

# Explore: Connect

## EVENING EVENTS

Relax and enjoy new dialogues and connections within the ASLMS community:

- » Celebration of ASLMS Women in Energy-Based Devices **NEW DAY**
- » Tech Connect
- » Exhibitor Reception
- » Silent Auction
- » Early Career Reception

## EXHIBIT HALL

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

- » In the Spotlight **NEW EVENT**
- » Ask Me Anything **TWO DAYS**
- » ePosters

*Plus, don't miss out on a great opportunity to win some cash! Special drawings for \$500 each will be held in the exhibit hall during lunch and breaks. You must be present to win.*



37th ASLMS Annual Conference on  
ENERGY-BASED MEDICINE & SCIENCE

April 5-9, 2017

DOWNLOAD THE  
**NEW**  
ASLMS MOBILE APP



YOUR GUIDE TO ASLMS 2017 EXHIBITORS, SPONSORS,  
NETWORKING OPPORTUNITIES & EVENTS

Please join us at the upcoming  
2017 ASLMS Symposium!

## Advances in Aesthetic Techniques

**Featuring:** Gilly Munavalli, MD  
Melanie Palm, MD  
Jason Pozner, MD  
Steve Weiner, MD

**Agenda:**

- Latest advances for treating acne scars
- Non-surgical treatment for the aging neck
- Effectively treating Melasma
- Combination therapies for rejuvenation and tightening
- How to add the Hollywood Peel to your practice

**DATE:** Friday, April 7, 2017  
**TIME:** 7:30 PM to 9:00 PM  
**LOCATION:** Hilton San Diego Bayfront  
Room: Indigo 202  
Food and beverages will be served.

**Register now at**

[http://www.usa.lutronic.com/aslms\\_2017\\_symposium](http://www.usa.lutronic.com/aslms_2017_symposium)



Photo courtesy of Steve Weiner, MD



Photo courtesy of Omar Ibrahim, MD

# DOWNLOAD THE NEW ASLMS 2017 MOBILE APP

- Access the full conference agenda
- Create your personal itinerary
- Access course handouts
- Track your CME credits
- Network with other attendees
- Participate in live polling
- Get up-to-the-minute updates
- Find your way around with pin-drop maps

Search for ASLMS 2017 in the Apple App or Google Play stores or go to <https://aslms2017.gatherdigital.com/> for Blackberry, Windows, or on your computer.



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# Hello!

### DISCLAIMER

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This issue of **explore:connect**, our Annual Conference non-CME guide, provides complete information on exhibitors, exhibit hall activities, speakers, evening events and awards. This publication is an invaluable source of information for you throughout the conference as well as an important takeaway for future reference. Read on for information about our speakers, award recipients, a bit of history, and everything you need to know about the exhibit hall and opportunities for evening networking.

### EXPLORE - EXHIBIT HALL

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

place. In addition to exhibit booths, the exhibit hall will feature several special activities:

### Ask Me Anything **TWO DAYS**

Listen to and participate in open discussion/question and answer sessions.

### In the Spotlight **NEW EVENT**

Attend one of the 20-minute exhibitor presentations / question and answer sessions to gather product "how to" information.

### ePosters

Visit one of 20 viewing stations to search and view ePosters by author, title, topic, and/or abstract number. CME credits available.



## WIFI INFORMATION

SAN DIEGO CONVENTION CENTER  
Name: ASLMS2017  
No password required

HILTON SAN DIEGO BAYFRONT  
Name: HHonors  
Select: I have a Coupon/Promotion code  
Password: aslms2017

### Cash Drawings

Six special drawings for \$500 each will be held in the exhibit hall Friday and Saturday, during lunch and breaks. You must be present to win. Tickets are attached to the badges of conference registrants.

### CONNECT - SPECIAL EVENTS

#### Celebration of ASLMS Women in Energy-Based Devices

Join us Thursday evening for networking and inspiration. Attendees can enjoy presentations, panel discussions, complimentary hors d'oeuvres and beverages, and networking with peers and luminaries.

### Tech Connect

This popular non-CME session on Friday evening will feature a group of experts each discussing their personal procedural and device preferences, what works for them, and how and why devices/techniques are used.

### Exhibitor Reception

The Exhibitor Reception on Saturday evening is a great place to grab a drink and a bite to eat while visiting with the exhibitors one last time before they tear down and head home.

### Silent Auction

ASLMS will host its 12th annual Silent Auction during the Exhibitor Reception to support research grants. Stop by for your last chance to bid on some fantastic items

and catch a special tribute to Richard Fitzpatrick, MD.

### Early Career Reception

This special reception offers our students and Early Career attendees the opportunity to network and build professional relationships with colleagues.

### DON'T FORGET!

Download the ASLMS 2017 mobile app. With this important conference tool, you can build your conference schedule, receive up-to-the-minute information, connect with fellow attendees, and interact with faculty members in many of the sessions. A mobile app information and instruction sheet is available at registration.



# KEYNOTE SPEAKER

Friday, April 7 | 10:30 AM - 12:00 PM | Hall F  
Sponsored by Lumenis

Kim Phuc is known as the “napalm girl” or “little girl in the picture,” the subject of the famous Pulitzer Prize-winning photo of a nine-year old girl running down the road in Vietnam after being severely burned by napalm during a bombing of her village. She wasn’t expected to survive, but she did eventually recover after 17 operations.

Kim’s presentation, Life Lessons, will offer reflection about her journey from war to peace and forgiveness. She will discuss the bombing of Trang Bang, her struggle to survive, her quest for freedom, how she learned to forgive her enemies and use that photograph for peace; her life as a wife and mother and a UNESCO Goodwill Ambassador for Peace.

Kim will also be participating in a special Q&A segment during the Celebration of Women in Energy-Based Devices event.

## KIM PHUC



### Kim Phuc’s Story

Kim Phuc tells an inspiring story of courage and forgiveness unlike any other. Once an iconic child symbol of war, she is now a UNESCO Goodwill Ambassador for the Culture of Peace. Her remarkable journey has taken her from Vietnam to Cuba and finally, in 1992, to Canada.

Kim Phuc is the nine-year-old girl in the famous Pulitzer-prize winning photo taken by AP photographer Nick Ut. On June 8th, 1972, the day napalm bombs fell on her village of Trang Bang, Kim was photographed fleeing up the road, naked, and screaming in pain. Her skin was on fire and she was terribly wounded.

A child’s life changed forever by a bomb and a photograph.

Kim Phuc wasn’t expected to survive, but she did. She survived 17 operations. The photograph that shocked the world may have saved her. Because of the recognition, Kim was moved to the acclaimed Barksy burn clinic and cared for by wonderful doctors.

Although Kim still deals with pain, she has healed both physically and emotionally. She leads, not only a “normal” life, but an extraordinary life. She speaks around the world at conferences, schools, hospitals and churches, with presidents, business leaders and students.

Overcoming pain and suffering, learning the importance of freedom and the power of forgiveness, are just a few of the life lessons Kim has to share. She loves to laugh. She is full of strength and compassion. Her determination to survive and her commitment to give back have made her a remarkable example of resilience and the power of humanity for audiences everywhere.

In 1996 she founded The Kim Foundation International, a non-profit organization which partners to fund projects to help child victims of war.

Today Kim Phuc is a Canadian citizen. She lives in the Toronto area with her husband, Toan, their two sons, Thomas and Stephen and her parents. In 1997, she was named a Lifetime UNESCO Goodwill Ambassador for Peace. She is an Honorary Member of Rotary, a member of the Advisory Board for the Wheelchair Foundation, a Member of the Advisory Board of Free Children’s Foundation in Canada, and the World Children’s Center in Atlanta, GA, USA.

Kim is a recipient of the Queen’s Golden Jubilee Medal and the 2004 “Order of Ontario”. She holds honorary doctorate degrees from universities in Canada and Australia.

### Lasers Help with the Healing

In 2015, Kim Phuc began receiving laser treatments from Dr. Jill Waibel of the Miami Dermatology and Laser Institute to reduce the pain and appearance of burn scars on her back and left arm.

# Doctor Bo Chen

## Special Speaker

DR. HORACE FURUMOTO INNOVATIONS PROFESSIONAL DEVELOPMENT YOUNG INVESTIGATOR AWARD RECIPIENT

Friday, April 7 | 10:30 AM - 12:00 PM | Hall F

*Objective Measurements in the Development of Aesthetic Treatments*

Dr. Bo Chen's presentation will overview tools and methods that have been employed in his research of novel medical treatments. Through his eye as a research scientist, Dr. Chen will provide insight on how a scientist approaches medical problems, and how he utilizes objective measurements to aid and guide the development of new therapeutic systems.



What does winning the Horace Furumoto Young Investigator Award mean to you?

I feel deeply honored to receive the Dr. Horace Furumoto Young Investigator Award. Having had the privilege to work for the company which was founded by Dr. Furumoto, I am inspired by his commitment to advance laser technology for medicine. I share Dr. Furumoto's passion of continuously pursuing new ideas to enhance patient care and bringing valuable ideas to commercial products.

How will winning the award impact your research?

I am so humbled to be chosen for this award by ASLMS. It inspires and motivates me to work even harder in innovating energy-based medical systems that can make a difference in the current standards of care. I have been so fortunate to have many wonderful mentors, collaborators, and colleagues who continue to support my career as a scientist and provide



stimulating discussion and suggestions for my research. This accomplishment represents the collective effort of all of them.

How did your background lead you to research and development in minimally or non-invasive treatments of body fat and cellulite?

After obtaining my BS and MS in physics, I started my Ph.D. program in the biomedical engineering laser laboratory supervised by Professor A.J. Welch, who is well-known for his pioneering research in laser-tissue interaction. My PhD research focused on investigating thermal effects of infrared lasers on biological tissues, specifically on the skin and eye. My research contributed to the establishment

of the national laser safety standards. After graduating from the University of Texas at Austin, I joined Cynosure in 2007, where there is a very strong R&D and engineering team that frequently inspires me with intriguing ideas and provides constant support for my research.

What are some key developments in this field?

My research focuses on developing novel energy-based systems to address aesthetic and medical needs. As a research scientist working in the industry, I have the opportunity to be involved in many aspects of medical device development; such as proof-of-concept studies, clinical trials for FDA clearance, and engineering development of

commercial products. My work has led to the introduction of several new products to the market, such as SculpSure® (a system for non-invasive body contouring), Cellulaze® (a system for minimal-invasive treatment of cellulite) and Smartlipo MPX®/Triplex®/Precision Tx® (systems for minimal-invasive body contouring).

