate with WOL or use separate log in credentials.

ACCESS NOW



bit.ly/lsmjournal



PRECEPTORSHIP PROGRAM

The ASLMS Preceptorship Program provides a unique opportunity for early career members to learn new techniques and perspectives in lasers and other energy-based technologies, observe a successful practice in action, and develop valuable career networks.

2026 PRECEPTORS:

Manu Aggarwal, MD, MHSA
 Murad Alam, MD, MSCI, MBA
 Andrew F. Alexis, MD, MPH
 Tina S. Alster, MD, FAAD
 Kenneth A. Arndt, MD
 Mathew M. Avram, MD, JD
 Eric F. Bernstein, MD, MSE
 Jason D. Bloom, MD
 Jeremy A. Brauer, MD
 Alissandro R. Castillo, MD, MBA
 Henry H.L. Chan, MD, PhD, FRCPC
 Anne M. Chapas, MD
 Suneel Chilukuri, MD
 Lisa Chipps, MD
 Joel L. Cohen, MD, FAAD, FACMS
 Jeffrey S. Dover, MD, FRCPC
 Paul M. Friedman, MD
 Michael H. Gold, MD
 David J. Goldberg, MD, JD
 Mitchel P. Goldman, MD
 J. David Holcomb, MD
 Carolyn Jacob, MD, FAAD
 Rebecca Kazin, MD
 Kristen M. Kelly, MD
 Ellen S. Marmur, MD
 Joseph Niamtu III, DMD
 Melanie D. Palm, MD, MBA
 Thomas E. Rohrer, MD
 Anthony M. Rossi, MD, FAAD
 Nazanin Saedi, MD
 Brooke C. Sikora, MD
 Elizabeth L. Tanzi, MD, FAAD
 Mark B. Taylor, MD
 David M. Verebelyi, MD, DABVLM-I, RVT
 Jill S. Waibel, MD
 Jacqueline Watchmaker, MD
 Robert A. Weiss, MD, FAAD
 Robert B. Weitzman, MD
 Brian D. Zelickson, MD

MENTORSHIP PROGRAM

The ASLMS Mentorship Program connects residents and early career members with established members of our society to work on a specific project over a one-year period.

This program is available to all ASLMS members that play a role in lasers and energy-based devices. All positions and specialties are welcome to participate!

THANK YOU TO PAST AND CURRENT MENTORS:

Murad Alam, MD, MSCI, MBA
 Tina S. Alster, MD, FAAD
 Kenneth A. Arndt, MD
 Anne M. Chapas, MD
 Joel L. Cohen, MD, FAAD, FACMS
 Catherine M. DiGiorgio, MD
 Paul M. Friedman, MD
 Michael S. Kaminer, MD
 Jessica G. Labadie, MD
 Gary P. Lask, MD
 Jennifer L. MacGregor, MD
 Morgan B. Murphrey, MD, MS
 Keyvan Nouri, MD, MBA
 Oge C. Onwudiwe, MD
 Thomas E. Rohrer, MD
 Anthony M. Rossi, MD, FAAD
 Nazanin Saedi, MD
 David H. Sliney, PhD
 Kelly J. Stankiewicz, MD, FAAD
 Jill S. Waibel, MD
 Molly Wanner, MD, MBA

Learn More & Get Involved
aslms.org/mentorship-program



Learn More & Get Involved
aslms.org/preceptorship-program



The ASLMS Preceptorship Program is supported by an independent educational grant from AbbVie.

THE EXHIBIT HALL

See the newest products and services, discover and compare cutting-edge technologies, and acquire the latest information and new solutions all in one place.

All Exhibit Hall activities are Non-CME.

FRIDAY, MAY 8

9:30 AM - 6:00 PM

SATURDAY, MAY 9

7:30 AM - 1:30 PM

NEW! PARKS

Stroll down Laser Lane in the ASLMS Exhibit Hall to experience the latest innovations firsthand! Be sure to stop at each of the new Exhibit Hall Parks. Grab your morning brew, swing a few rounds of golf, learn from laser luminaries, and support the next generation!

JEISYS PARK

Find coffee, tea, and water throughout the day at Jeisys Park! While you are enjoying your coffee or preferred beverage, access stations to review ePoster abstracts and discover even more of the latest research and innovation.



Jeisys

ULTHERAPY PRIME PARK

Bringing the Savannah golf experience to you! Try your hand at our golf challenge for a chance to see your name on the leaderboard!