How has your involvement in ASLMS contributed to your career? Why should young researchers become involved with ASLMS?

The ASLMS has been a tremendous resource over the years for me to learn the latest research in the biomedical application of lasers and other related technologies. The annual meeting of ASLMS is a must-go venue for me and

it provides an opportunity to meet with health care professionals and other scientists to share latest discoveries and brainstorm new ideas. I have been involved with ASLMS since early 2000's and have presented several abstracts at the conference. I was awarded Scientific Research Travel Grants from ASLMS Annual Meetings in 2006 and 2007 and the grant helped me as a graduate student to attend the meeting, share my research and learn from my peers.

Dr. Chen is currently a principal scientist at Cynosure. He earned his BS and MS in physics from Tsinghua University, China and his PhD in biomedical engineering from the University of Texas at Austin in 2007, working with Professor A.J. Welch. During his time at Cynosure, he has been responsible for leading research and development projects for new medical applications, including minimally-invasive and non-invasive treatments of body fat, and minimally-invasive treatment of cellulite. Dr. Chen has been involved with ASLMS since graduate school and has presented several abstracts at the conference. He was awarded Scientific Research Travel Grants from ASLMS Annual Meetings in 2006 and 2007.

Leon Goldman, MD  
Joseph H. Bellina, MD  
John A. Dixon, MD  
Hugh Beckman, MD  
Gezo J. Jako, MD  
Kenneth A. Arndt, MD



Michael W. Berns, PHD  
John A. Parrish, MD  
Robert H. Ossoff, MD, DMD  
David B. Apfelberg, MD  
Michael S. Baggish, MD  
Leonard J. Cerullo, MD



Ronald G. Wheeland, MD  
Carmen A. Puliafito, MD, MBA  
Raymond J. Lanzafame, MD, MBA  
James A. Duncavage, MD  
David J. Goldberg, MD, JD  
Bryan P. Shumaker, MD



# FIRST CONFERENCE SAN DIEGO-1981

This year's location holds special significance to the Society because San Diego was the site of the first meeting of the ASLMS in 1981. Founders Ellet H. Drake, MD and Leon Goldman, MD hosted 173 outstanding physicians and scientists from around the world at the inaugural meeting held in San Diego in January, 1981.

Today, the Society has over 4,000 members with over 50 medical specialties represented. True to the vision of the founders, Annual Conference attendees continue to represent a multidisciplinary array of scientists, clinicians, nursing and allied health care professionals, students, residents, fellows-in-training and industry representatives.

Marvin P. Fried, MD  
Richard E. Fitzpatrick, MD

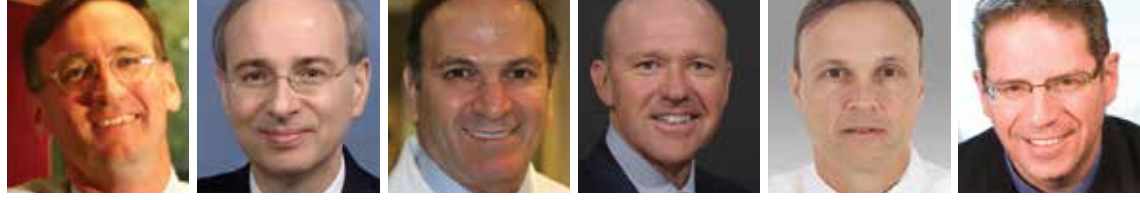


# HISTORY

J. Stuart Nelson, MD, PhD  
Suzanne L. Kilmer, MD



Joseph T. Walsh, Jr., PhD  
Jerome M. Garden, MD  
Roy G. Geronemus, MD  
A. Jay Burns, MD  
E. Victor Ross, MD  
Brian S. Biesman, MD



## ASLMS EXCELLENCE IN EDUCATION AWARD 10+ YEARS OF SERVICE AS A DIRECTOR OR FACULTY MEMBER AT ASLMS CONFERENCES

R. Rox Anderson, MD

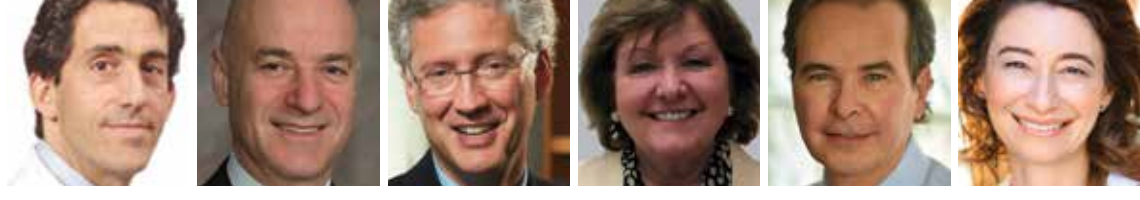
## PAST PRESIDENTS 1981-2016



E. Duco Jansen, PhD



Brian D. Zelickson, MD  
George J. Hruza, MD, MBA  
Jeffrey S. Dover, MD  
Juanita J. Anders, PhD  
Robert A. Weiss, MD  
Kristen M. Kelly, MD



Greg Absten, BSc, MBA, CLRT  
Murad Alam, MD \*  
Juanita Anders, PhD  
R. Rox Anderson, MD  
Kenneth A. Arndt, MD  
Matthew M. Avram, MD, JD  
Eliot Battle, MD  
Eric Bernstein, MD  
Brian S. Biesman, MD  
A. Jay Burns, MD  
Henry Chan, MD  
Christine Dierickx, MD  
Jeffrey Dover, MD  
Jerome Garden, MD

Roy Geronemus, MD  
David Goldberg, MD, JD  
Arielle N.B. Kauvar, MD  
Kristen M. Kelly, MD  
Suzanne L. Kilmer, MD  
Raymond Lanzafame, MD  
Dieter Manstein, MD  
Serge Mordon, PhD  
J. Stewart Nelson, MD, PhD  
Patricia Owens, RN, MHA, CMLSO, CNOR  
Thomas Rohrer, MD  
E. Victor Ross, MD  
Penny Smalley, RN  
Rebecca Sprague, NP-C

Emil Tanghetti, MD  
Elizabeth Tanzi, MD  
Robert Weiss, MD  
Christopher Zachary, MBBS, FRCP  
Brian Zelickson, MD

\* Denotes New Inductee

# PRESIDENTIAL

# Citations



**Bradley S. Bloom, MD**

In recognition of your service to the ASLMS and appreciation of your ideas, enthusiasm and efforts to launch the ASLMS Early Career Network and support Early Career activities through education and communication.



**Beth Mallen-Watson**

In grateful appreciation of your dedicated service to the Society and its journal from 1999 – 2017. Your work has allowed dissemination of the findings of our scientists to the world.



**Bernard Choi, PhD**

In grateful appreciation of your leadership, hard work, determination and innovation in strengthening the Society's educational programs as Program Chair for the 2017 Annual Conference.



**Arisa E. Ortiz, MD**

In grateful appreciation of your leadership, hard work, determination and innovation in strengthening the Society's educational programs as Program Chair for the 2017 Annual Conference.



**Anthony M. Rossi, MD**

In recognition of your dedication and service to the ASLMS and your leadership in building the Early Career momentum through education and communication.



**Christopher B. Zachary, MBBS, FRCP**

In grateful appreciation of your many years of dedicated service to the educational programs of the Society and for your mentorship and teaching to its members.



**Utpalkumar Patel, MD, PhD**

In grateful appreciation of your service and dedication to the Society, and your support of new programs, by serving as the first *LightTalk* Podcast Coordinator.



**Nazanin Saedi, MD**

In grateful appreciation of your leadership, hard work, determination and innovation in strengthening the Society's educational programs as Program Chair for the 2017 Annual Conference.

## ASLMS Staff

In grateful appreciation of quality service and positive support to the Society Leaders and Members. Dianne Dalsky, JoAnn Janikowski, Diane Dodds, Desiree Van Berkel, Beth Bartelt, Nicole Rockman, Andrea Alstad, Stephanie Grauden, and Paula Deffner.



**Jeffrey S. Dover, MD, FRCPC**

In grateful appreciation of your dedicated service to the ASLMS, leading the charge for fundraising, which allowed enhancements to the 2017 program and scholarship funding for members in need.



**Jason N. Pozner, MD, FACS**

In grateful appreciation of your committed service and dedication to the growth and support of the Society as Silent Auction Chair.



# HONORARY AWARDS

Each year at the Annual Conference, a number of prestigious awards are presented to individuals whose achievements have made a significant contribution to the field of lasers and energy-based devices for medicine. The award recipients are chosen from a pool of nominations. Congratulations to this year's recipients!



## EXCELLENCE IN LASER NURSING/ALLIED HEALTH AWARD

Laura L. McDermott, BIS, LE, MA

*Ingredients: From Nutrition to Topicals*

THURSDAY, APRIL 6 | 1:30 PM - 1:50 PM  
31 B/C – NURSING/ALLIED HEALTH COURSE

Join Laura L. McDermott, BIS, MA, LE for a discussion on ingredients, both for use in nutrition and wellness – internally, as well as for topicals and skin care – externally. Not all ingredients are created equally, some don't absorb and not all penetrate the skin. Whether it's for skin care or a supplement, there are ways to enhance the delivery and therefore the efficacy of ingredients.



## ASLMS LEADERSHIP, MENTORSHIP & PUBLIC ADVOCACY FOR WOMEN IN MEDICAL SCIENCE AWARD

Jill S. Waibel, MD

*Shadow and Light: Journeys of Laser Healing*

THURSDAY, APRIL 6 | 5:50 PM - 6:00 PM  
28 C/D/E – CELEBRATION OF ASLMS WOMEN IN ENERGY-BASED DEVICES



## DR. HORACE FURUMOTO INNOVATIONS PROFESSIONAL DEVELOPMENT YOUNG INVESTIGATOR AWARD

Bo Chen, PhD

*Objective Measurements in the Development of Aesthetic Treatments*

FRIDAY, APRIL 7 | 11:16 AM - 11:28 AM  
HALL F – PLENARY SESSION

Dr. Chen's presentation will overview tools and methods that have been employed in his research of novel medical treatments. Through his eye as a research scientist, Dr. Chen will provide insight on how a scientist approaches medical problems, and how he utilizes objective measurements to aid and guide the development of new therapeutic systems.



## LEON GOLDMAN MEMORIAL AWARD

Gerald Goldberg, MD

*Challenges in Dermatologic Lasers: Past, Present and Future*

FRIDAY, APRIL 7 | 1:36 PM - 1:51 PM  
HALL F – CUTANEOUS APPLICATIONS ABSTRACT SESSION

Dr. Goldberg will briefly outline some of the challenges inspired by Dr. Goldman's early innovation in lasers for use in dermatologic therapy. Past challenges that have been tackled will be reviewed for the treatment of vascular, pigment, hair, and skin rejuvenation applications. Innovative approaches to several unique clinical cases will be illustrated as well as the challenge of working with laser complications. The future of how our Dermatology specialty will deal with the expanding scope of practice of non-physicians and the competition of the Medspa industry will be presented.



## ELLET H. DRAKE MEMORIAL AWARD

Melanie C. Grossman, MD

*My Unexpected Journey Through Laser Hair Removal*

SATURDAY, APRIL 8 | 10:33 AM - 10:43 AM  
HALL F – CUTTING EDGE: LASER AND SKIN SESSION

Join Melanie Grossman as she highlights her journey through the development and improvement of Laser Hair Removal (LHR). Her talk will include details of how the technology was perfected, the side effects, applications, and best practices of LHR. Additionally, she will illustrate how a careful history and physical exam of LHR patients can often lead to unexpected improvement of patients' health.



## CAROLINE AND WILLIAM MARK MEMORIAL AWARD

Thomas E. Milner, PhD

*A Narrative for Laser Medicine: The Central Role of Lasers in Twenty-First Century*

SATURDAY, APRIL 8 | 1:36 PM - 1:51 PM  
30 A/B – BASIC SCIENCE AND TRANSLATIONAL RESEARCH ABSTRACT SESSION

Light is the universal medium for the free transformation of information and energy. Over the last two centuries, the cost in human labor of generating light has decreased by five orders of magnitude. Dr. Milner will present evidence suggesting that, because the commercial application of light in medicine is in the first or earliest stage of the evolutionary paradigm common to the advancement of all modern-day industries, the future portends tremendous advances and benefits for light-based medicine. Some of Dr. Milner's contributions to light-based medicine will be presented and possible directions for the next generation of advancements will be described.



# AWARDS

~ BEST OF SESSION  
~ OUTSTANDING  
~ BEST OVERALL

## BEST OF SESSION AWARDS

### Best of Session PAPDT-PDT Award

Hui Liu, PhD

NOVEL BITE BLOCKS FOR PRECISION AND ERGONOMIC INTRAORAL PDT LIGHT DOSIMETRY AND DELIVERY WITH A PORTABLE, LOW-COST LED SYSTEM FOR GLOBAL HEALTH APPLICATIONS

Saturday, April 8 | 4:44 PM - 4:49 PM | 30 C/D  
PAPDT-PDT Abstract Session

### Best of Session Basic Science and Translational Research Award

William Lewis

SMARTPHONE IMAGING OF SUBCUTANEOUS VEINS

Friday, April 7 | 4:30 PM - 4:39 PM | 30 A/B  
Basic Science and Translational Research Abstract Session

### Best of Session Photobiomodulation Award

Irene Castellano-Pellicena

UNDERSTANDING PHOTOBIMODULATION FOR HUMAN WOUND HEALING

Friday, April 7 | 3:31 PM - 3:39 PM | 25 B/C  
Photobiomodulation Abstract Session  
Sponsored by the Kerith Foundation

### Best of Session Women's Health Award

Adrian Gaspar, MD

INTRAURETHRAL ERBIUM YAG LASER FOR THE MANAGEMENT OF URINARY SYMPTOMS OF GENITOURINARY SYNDROME OF MENOPAUSE (GSM)

Saturday, April 8 | 2:09 PM - 2:15 PM | 28 A/B  
Women's Health Abstract Session

### Best of Session Nursing/Allied Health Award

Shannon L. Hernandez, BSN

NURSING CONSIDERATIONS FOR ULTRASOUND TECHNOLOGIES

Thursday, April 6 | 3:37 PM - 3:46 PM | 31 B/C  
Nursing/Allied Health Course and Abstract Session

### Best of Session Cutaneous Applications Award

Arisa E. Ortiz, MD

AN EXPANDED STUDY OF LONG-PULSED 1064NM ND:YAG LASER TREATMENT OF BASAL CELL CARCINOMA

Friday, April 7 | 2:06 PM - 2:12 PM | Hall F  
Cutaneous Applications Abstract Session

### Best of Session ESLD Laser and EBD Medicine for Breast Cancer Award

Jolien Robijns

PREVENTION OF ACUTE RADIODERMATITIS BY PHOTOBIMODULATION: PRELIMINARY RESULTS OF A RANDOMIZED, PLACEBO-CONTROLLED TRIAL IN BREAST CANCER PATIENTS

Sunday, April 9 | 7:36 AM - 7:51 AM | 30 A/B  
ESLD Laser and EBD Medicine for Breast Cancer Treatment Abstract Session

### Best of Session Laser Dental Applications Award

Ilya Yaroslavsky, PhD

COMBINING SUPER PULSE DIODE TECHNOLOGY AND SMART TEMPERATURE FEEDBACK FOR FAST AND PRECISE SOFT-TISSUE SURGERY

Friday April 7 | 3:36 PM - 3:42 PM | 31 B/C  
Laser Dental Applications Session

### Best of Session Electronic Poster Award

Adrian Alegre-Sanchez

CAN ECHYMOSES RESOLVE IN 24 HOURS?

Friday, April 7 | 9:00 AM - 5:30 PM | Halls D/E  
Saturday, April 8 | 9:00 AM - 7:00 PM | Halls D/E

## OUTSTANDING EARLY CAREER ABSTRACT AWARDS

### Outstanding Early Career Clinical Abstract Award

Brian P. Hibler, MD

SURGICAL OUTCOMES OF LENTIGO MALIGNA MELANOMA PREVIOUSLY TREATED COSMETICALLY AS BENIGN PIGMENTED LESIONS

Saturday, April 8 | 1:40 PM - 1:46 PM | Hall F  
Cutaneous Applications Abstract Session

Sunday, April 9 | 7:35 AM - 7:41 AM | 30 C/D  
Early Career Abstracts and Luminary Pearls Session

### Outstanding Early Career Clinical Abstract Award

Emily Wenande, MD

FRACTIONAL LASER-ASSISTED TOPICAL DELIVERY OF THE ANTICANCER AGENT CISPLATIN

Saturday, April 8 | 1:47 PM - 1:53 PM | Hall F  
Cutaneous Applications Abstract Session

Sunday, April 9 | 8:38 AM - 8:44 AM | 30 C/D  
Early Career Abstracts and Luminary Pearls Session

### Outstanding Early Career Scientific Abstract Award

Kaline D. Sousa

PHOTOBIMODULATION EFFECTS ON GENE AND PROTEIN EXPRESSION OF PROINFLAMMATORY CHEMOKINES AND CYTOKINES BY J774 MACROPHAGES POLARIZED TO M1 PHENOTYPE

Saturday, April 8 | 3:31 PM - 3:41 PM | 30 A/B  
Basic Science and Translational Research Abstract Session

Sunday, April 9 | 10:10 AM - 10:16 AM | 30 C/D  
Early Career Abstracts and Luminary Pearls Session

## BEST OVERALL ABSTRACT AWARDS

### Dr. Richard E. Fitzpatrick Clinical Research and Innovations Award

Brian P. Hibler, MD

SURGICAL OUTCOMES OF LENTIGO MALIGNA MELANOMA PREVIOUSLY TREATED COSMETICALLY AS BENIGN PIGMENTED LESIONS

Saturday, April 8 | 1:40 PM - 1:46 PM | Hall F  
Cutaneous Applications Abstract Session

Sunday, April 9 | 7:35 AM - 7:41 AM | 30 C/D  
Early Career Abstracts and Luminary Pearls Session

### Best Overall Basic Science and Translational Research Award

Nina Blank

EFFECT OF LASER THERAPY ON QUALITY OF LIFE IN PATIENTS WITH RADIATION-INDUCED BREAST TELANGIECTASIAS

Sunday, April 9 | 8:15 AM - 8:25 AM | 30 A/B  
ESLD Laser and EBD Medicine for Breast Cancer Patients Abstract Session

# ADDITIONAL LEARNING OPPORTUNITIES

## In the Spotlight: New Event

Friday, April 7 | 9:00 AM - 9:20 AM | Hall D | Allergan  
Friday, April 7 | 2:00 PM - 2:20 PM | Hall D | Perigee Medical, LLC  
Friday, April 7 | 3:30 PM - 3:50 PM | Hall D | Solta Medical

Saturday, April 8 | 9:00 AM - 9:20 AM | Hall D | Merz North America  
Saturday, April 8 | 9:30 AM - 9:50 AM | Hall D | Perigee Medical, LLC

Attend one of the 20-minute non-CME exhibitor presentations / question and answer sessions to gather product "how to" information from industry leaders and experts.

## Ask Me Anything: Two Days

Friday, April 7 | 3:10 PM - 3:30 PM | Hall D  
Robert A. Weiss, MD and Tina S. Alster, MD

Saturday, April 8 | 3:10 PM - 3:30 PM | Hall D  
Eric F. Bernstein, MD, MSE and Suzanne L. Kilmer, MD

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



Robert A. Weiss, MD Tina S. Alster, MD Eric F. Bernstein, MD, MSE Suzanne L. Kilmer, MD

**“You can really ask anything you want to know from seasoned laser veterans.**

Eric F. Bernstein, MD, MSE

## Tech Connect

Friday, April 7 | 5:30 PM - 7:30 PM | Hall F  
Sponsored by Aerolase, Thermo, Zeltiq Aesthetic, Inc., Merz Aesthetics, and Solta Medical, a division of Valeant Pharmaceuticals

This non-CME session will feature a group of experts each discussing their personal procedural and device preference, what works and how/why devices/techniques are used.



## Exhibitor Reception

Saturday, April 8 | 5:30 PM - 7:00 PM | Halls D/E

Come grab a bite to eat and a beverage. It's your last opportunity to visit the exhibit booths and mingle with the exhibitors before they close and head home. Non-CME.