Ultherapy

P R I M E

SOFWAVE BEACH PARK

Attend the popular "Ask Me Anything" sessions to have your questions answered by luminaries at the Sofwave Beach Park!

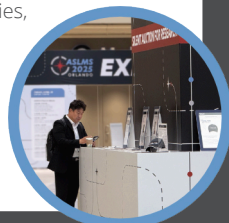


sofwave

SILENT AUCTION FOR SCHOLARSHIPS

OPENS: Thursday, May 8 at 9:30 AM
CLOSES: Saturday, May 9 at 12:30 PM

Support ASLMS Scholarships by bidding on items donated by exhibitors, including medical supplies, equipment, and more! Winning bidders will be announced in the Exhibit Hall during Saturday lunch following *Shark Tank: The Laser Edit*.



MAIN STAGE

FRIDAY, MAY 8 | All Exhibit Hall activities are Non-CME.

9:45 AM - 10:15 AM

Exhibitor Showcase | ASTERASYS

12:15 PM - 12:30 PM

Safety for The Win

Presenters: John E. Hoopman, CMLSO;
Tracey L. Mancuso, BSc-HS, CMLSO

12:30 PM - 12:45 PM

Exhibitor Showcase | Solta Medical
*Thermage FLX: Proven Technology for
the Modern Aesthetic Practice*

Presenter: Jeffrey S. Dover, MD, FRCPC

12:45 PM - 1:00 PM

Exhibitor Showcase | Candela
Two Experts, 10 Questions,

One Game Changer: VBeam Pro

Presenters: Paul M. Friedman, MD;
Roy G. Geronemus, MD

1:00 PM - 1:15 PM

Exhibitor Showcase | SkinCeuticals
Beyond the Laser:

Optimizing Post-Procedure Care

Presenter: Kachiu C. Lee, MD, MPH

3:10 PM - 3:25 PM

Exhibitor Showcase | K1MEDGLOBAL
*Deep Tissue Regeneration Using Pulsed
Electromagnetic Fields: From Cellular
Mechanotransduction to Skin Rejuvenation*

Presenter: Joseph SukBae Seo, MD

5:15 PM - 5:30 PM

Exhibitor Showcase | Agnes Medical
*Argon Plasma Applications in Plastic Surgery:
Taking Outcomes to the Next Level*

Presenter: Melinda Lacerna, MD, FACS

5:30 PM - 5:45 PM

Exhibitor Showcase | Agnes Medical
*Precision Body Contouring with Polygonal
Microblade RF: Targeted Lipolysis
and Subdermal Contraction*

Presenter: Gun Young Ahn, MD

SOFWAVE BEACH PARK

10:00 AM - 10:15 AM

Ask Me Anything | Thy Huynh, MD

12:30 PM - 12:45 PM

Ask Me Anything | Christopher Zachary,
MBBS, FRCP

1:00 PM - 1:15 PM

Ask Me Anything | Tina S. Alster, MD, FAAD

3:05 PM - 3:20 PM

Ask Me Anything | Elizabeth L. Tanzi, MD,
FAAD

5:15 PM - 5:45 PM

Sponsor Showcase | Sofwave
*The Full-Body Regenerative Practice:
Transforming Patient Outcomes
and Practice Growth*

Presenters: Anne M. Chapas, MD;
Arisa E. Ortiz, MD



Don't miss the exciting opportunities to hear from industry partners during Exhibitor Showcases, attend safety presentations, and have your questions answered by luminaries during the Ask Me Anything sessions.

MAIN STAGE

SOFWAVE BEACH PARK

SATURDAY, MAY 9 | All Exhibit Hall activities are Non-CME.

8:00 AM - 8:15 AM

Exhibitor Showcase | InMode
Harnessing the Secretome with QuantumRF: Beyond Biostimulation
Presenter: Diane Duncan, MD, FACS

12:15 PM - 12:30 PM

Safety Protocols for Laser Hair Reduction
Presenters: Angela Dubs, DNP, FNP-BC;
Arielle N.B. Kauvar, MD

12:45 PM - 1:30 PM

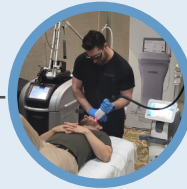
Shark Tank: The Laser Edit
Course Director: Ashish Bhatia, MD, FAAD, FASLMS
Panelists: Mathew M. Avram, MD, JD;
Shlomit Halachmi, MD, PhD;
David M. Ozog, MD, FAAD, FACMS;
Thomas E. Rohrer, MD