## ePosters

Friday, April 7 | 9:00 AM - 5:30 PM | Halls D/E

Saturday, April 8 | 9:00 AM - 7:00 PM | Halls D/E

Visit one of 20 viewing stations to search and view ePosters by author, title, topic, and/or abstract number. CME credits available!





## HONORING, CONNECTING AND ADVANCING WOMEN FROM ALL SPECIALTIES

Working together to:

- » *Highlight the excellence* of women involved in ASLMS
- » *Address the challenges* women may confront in academic and other professional settings
- » *Advance networking* and training opportunities for ASLMS women
- » *Develop mentoring and training opportunities* to encourage women to attain their full career potential
- » *Encourage young women to choose STEM careers* especially those involving energy-based technologies
- » *Position ASLMS as a "go to" resource* for help with recruiting and retaining women in energy-based device specialties



ASLMS Leadership, Mentorship & Public Advocacy for Women in Medical Science Award 2017 Recipient

**JILL S. WAIBEL, MD**

*Shadow and Light: Journeys of Laser Healing* | 5:50 PM - 6:00 PM

Dr. Waibel practices as a board certified dermatologist specializing in general dermatology, cutaneous laser surgery and cosmetic dermatology for adults and children. She is in private practice in Miami, Florida and Coral Gables, Florida. She is currently the medical director and owner of the Miami Dermatology and Laser Institute in Miami. Dr. Waibel is the subsection chief of Dermatology at Baptist Hospital. In addition Dr. Waibel serves as a Clinical Voluntary Assistant

Professor at the University of Miami.

She is a world-recognized leader in dermatologic laser surgery and lectures all over the world to train other physicians. In her practice she has over 40 laser devices and treats a wide variety of cutaneous diseases. Dr. Waibel is active in basic science clinical trials at the University of Miami and has a clinical trials division, Miami Dermatology and Research.

One of Dr. Waibel's primary passions is the treatment of scars by applying today's latest cutaneous laser technologies. She has successfully developed industry-leading procedures and techniques with lasers, received numerous awards for her contributions to medicine, and published numerous peer-reviewed journal articles and several textbook chapters. She was named "Person of the Week" on ABC World News Tonight in 2015, and was recently granted a Cutting Edge Research Grant by the American Society for Dermatologic Surgery. She has received numerous awards for her contributions to medicine, including an award given by Surgeon General Koop. The 2016 JDD Humanitarian Award has been given to Dr. Waibel for her innovative work in using lasers to treat patients with traumatic burn injuries.

Dr. Waibel lectures, collaborates and trains military physicians to help the wounded warriors. Dr. Waibel makes her home in Coral Gables with her husband and four children.

### DIRECTOR

Thanh-Nga Tran MD, PhD

### FEATURED SPEAKER

The Gift of Problems Worth Solving

R. Rox Anderson, MD

### SPECIAL Q&A SESSION

Topic Related to Feature Presentation

R. Rox Anderson, MD; Fernanada Sakamoto MD, PhD; Jill Waibel MD; Kim Phuc

### EXPERT PANELS Q&A

Impact on International Innovations, Outreach (Humanitarian Medicine), and Problem Solving In Regards to Women's Health and Related Experiences.

Industry Representatives - Cheryl Deguara PhD; Marina Kamenakis

Scientific Representatives - Merete Haedersdal MD, PhD, DMSc; Fernanada Sakamoto MD, PhD

Clinical Representatives - Agustina Vila Echague MD, PhD; Jill Waibel MD

EVENT SPONSORED BY



# You're Invited



## Celebration of ASLMS Women in Energy-Based Devices **NEW DAY**

Thursday, April 6 | 5:30 PM - 7:30 PM | 28 C/D/E

Join us for an evening of networking and inspiration. For 2017, the Celebration will highlight international humanitarian efforts. R. Rox Anderson, MD, is the featured speaker. Following his talk, Dr. Anderson will join Fernanda Sakamoto, MD, PhD; Jill Waibel, MD and special guest, Kim Phuc in a Q&A session. The evening will proceed with an expert panel offering industry, scientific and clinical perspectives. Attendees can enjoy complimentary hors d'oeuvres, bar/beverages, and networking with peers and luminaries.



R. Rox Anderson, MD



Fernanda Sakamoto, MD, PhD



Jill S. Waibel, MD



Kim Phuc

ASLMS  
**EARLY  
 CAREER**  
 NETWORK

# JOIN THE NETWORK

## DEVELOPING THE NEXT GENERATION OF ENERGY-BASED TECHNOLOGY LEADERS

**Free Membership, Free Conference Registration, and Discounted Pre-Conference Course Fees** for students, residents, undergraduate and graduate students, fellows-in-training, and post-doctoral fellows.

**Early Career Abstract Program** is a wonderful opportunity for residents, fellows-in-training, and early career scientists to present their data to an assembly of their peers.

**Travel Grants** are available for medical students, residents, undergraduate students, interns, and fellows-in-training doing patient oriented research and graduate students and post-doctoral fellows currently involved full-time in biomedical laser research.

**Student Research Grants** - as many as four student grants of \$5,000 each may be awarded annually.

**Preceptorship Program** to learn new techniques and perspectives in lasers and other energy-based technologies, while observing a successful practice in action.

**Student Board Representative Positions** on the Board of Directors of ASLMS, offering practical non-profit, non-voting board leadership experience.

**Early Career Network Facebook Group** is a place for those in training and at the start of their professional careers to share ideas, issues, solutions, and news. Although the group is focused on topics and issues for Early Career members, any ASLMS member is welcome to participate.

*"ASLMS is the premier organization for anyone interested in Biomedical lasers. I love our meeting because I always learn from the great research being presented from the spectrum of medical specialties. It is wonderful to network with national and international colleagues as well as early career members and laser medicine pioneers!"*

**Anthony M. Rossi, MD**

ASLMS Early Career Committee Chair  
 Early Career Abstracts and Luminary Pearls - Abstract Session Co-Chair



*"I would like to encourage all residents to join ASLMS and utilize the vast resources that the Society has to offer. Being a resident myself, I do realize that we have a lot on our plates, from clinical duties to studying for the boards. It can be easily overwhelming to keep track of all the new technologies and lasers out there. But that's why it is so important to become part of ASLMS early in your career. This way, you can broaden your knowledge and network at the same time."*

**Sandeep S. Saluja, MD**

ASLMS Resident/Fellow Board Representative



# You're Invited

## Early Career Reception

**Saturday, April 8 | 7:30 PM - 9:00 PM**  
**Hilton Elevation Room - 30th Floor**

This special reception offers our students and early career attendees the opportunity to network and build professional relationships with colleagues. The reception is open to all students, residents, fellows-in-training, PhD candidates, and scientists and physicians 10 years or less post-graduation. Attendees can enjoy complimentary hors d'oeuvres, and bar/beverages and share excellent conversation with peers.





## BRINGING TOGETHER A VITAL FORCE IN OUR SOCIETY!

Sixteen percent of the ASLMS membership is comprised of Nursing and Allied Health professionals, including physician's assistants, nurse practitioners, chiropractors, electrologists, aestheticians, physical therapists, and laser safety professionals. Visit [aslms.org/for-professionals/nursing-allied-health-professionals](http://aslms.org/for-professionals/nursing-allied-health-professionals) to access the many resources available to Nursing and Allied Health professionals through ASLMS.

### Annual Conference

- » Abstracts
- » Case Studies
- » White Papers (Non-CE)

### Travel Grant

- » Peggy Nowell, RN Travel Grant

### Awards

- » Excellence in Laser Nursing/Allied Health Award
- » Best of Session Award - Nursing/Allied Health

Thank you to our  
Collaborating and  
Cooperating Societies  
for ASLMS 2017:

### COLLABORATING SOCIETIES

North American Association  
for Photobiomodulation  
Therapy (NAALT)



PanAmerican  
Photodynamic  
Association (PAPDT) - PDT



European Society for  
Lasers and Energy Based  
Devices (ESLD)



See Conference Program for session days and times

### COOPERATING SOCIETIES

Taiwanese Dermatological Association  
(TDA)

5th Taiwan Dermatology Aesthetic  
Conference & Taiwanese  
Dermatological Association Spring  
Meeting 2017



Location: Kaohsiung, Taiwan  
Date: May 5-7, 2017  
Website: [tdmt.org](http://tdmt.org)

International Academy for Laser  
Medicine and Surgery (IALMS)

Laser Florence 2017

Location: Florence, Italy  
Date: November 9-11, 2017  
Website: [laserflorence.eu](http://laserflorence.eu)



# HUNGRY?

## While at the Conference...

### BREAKFAST

Continental breakfast will be available outside the exhibit hall entrance in Hall F Pre-Function.

Masters Breakfasts - Hot buffet breakfast will be available in or directly outside each course room.

### BREAKS

Hot and cold beverages and snacks will be available at the back of the exhibit hall during morning and afternoon breaks on Friday and Saturday.

### LUNCH

Hot and cold cash lunch options will be available at concession stands in the exhibit hall.

Masters Luncheons - Plated lunch will be available in each course room.

### STARBUCKS

Located within the convention center in Lobby E.

### EVENING EVENTS

CELEBRATION OF ASLMS WOMEN IN ENERGY-BASED DEVICES CELEBRATION

Thursday, April 6 | 5:30 PM - 7:30 PM | 28 C/D/E

Attendees can enjoy complimentary hors d'oeuvres and bar/beverages

### TECH CONNECT

Friday, April 7 | 5:30 PM - 7:30 PM | Hall F

Bistro boxes, bottled water and cash bar available to session attendees

### EXHIBITOR RECEPTION

Saturday, April 8 | 5:30 PM - 7:00 PM | Halls D/E

Attendees can enjoy complimentary hors d'oeuvres and bar/beverages

### EARLY CAREER RECEPTION

Saturday, April 8 | 7:30 PM - 9:00 PM | Hilton Elevation Room

Attendees can enjoy complimentary hors d'oeuvres and bar/beverages

## During Your Downtime...

San Diego is a culinary treasure, boasting some of the finest restaurants Southern California offers. Best of all, many of these unique dining experiences are close by the Convention Center. Whether you are in the mood for a candlelit Italian restaurant, a casual seafood restaurant with an ocean view, a festive Mexican restaurant or a lively pub, you'll find it here.

### FOR MORE INFORMATION:

<https://visitsandiego.com/directory/restaurants>

<http://www.gaslamp.org/dine/>



All Photos Courtesy: San Diego Convention Center Corporation

# EXPERIENCE SAN DIEGO

We are thrilled to call San Diego home to this year's meeting. Our event is taking place in the state-of-the-art waterfront San Diego Convention Center, which is surrounded by 70 miles of Pacific beaches to the west,

mountain getaways to the east, and a vibrant Gaslamp Quarter filled with restaurants, bars and shops just steps from the Convention Center doors. The picturesque city is also home to world-renowned attractions, like the

San Diego Zoo and SeaWorld. We hope we've made attending ASLMS 2017 an easy choice. Mix business with pleasure, add a twist of sunshine and you're set for success!

Need a ride from and to the airport? SuperShuttle has versatile transportation solutions to fit every situation and budget, groups large and small! Select from Shared-Ride Shuttle, Non-Stop Shuttle, Black Car, and Black SUV. You can book to and from the convention center as well. Plus, you can earn airline miles or points! Book online, download the SuperShuttle app, or call 1-800-BLUE-VAN and use discount code K555X.

## EXPLORE

### THINGS TO DO IN SAN DIEGO

#### Restaurants

The iconic Gaslamp Quarter, San Diego's premier restaurant and entertainment district, is right across the street from the convention center. From an upscale night out on the town with clients, to a casual evening with colleagues, the Gaslamp Quarter offers more than 150 restaurants and bars to enjoy. And if you're into craft beer, yeah, San Diego has that too. We're known as the "Capital of Craft" for a reason.

#### Attractions

San Diego is home to many of America's world class, family-friendly attractions, so there's something for everybody! See animals from around the globe at the San Diego Zoo or the San Diego Zoo's Safari Park. Visit LEGOLAND California, a vibrant interactive experience including kid-powered rides. Want to sample the history, culture and flavors of Mexico? Visit Old Town State Park, or explore San Diego's beautiful coastline with a trip to Cabrillo National Monument.

A few steps from the San Diego Convention Center is the New Children's Museum where kids of all ages can explore and adults can find their inner child. And 10 minutes away you can spend the day at Balboa Park, one of the nation's largest cultural complexes and home to the largest concentration of museums west of the Mississippi, including the iconic USS Midway Museum

#### Old Town San Diego

History is waiting for you with over 17 historic points of interest and the finest in professional theatre, museums, artisans, galleries and shops all within easy walking distance with free live entertainment, mariachis, dancers, period attire docents providing tours and more.

#### Shopping

Start your shopping spree downtown in the exciting Gaslamp Quarter with fun boutiques and an array of hip stores. Shop in the nation's first outdoor mall with a visit to Horton Plaza where you have over 100 stores. Or jump on the San Diego Trolley for a short trip to Fashion Valley Mall, where Bloomingdale's will offer a discount to convention attendees!

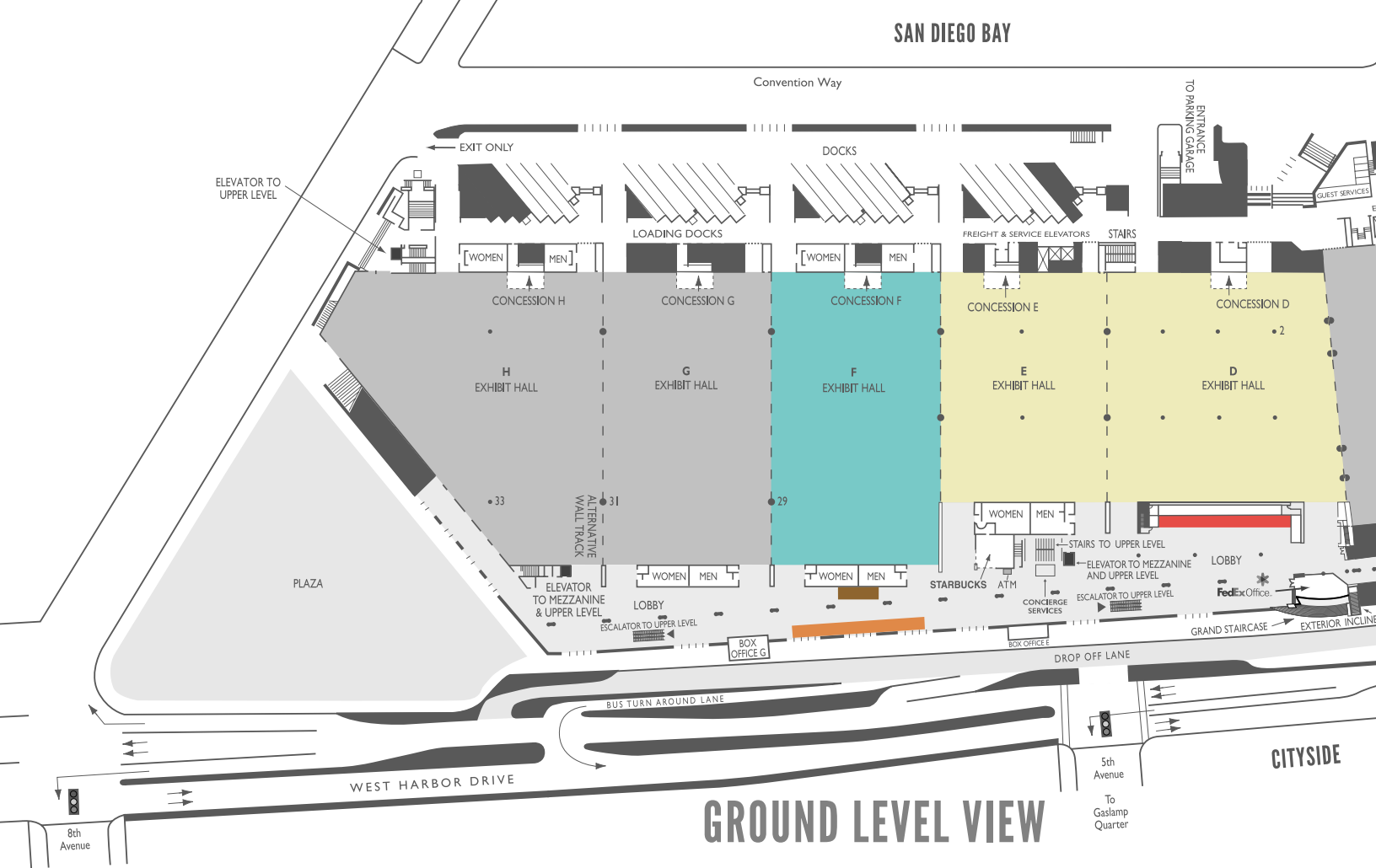
#### Beaches

When the meetings are over, 70+ miles of pristine beaches lining San Diego's coastline await you. Don't forget your sunscreen and flip-flops when you head to the iconic beaches Southern California is famous for. And if you'd like to dine out with a view, we have some suggestions on which waterfront eateries you should add to your reservation list.



The convention center's "Show Your Badge & Save" program offers exclusive deals for convention attendees. Save money on restaurants, attractions, activities and more while you are in town. Download the coupons or simply show your convention badge and save at participating businesses throughout San Diego.





**GROUND LEVEL VIEW**



**UPPER LEVEL VIEW**

**Hall F**

- COMPLICATIONS, LEGAL ISSUES AND LASER SAFETY**
  - Friday, April 7 | 8:00 AM - 10:00 AM
- PLENARY SESSION**
  - Friday, April 7 | 10:30 AM - 12:00 PM
- ASLMS BUSINESS MEETING (MEMBERS ONLY)**
  - Friday, April 7 | 12:00 PM - 12:30 PM
- CUTANEOUS APPLICATIONS**
  - Friday, April 7 | 1:30 PM - 2:45 PM, 3:30 PM - 5:15 PM
  - Saturday, April 8 | 1:30 PM - 2:45 PM, 3:30 PM - 5:30 PM
  - Sunday, April 9 | 7:00 AM - 10:30 AM
- TECH CONNECT**
  - Friday, April 7 | 5:30 PM - 7:30 PM
- PERIORBITAL THERAPIES AND REJUVENATION**
  - Saturday, April 8 | 7:00 AM - 9:00 AM

**MOVING FROM THE LAB TO THE CLINIC**

- Saturday, April 8 | 9:30 AM - 10:30 AM
- CUTTING EDGE: LASER AND SKIN SESSION**
  - Saturday, April 8 | 10:30 AM - 12:00 PM

**ASLMS 2017 GREATEST HITS - IN CASE YOU MISSED IT...**

**Halls D/E**

- Sunday, April 9 | 10:30 AM - 11:30 AM
- EXHIBITS & EPOSTERS**
  - Friday, April 7 | 9:00 AM - 5:30 PM
  - Saturday, April 8 | 9:00 AM - 7:00 PM
- IN THE SPOTLIGHT (HALL D)**
  - Friday, April 7 | 9:00 AM - 2:20 AM | Allergan
  - Friday, April 7 | 2:00 PM - 2:20 PM | Perigee Medical, LLC
  - Friday, April 7 | 3:30 PM - 3:50 PM | Solta Medical
  - Saturday, April 8 | 9:00 AM - 9:20 AM | Merz North America
  - Saturday, April 8 | 9:30 AM - 9:50 AM | Perigee Medical, LLC

**ASK ME ANYTHING (HALL D)**

- Friday, April 7 | 3:10 PM - 3:30 PM | Hall D | Robert A. Weiss, MD and Tina S. Alster, MD
- Saturday, April 8 | 3:10 PM - 3:30 PM | Hall D | Eric F. Bernstein, MD, MSE and Suzanne L. Kilmer, MD
- EXHIBITOR RECEPTION**
  - Saturday, April 8 | 5:30 PM - 7:00 PM
- SILENT AUCTION**
  - Friday, April 7 | 9:00 AM - 5:30 PM
  - Saturday, April 8 | 9:00 AM - 6:30 PM - Winners announced shortly after bidding closes

**Hall F Pre-function**

- CONTINENTAL BREAKFAST**
  - Wednesday, April 5 | 7:00 AM - 8:00 AM
  - Thursday, April 6 | 7:00 AM - 8:00 AM
  - Friday, April 7 | 6:30 AM - 8:30 AM
  - Saturday, April 8 | 6:30 AM - 8:30 AM
  - Sunday, April 9 | 6:30 AM - 8:00 AM
- Note: Continental Breakfast on Thursday will be available in each course room.