10:00 AM - 10:15 AM

Ask Me Anything | Jeffrey S. Dover, MD, FRCP

12:30 PM - 12:45 PM

Ask Me Anything | Adam J. Wulkan, MD



INDUSTRY-SPONSORED LEARNING LABS

FRIDAY, MAY 8 | 9:30 AM - 5:00 PM
SATURDAY, MAY 9 | 7:30 AM - 1:30 PM



Learn more at **Booth 126**



Learn more at **Booth 517**



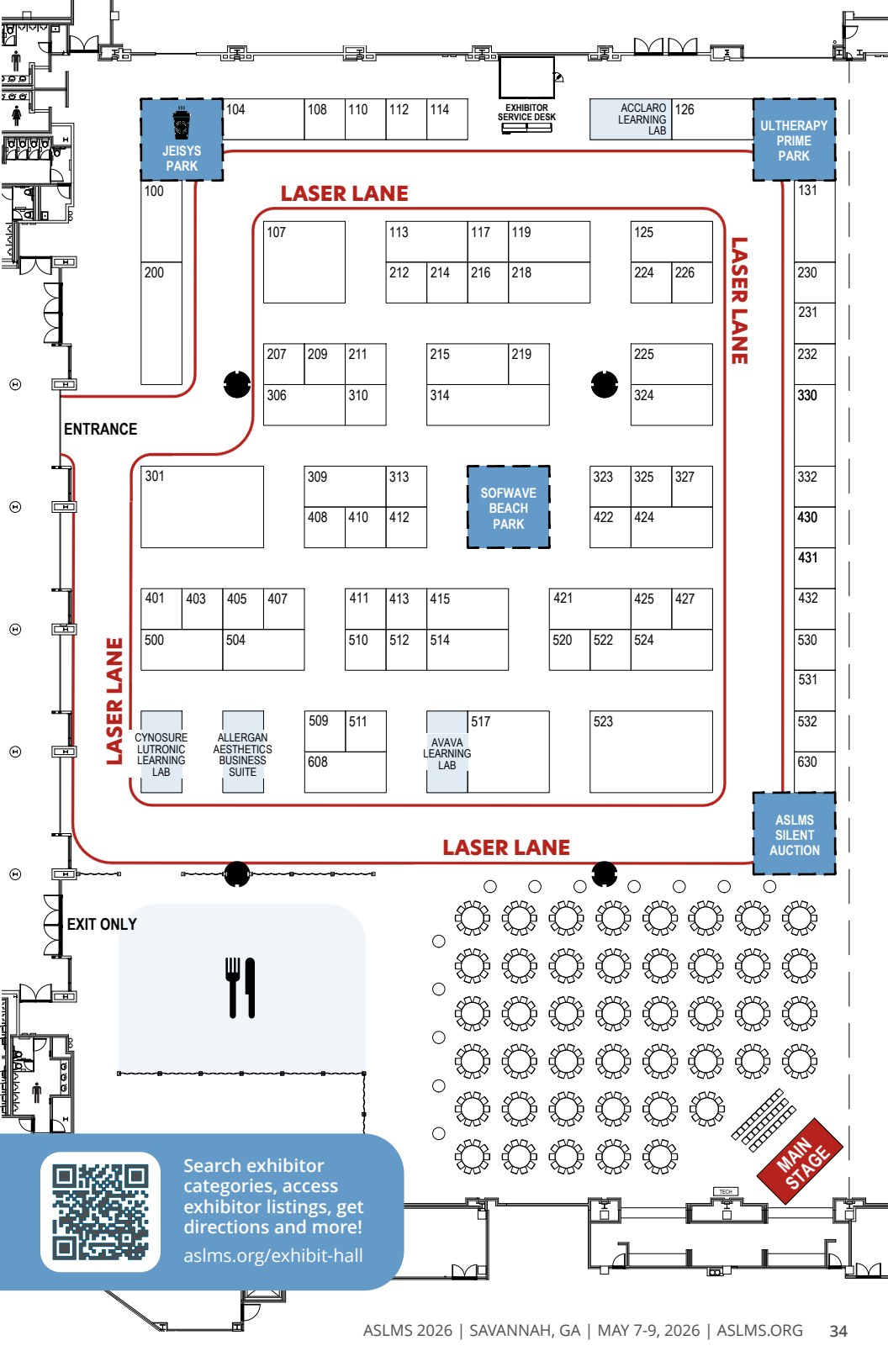
Learn more at **Booth 401**



EXHIBIT HALL DIRECTORY

Acclaro Corporation	126	Innovative Optics Laser Safety Eyewear	408
ACE MEDICAL INDUSTRY CO., LTD	327	Jeisys Medical North America	100
Acuderm Inc.	500	JSKBiomed Inc.	323
Aerolase	309	K1MEDGLOBAL	424
Agnes Medical	125	LASEROPTEK	107
Allergan Aesthetics	215	Lasetch LLC	532
Analog Modules, Inc.	230	LRM Aesthetics Inc	510
Apolomed	225	Lumenis Be Inc.	306
ASTERASYS CO., LTD	324	MegaWatt Lasers.	232
AVAVA	517	Merz Aesthetics	131
Beijing ADSS Development Co., Ltd.	224	MMP Capital	514
Boston Aesthetics INC	415	NEOVA SmartSkincare	407
BVLASER OEM & ODM	325	Newpong Co., Ltd.	520
Candela	523	OCULO-PLASTIK, INC	108
Canfield Scientific, Inc.	218	Ourself Skincare	512
CAREstream America	207	(plated) Skin Science.	112
Celluma Light Therapy	608	Porter Instrument	226
CLASSYS Inc.	524	Quartier Latin By QuantifiCare	110
CLEARIT	522	Quthero, Inc.	332
CO2Lift® by Lumisque	412	Removery	531
CP Skin Health (ElaMD & PCA Skin).	313	Revian	430
Cutera	504	Rohrer Aesthetics	104
Cynosure Lutronic.	401	Sciton, Inc.	411
Cyspera by Scientis	209	Selected Skin Care	530
ellacor by Cytrellis	114	skinbetter science	211
Eufoton EndoLiftX Lasers.	413	SkinCeuticals	219
EVOSKIN	630	SKINGRAB.	432
Fibolifestyle	431	SNJ	113
First Light Lamps Ltd	231	Sofwave.	314
Focus Medical	410	Solta Medical	301
Fotona	200	Timeline	117
Galderma	310	Tixel	403
GlossGenius	405	VYDENCE USA	216
HerSee Medical Co. Ltd	425	ZHENGZHOU PZ LASER SLIM TECHNOLOGY CO., LTD	422