**Hall D Pre-function**

- ATTENDEE REGISTRATION**
  - Wednesday, April 5 | 7:00 AM - 5:30 PM
  - Thursday, April 6 | 7:00 AM - 7:30 PM
  - Friday, April 7 | 6:00 AM - 7:30 PM
  - Saturday, April 8 | 6:00 AM - 7:00 PM
  - Sunday, April 9 | 6:30 AM - 11:30 AM

**EXHIBITOR REGISTRATION**

- Wednesday, April 5 | 1:00 PM - 5:00 PM
- Thursday, April 6 | 8:00 AM - 5:00 PM
- Friday, April 7 | 8:00 AM - 5:00 PM
- Saturday, April 8 | 8:00 AM - 7:00 PM

**Rooms 24 A/B, 25 B/C, 28 A/B/C/D/E, 29 A/B/C/D, 30 A/B/C/D/E, 31 B/C**

**WORKSHOP, COURSE, SESSION ROOMS**

**Rooms 28 C/D/E**

**CELEBRATION OF ASLMS WOMEN IN ENERGY-BASED DEVICES**

**Room 26 A**

- Thursday, April 6 | 5:30 PM - 7:30 PM
- SPEAKER READY ROOM**
  - Wednesday, April 5 | 7:00 AM - 5:30 PM
  - Thursday, April 6 | 7:00 AM - 5:30 PM
  - Friday, April 7 | 6:00 AM - 7:30 PM
  - Saturday, April 8 | 6:00 AM - 5:30 PM
  - Sunday, April 9 | 6:30 AM - 11:30 AM

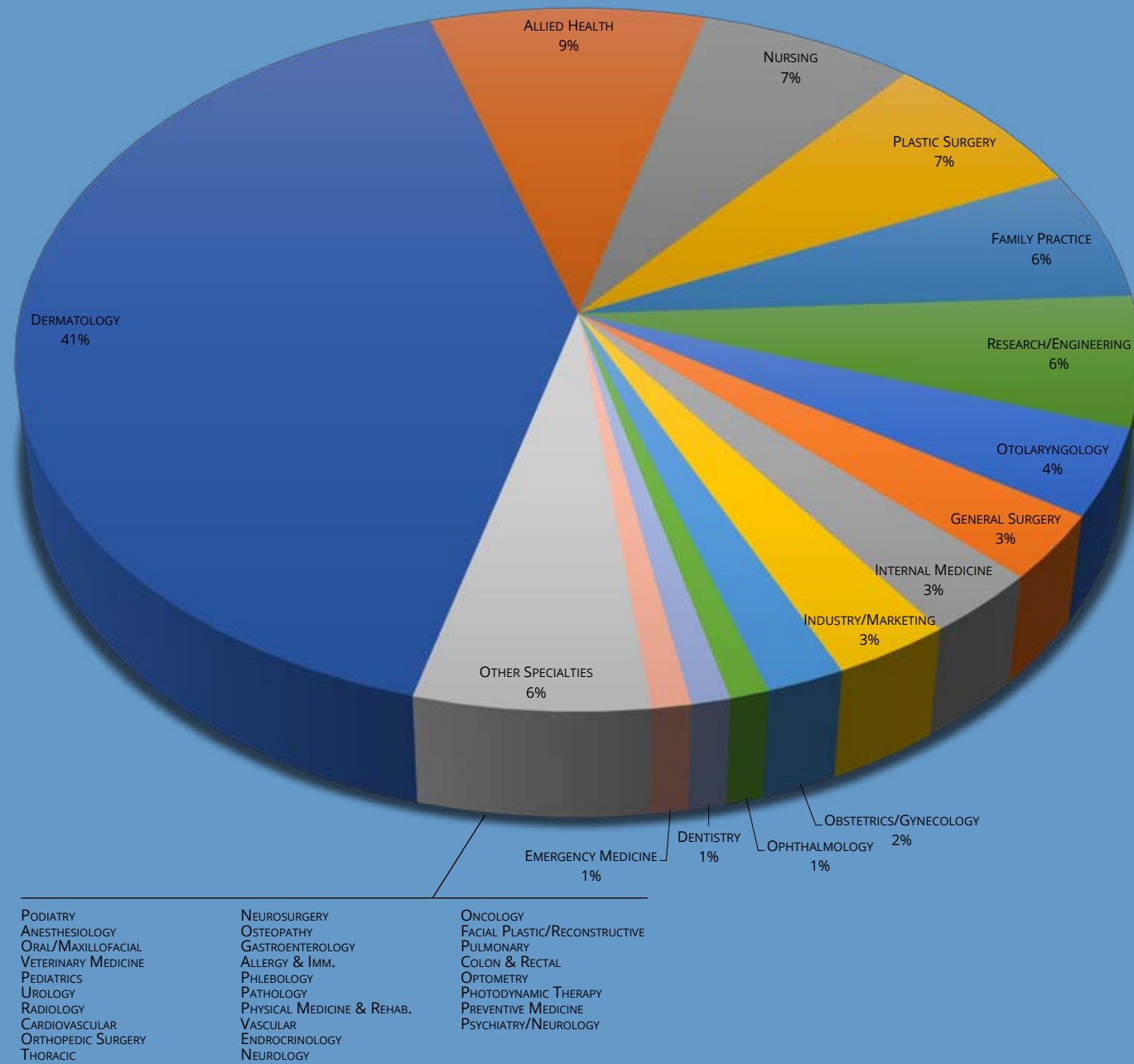
**Self-serve CME Stations**

**Hilton San Diego Bayfront Elevation Room - 30th Floor**

- Not on Map
- EARLY CAREER RECEPTION**
  - Saturday, April 8 | 7:30 PM - 9:00 PM

# 4,000+ MEMBERS

## 50+ Medical Specialties Represented



### BECOME A MEMBER

Join us and a network of over 4,000 ASLMS members from around the world as we explore new laser and energy-based medical applications.

### OUR MISSION

Promote excellence in patient care by advancing biomedical application of lasers and other energy-based technologies world wide.

### EARLY CAREER

ASLMS offers free membership to undergraduate and graduate students, fellows-in-training, and post-doctoral candidates for the duration of their training.

## MEMBERSHIP BENEFITS

### MULTIDISCIPLINARY BODY OF KNOWLEDGE

The ASLMS membership represents more than 50 medical specialties including physicians, surgeons, nurses and allied health care professionals, scientists involved with product development, biomedical engineers, biologists, industry leaders and equipment manufacturers.

By continuously exchanging information across scientific, technological and medical disciplines, ASLMS members are often the first in their fields to hear about and try new laser and other energy-based procedures and treatments. This body of research is invaluable to enhancing patient care through innovative new techniques and technology.

### EDUCATION

ASLMS educational offerings come in several forms: in person at the Annual Conference and regional courses, as well as online learning, where members have access to ePosters and podcasts. Members save hundreds of dollars on conference and course fees.

### FREE SUBSCRIPTION TO *LASERS IN SURGERY AND MEDICINE (LSM) JOURNAL*

Our journal is the most prestigious and widely circulated peer reviewed scientific journal dedicated to basic and applied aspects of laser therapy and diagnosis. Each year, members receive 11 electronic editions of our highly rated, indexed, professional journal with clinical studies, reviews and research reports.

### PHYSICIAN LOCATOR SERVICE

Board certified physician members of ASLMS can be located by the general public through our Physician Locator Service.

### COMMUNICATIONS

Members stay up-to-date on the latest developments in laser and energy-based medicine and surgery by accessing weekly newsletters, a variety of social media outlets and the ASLMS mobile app.

### RESEARCH GRANTS AND SCHOLARSHIPS

ASLMS annually awards research projects designed to foster the development and use of lasers and other energy based technologies in medical and surgical applications. In addition, as many as four student grants of \$5,000 each may be awarded each year.

### WORLDWIDE PROFESSIONAL NETWORK

Free 24-hour access to our exclusive online directory of over 4,000 members means you can network with your fellow ASLMS members at your convenience.

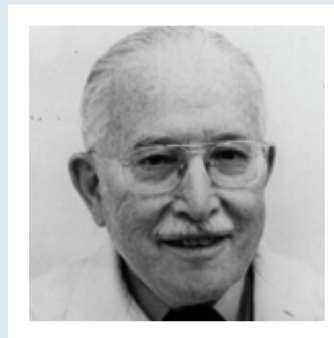
### USE OF ASLMS NAME AND LOGO

Display the prestigious ASLMS name in your credentials and use the logo in your print and electronic communications.

# Join Us Today!

To apply, visit the conference registration desk or go to [aslms.org](http://aslms.org).





## 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 will ensure our efforts to fund research will continue to make a significant difference in improving patient care, and our commitment to furthering sustainable, unbiased research.

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."



### Your Contribution Makes an Impact

Individuals who are in post-doctoral or residency training programs have been able to use ASLMS funded research as a catalyst to be successful in multiple ways, such as publishing, continued research and obtaining other funding.

Additionally, ASLMS dedicates research fund resources to support undergraduate and graduate students. It is through these funds that students gain the valuable experience necessary to advance career development.

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.

Interested in contributing? Call 715-845-9283 or email [paula@aslms.org](mailto:paula@aslms.org)

## Join the Leon Goldman Circle

Please 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 a great cause and your generous contribution will be greatly appreciated and recognized by the Society in several ways.

As a Leon Goldman Circle member, you will receive a plaque commemorating your support of our important research efforts. You will be recognized on the ASLMS website and in each quarterly newsletter. At the annual conference, the Conference Guide, recognizing contributors, is distributed to all conference attendees. Individual contributors receive a pin and ribbon to wear during the conference and corporate members receive pins and ribbons for company representatives. All Leon Goldman Circle members are invited to participate in the Board Dinner held at the Annual Conference.



### Leon Goldman Circle Members



\*Founding Member



### Leon Goldman Circle Corporate Members

Corporate Giving Levels, pledged over 5 years: Diamond (\$200,000), Sapphire (\$100,000), Emerald (\$50,000), and Ruby (\$25,000)

#### Sapphire (\$100,000)



#### Emerald (\$50,000)



#### Ruby (\$25,000)



\*MERZ AESTHETICS\*

\*Founding Member

# The New Beginnings Radiation Mark Removal Program

## PROGRAM DESCRIPTION

The ASLMS New Beginnings: Radiation Mark Removal Program has received great response since its inception in March of 2014. This national campaign provides a unique opportunity for ASLMS members to rally around a good cause - pro bono laser treatment for cancer patients wishing to remove radiation tattoo marks.

## BENEFITS FOR PARTICIPANTS

Participating members are listed on the ASLMS website and publicized across various mediums including social media, news releases sent to ASLMS media contacts, and Society newsletters.

## REQUIREMENTS/LOGISTICS

- Participating physicians must be board certified and ASLMS members in good standing.
- Patients must bring an official letter from their oncologist or radiologist approving the removal of any radiation marks or tattoos.
- Patient visits are to be coordinated between the physician/practice and the patient.
- The service must be open to all cancer patients and not limited to breast cancer or lymphoma.
- The program will run year-round and be an ongoing service for cancer patients.

## PATIENT RESOURCES

Patients can easily find their nearest participating physician by using the locator service on our website, [aslms.org](http://aslms.org).

The New Beginnings program is also part of the resource network provided by the American Cancer Society. Information can be easily obtained by anyone who contacts the American Cancer Society through a local office, the nationwide twenty-four hour National Cancer Information Center at 800-ACS-2345 (800-227-2345), or through the website at [www.cancer.org](http://www.cancer.org).

## Are you participating in this program?

Over 120 board certified ASLMS members have volunteered to remove radiation marks (tattoos) absolutely free of charge for all types of cancer survivors so that they can have the new beginning they deserve.

To become a participating physician, simply contact us at [information@aslms.org](mailto:information@aslms.org) or call 1-877-258-6028.

**“** I love being a part of the New Beginnings program. Removing radiation dots may seem like such a small part, but when you realize the significance of erasing the signs of cancer treatment, you quickly realize the importance of this work. It helps these patients move forward and regain their sense of confidence. There are many different organizations and volunteer programs, but this ASLMS program stands out to me because it weaves the volunteer experience into your routine practice. Everyone from the front desk to the nurses gets involved, making this a great way for the team to give back.

RAMONA BEHSHAD, MD - LASER & DERMATOLOGIC SURGERY CENTER

Reason for today's visit: <u>removal of my radiation dots</u>
Symptoms of today's problem: <u>Sheer joy</u>
Skin areas involved: <u>cleavage</u>
Was there any previous treatment? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes If yes, when? _____

From one of Dr. Behshad's patients



## Thank you!

To all the participants in the New Beginnings program for providing this valuable service!





# ASLMS Industry Advisory Council

The ASLMS Industry Advisory Council (IAC) was created to provide a mutually beneficial relationship through which ASLMS, laser and related technology industries can work together to increase the value of Society membership and improve patient care by supporting research initiatives and clinical applications of lasers and related technologies in medicine and surgery.

IAC members have made a commitment to work closely with the elected leadership of ASLMS to foster the continued success of the Society, centered upon the continued development and safe use of lasers and related technologies. Support by these companies is very important to the success of the Society's research program and we thank and recognize each for their continued commitment to improve patient care. Use of the revenue from IAC membership fees is restricted to funding the ASLMS research program.

## MEMBERSHIP BENEFITS

- Each IAC member company representative is invited to attend the IAC luncheon meeting with the ASLMS leaders at the Annual Conference.
- Company acknowledgement in printed conference materials.
- A placard for placement in the company's conference exhibit location identifying the organization as an IAC member.
- Ribbons for booth representatives which indicate IAC membership.
- All IAC members will be included in the Industry section of the ASLMS website.
- Use of IAC logo.

## TO JOIN

Complete the application at [aslms.org](http://aslms.org) » For Professionals » Corporate Partners » Industry Advisory Council. Questions? Contact JoAnn Janikowski at [joann@aslms.org](mailto:joann@aslms.org) or 715-845-9283.

## 2017 IAC MEMBERS

Aerolase	Guided Therapy Systems	Syneron Candela
BTL Industries, Inc.	Lumenis, Inc.	Thermi
Cutera	Merz Aesthetics	Zeltiq Aesthetics
Cynosure, Inc.	Solta Medical	

PAID ADVERTISEMENT

# pmfa news

THE BIMONTHLY REVIEW OF PLASTIC & MAXILLO-FACIAL SURGERY AND AESTHETIC MEDICINE

*PMFA News* is a unique publication in the fields of reconstructive and cosmetic plastic surgery including wound healing, tissue engineering and regenerative medicine; in maxillofacial surgery the emphasis is on updating practitioners on new techniques and new technology in restoring and enhancing the facial skeleton, whilst the aesthetic focus covers the broad field of cosmetic interventions, both surgical and non-surgical. This broad range of topics is explored through feature articles, teaching and training topics, reviews of the scientific journals and books, as well as news of meetings, conferences, courses, new products and devices. The magazine provides a platform for comment and discussion of controversial and contemporary issues including ethics, medico-legal matters, rules and regulations. This is an essential read for all those who need to keep up-to-date in their own field but also abreast of developments in closely related specialties.

**Sign up to get your digital copy of PMFA News free to ALSMS delegates**

<http://bit.ly/2m7Lxm0>



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## previous issues



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The official journal  
 of the 5 Continent Congress



# Aesthetics in Dermatology and Surgery

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*Aesthetics in Dermatology and Surgery* presents a wide variety of different approaches to invasive and non-invasive procedures in the field. Providing a platform for the dissemination of the latest top-quality research and knowledge, the journal publishes both original and review articles.

In addition, the 'Knowledge Transfer' section offers expert summaries of, and comments on selected articles recently published in related journals. Likewise, 'Best Practice' articles (such as consensus guidelines or 'how I do it' articles) and essential industry news enable practitioners to save precious time while always staying up to date. As the official journal of the 5CC, *Aesthetics in Dermatology and Surgery* covers the yearly congress extensively, publishing content that corresponds to the respective themes of the congress. Moreover, related news and both keynote and award lectures are included. With the needs of aesthetic dermatologists and aesthetic physicians in mind, the journal is a must-read for all 5CC participants and anyone involved and interested in aesthetic procedures.

**Why not submit your paper to *Aesthetics in Dermatology and Surgery*?**  
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# WHO'S IN THE EXHIBIT HALL

See the newest products and services, discover and compare cutting-edge technologies, acquire the latest information and new solutions, all in one place. In addition to the exhibit booths showcasing new technologies and applications that enhance patient care, you will find twenty ePoster viewing stations, beverage centers, and the Silent Auction – where you can bid on medical laser equipment, supplies, training opportunities, and other exciting items.

## SCHEDULE

Wednesday, April 5.....Closed  
 Thursday, April 6.....Closed  
 Friday, April 7.....9:00 AM - 5:30 PM  
 Saturday, April 8.....9:00 AM - 7:00 PM  
 Sunday, April 9.....Closed

**Don't miss out on a great opportunity to win some cash! Special drawings for \$500 each will be held in the exhibit hall during lunch and breaks, but you must be present to win.**