Hexagon Aura Reality AG	214	Zhuhai Yasha Medical Instrument Co., Ltd.	427
Hironic	330	Zimmer MedizinSystems	421
ILLUCO USA	212		
InMode	119		





JEISYS PARK

ACCLARO LEARNING LAB 126

ULTHERAPY PRIME PARK

LASER LANE

LASER LANE

SOFWAVE BEACH PARK

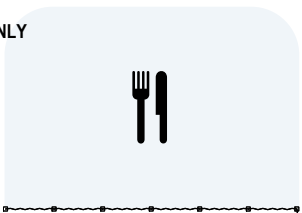
LASER LANE

LASER LANE

ASLMS SILENT AUCTION

ENTRANCE

EXIT ONLY



MAIN STAGE



Search exhibitor categories, access exhibitor listings, get directions and more!
aslms.org/exhibit-hall



A series of horizontal light blue lines spaced evenly down the page, providing a template for writing.

NOTES



A series of horizontal light blue lines for writing notes, starting below the header and ending above the footer.





A series of horizontal light blue lines providing a writing area for the page.

NOTES



A series of horizontal blue lines providing a space for taking notes.

THANK YOU SPONSORS!

A sincere thank you to our sponsors for supporting the 2026 Annual Conference.

PLATINUM



GOLD



S O L T A M E D I C A L [®]

SILVER

Jeisys

 **sofwave**[™]

BRONZE

Acclaro Corporation
Aerolase
Agnes Medical
Allergan Aesthetics
ASTERASYS CO., LTD.

AVAVA
Cutera
Cynosure Lutronic
Fotona
Galderma

InMode
Merz Aesthetics
(plated) Skin Science
Sciton, Inc.
SkinCeuticals

SAVE THE DATE!

ASLMS 2027

April 15-17, 2027 | Dallas, Texas | #ASLMS2027



Omar A. Ibrahim,
MD, PhD
ASLMS 2026-2027
President



Mathew M. Avram,
MD, JD
ASLMS 2027
Program Co-Chair



Lilit Garibyan,
MD, PhD
ASLMS 2027
Program Co-Chair



Walfre Franco, PhD
ASLMS 2027
CME Program Chair

ASLMS 2028

April 20-22, 2028 | Boston, Massachusetts

ASLMS 2029

April 12-14, 2029 | Las Vegas, Nevada

Follow ASLMS on social media to learn about other educational opportunities throughout the year.