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**ASLMS SILENT AUCTION** 317  
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<b>DEKA MEDICAL, INC.</b>	<b>306</b>	<b>ELLIPSE USA</b>	<b>730</b>	<b>HENNINGS BIOMEDICAL CORP.</b>	<b>301</b>	<b>LASERING USA</b>	<b>1019</b>
665 Third Street, Suite 20   San Francisco, CA 94107 DEKA Medical is the medical division of the El En Group, the world's largest manufacturer of lasers and pulsed light equipment for aesthetic and medical applications. DEKA offers a range of premium devices, including the highly acclaimed SmartXide DOT, Synchro REPLAY and Excilite-µ to the North American Medical market.		1515 E. 9th Avenue, Suite 108   Denver, CO 80218-3532 Since 1997, Ellipse has been on the forefront of non-invasive rejuvenation technology; driven by a single obsession: to provide the most efficacious and versatile skin solutions head to toe. Handcrafted in Denmark, the Nordlys Hybrid System by Ellipse is a 'new class of laser' utilizing the latest advancements in light-based technology.		17980 Crother Hills Road   Meadow Vista, CA 95722 Hennings Biomedical Corp (HBC) is a research and development company exploring the use of industrial robotic arm technology for non invasive medicine. The Beauty Bot is a pre-clinical prototype device intended to help with repetitive, boring, or dirty tasks that also require precision and control.		220 Porter Drive, Suite 120   San Ramon, CA 94583 At ASLMS, Lasering USA is featuring the new V-Lase GYN handpiece for vaginal rejuvenation and SUJ. The GYN handpiece is an accessory for the MiXto Fractional CO2 Lasers. The V-Lase procedure is simple and safe. Anesthetic is not required and there are no consumables. There is noticeable improvement after only one treatment. For skin resurfacing, MiXto delivered winning results to capture the "Best Non-Surgical Facial Rejuvenation Enhancement Award" three years in a row. Leading the way in micro fractional CO2 laser skin resurfacing for all skin types, easily outperforming all other energy-based systems - lasers, RF and other heat producing devices.	
<b>DERMAPENWORLD</b>	<b>823</b>	The Nordlys Hybrid System by Ellipse is the only FDA-cleared device of its kind using up to 80% less energy. This means no medications, no needles, and little to no downtime. The Nordlys (meaning northern lights) is clinically proven, easy to use and provides a superior patient, provider and practice experience. Come say hi!		<b>HK SURGICAL</b>	<b>726</b>	<b>LASEROPTEK</b>	<b>1010</b>
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<b>DERMASWEEP</b>	<b>717</b>	<b>ENDYMED, INC.</b>	<b>911</b>	<b>INCREDIBLE MARKETING</b>	<b>207</b>	LASEROPTEK was established as a researcher-organized venture company of KIST in 2000 and has been developing and supplying customized laser systems to meet the customers' requirements based on high-quality human resources of laser professionals.	
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<b>DIRECTED LIGHT, INC.</b>	<b>606</b>	<b>ENVY MEDICAL</b>	<b>731</b>	100 Leek Crescent, Suite 15   Richmond Hill, Ontario L4B 3E6   Canada We're web scientists with attitude! Online marketing experts, to be exact... We took the medical world by storm 9 years ago, serving up the world's best medical digital marketing solutions available. Web, Social Media, SEO, Content Marketing and more. Yes, you can be Incredible too!		595 Phalen Boulevard   Mendota Height, MN 55120 Laservision designs and manufactures a complete line of laser protection products, including laser safety eyewear, glasses, goggles, face shields, laser viewing windows, barrier systems, and laser safety training.	
74 Bonaventura Drive   San Jose, CA 95134 Directed Light is a leading global provider of superior quality, cost effective laser products and services to the medical, industrial and scientific marketplace. We have been in business for 30 years. Our experience and extensive network makes Directed Light your single, trusted source for mission-critical laser components, supplies and personalized service for your medical laser and IPL. Directed Light offers reliable repair of medical lasers and IPL's. We are committed to excellence in product quality and customer satisfaction and offer an extensive stock of critical components.		5150 E Pacific Coast Highway, Suite 720   Long Beach, CA 90804 DermallInfusion - The Solution for Healthy, Vibrant, Rejuvenated Skin DermallInfusion is an advanced skin-resurfacing treatment that combines exfoliation, extraction, and infusion of condition-specific serums to improve skin health, function and appearance. A patented, non-invasive treatment, DermallInfusion is fully customizable and the perfect solution to address a wide variety of skin concerns and conditions from head-to-toe and is suitable for all skin types and tones.		<b>SILENT AUCTION DONOR INNOVATIVE OPTICS LASER SAFETY EYEWEAR</b>	<b>1000</b>	Our laser safety eyewear is designed to protect doctors, technicians and patients. We help match protective eyewear to your particular laser application. All laser safety products are ANSI-certified, with CE-certified options available. Laservision is committed to delivering custom solutions to fit your specific requirements.	
		<b>ERELEVANCE CORP.</b>	<b>1011</b>	6812 Hemlock Lane   Maple Grove, MN 55369 Innovative Optics is redefining laser eye protection. We have created the C Series Laser Eyewear that is customized to protect against ALL medical laser wavelengths in one product. We have designed a NEW patient goggle that is the best in the industry. And we are developing digital laser/IPL eyewear. We anticipate this will change the industry.		<b>LP SURGICAL FIBERS</b>	<b>312</b>
		6011 W. Courtyard Drive, Suite 300A   Ausitn, TX 78730 eRelevance's tech-powered marketing automation service is an innovative approach to helping aesthetic practices generate more revenue from patients. Unlike traditional marketing consultants, eRelevance marries next-generation technology and experts, at an attractive price. There are no marketing tools to learn to use or expensive consulting fees. eRelevance's marketing service generates, on average, 16x the ROI potential per month for its customers.		<b>JAN MARINI SKIN RESEARCH, INC.</b>	<b>829</b>	13355 10th Ave N, Suite 110   Plymouth, MN 55441 LP Surgical Fibers, founded in 1987 as Laser Peripherals, manufactures and distributes surgical fiberoptic delivery systems for use on most commercially available Medical Lasers. Our products are cleared for soft and hard tissue applications and are available through Direct Purchase, Local Distributors or via OEM and Private Label arrangements. Please visit our booth #312 at ASLMS for more information.	
		<b>FOTOFINDER SYSTEMS, INC.</b>	<b>907</b>	5883 Rue Ferrari   San Jose, CA 95138 San Jose, CA-based Jan Marini Skin Research, Inc. (JMSR) is a recognized leader and innovator of professional skin care solutions. In addition to multiple patented formulations, JMSR's track-record of technological firsts includes, but is not limited to, topical TGF beta-1, antioxidant sunscreen, topical resveratrol and cosmetic lash enhancement. JMSR products and its Skin Care Management System are used and trusted by professionals worldwide.		<b>INDUSTRY ADVISORY COUNCIL MEMBER • BRONZE SPONSOR LUMENIS, INC.</b>	<b>417</b>
		7100 Columbia Gateway Drive, Suite 120   Columbia, MD 21046-2837 FotoFinder offers a variety of professional photo solutions for face and body, mole mapping and dermoscopy. Our Mission is to bring the skin into the picture brilliantly and make medical photography high-performance, time saving, and intuitive.		<b>K-LASER</b>	<b>821</b>	2033 Gateway Place, Suite 200   San Jose, CA 95110 Lumenis is a global leader in the field of minimally-invasive clinical solutions for the surgical, ophthalmology and aesthetic markets, and is a world-renowned expert in developing and commercializing innovative energy-based technologies, including laser, intense pulsed light (IPL) and radio-frequency (RF).	
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		2307 Springlake Road, Suite 518   Farmers Branch, TX 75234 Fotona, celebrating 50 years of laser expertise and leadership, has sold over 25,000 lasers worldwide with distribution in over 60 countries. Fotona produces award winning lasers in dentistry, aesthetics, dermatology, gynecology, and surgery, leading the industry in quality, reliability, ease-of-use and durability. Fotona is dedicated to its motto, "Choose Perfection".		210 Commerce Boulevard   Round Rock, TX 78664			

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 LUTRONIC is a leading innovator of aesthetic and medical advanced laser and RF technology. The Lutronic INFINI High Intensity Focused RF is the ideal solution to create targeted coagulation zones in aging, sagging skin with wrinkles. Complete control over treatment depth and energy levels enables a multi-layered approach for truly customized treatments, regardless of skin type or tan. Lutronic also offers several other products to resurface skin, eliminate fine lines and wrinkles, treat acne scars, reduce vascular and pigmented lesions and remove unwanted hair, tattoos and more. You can count on Lutronic devices to deliver the features that make your job easier and rely on us to offer marketing consultation to keep your practice busy. Stop by booth #501 to learn about Lutronic INFINI High Intensity Focused RF Microneedling and our other products. Visit www.lutronic.com for more information.

**MD-WARE SOFTWARE** **1012**  
 1788 Drew Road, Suite A | Mississauga, Ontario L5S 1L7 | Canada

**MEDESTHETICS MAGAZINE** **628**  
 7628 Densmore Avenue | Van Nuys, CA 91406  
 MedEsthetics Magazine serves medical professionals and private practices that offer noninvasive, minimally invasive and surgical cosmetic procedures by providing coverage on practice management, practice building, industry news, and the latest equipment and treatment trends.

**INDUSTRY ADVISORY COUNCIL MEMBER • SILVER SPONSOR**  
**MERZ NORTH AMERICA, INC.** **922**  
 6501 Six Forks Road | Raleigh, NC 27615

**SILENT AUCTION DONOR**  
**MIRAMAR LABS, INC.** **923**  
 2790 Walsh Avenue | Santa Clara, CA 95051-0963  
 Miramar Labs manufactures the innovative miraDry system for the permanent reduction of underarm sweat, odor and hair of all colors. The miraDry system utilizes microwave energy to noninvasively eliminate underarm sweat and odor glands and hair. The system has been used on over 70,000 patients and boasts a 90% patient satisfaction rating, among the highest of all aesthetic procedures. www.miraDry.com

**NEWBEAUTY** **825**  
 3651 FAU Boulevard, Suite 200 | Boca Raton, FL 33431  
 NewBeauty has your potential patients and our marketing tools will help you attract, engage and convert them. Visit booth #825 to learn about our special show rates and how to reach your future patients. Contact us today to maximize your patient acquisition and retention: elite@newbeautypro.com

**NOIR LASER COMPANY LLC** **719**  
 6155 Pontiac Trail, P.O. Box 159 | South Lyon, MI 48105  
 NoIR LaserShields provide maximum protection and visibility with an eye on comfort and wear-ability. After all, Laser Eye Protection is only safe if it's being worn, and users are more likely to wear what's comfortable and good-looking. With laser safety filters for every procedure and application, and a frame to fit any face--whether over Rx glasses or not-- LaserShields are the point where safety and comfort converge. CE-certified LaserShields are made in the USA and offer the highest performance and best value, all with a lifetime warranty, making LaserShields the best Laser Eye Protection choice.

**NOVA INNOVATIONS** **1017**  
 3305 Spring Mountain Road, Suite 34 | Las Vegas, NV 89102  
 "Nova Innovations' mission is to increase self-esteem and confidence in the business world. We are a national distributor for business solutions in various industries.  
 www.bionyxskskincare.com  
 www.dermalactives.com  
 www.zerogravityskin.com

**NOVOXEL, LTD.** **723**  
 43 Hamelacha Street | Netanya 4250573 | Israel  
 Novoxel introduces Tixel™ a novel fractional ablative product employing Thermo-Mechanical Ablation (TMA) technology. Tixel covers the treatment range of both fractional CO2 and erbium aesthetic lasers in a single device. It is a portable light-weight desktop device, with low operation and ownership costs. Treatment pain is low without analgesic creams.

**SILENT AUCTION DONOR**  
**OCULO-PLASTIK, INC.** **310**  
 200 Sauve West | Montreal, QC H3L 1Y9 | Canada  
 LaserSecure instruments and ocular shields (Cox II & II H with offset handle and Durette II - III & IV external goggles). The Durette III and IV feature movable plastic or metal attachments. OPSoft mouthguard for hair removal with laser, IPL and RF Systems. Laser eyewear for the OR. OPSlims shutters for IPL only. Disposable stick-on eye patches for laser, IPL and LED. Not for laser: up to 50 cycles in autoclavable, yellow transparent or black plastic ocular shields, Jaeger and Desmarres. Also Durette plastic goggles (black or white) for PDT and LEDs.

**SILENT AUCTION DONOR • COPPER SPONSOR**  
**PERIGEE MEDICAL** **509**  
 2227 N. MacArthur Drive | Tracy, CA 95376  
 Perigee Medical (Tracy, CA) supplies high-quality medical and aesthetic devices to the North American market. The Perigee Medical nationwide sales and service network offers clinical training, sales, service and support for Jeisys Medical, Asclepion, Sincoheren, Current Beauty, FuturaFit™ and NeuViva™. Perigee has recently launched the INTRAcel fractional RF microneedle system and the IntraGen™ GRF grid fractional RF system - next generation devices with proprietary real time impedance feedback for precise more comfortable skin treatment.

**PRACTICAL DERMATOLOGY/MODERN AESTHETICS** **926**  
 1008 Upper Gulph Road | Wayne, PA 19087

**PRIME JOURNAL** **2**  
 52 Vanderbilt Avenue, 11th Floor | New York, NY 10017  
 PRIME Journal is written for the aesthetic and anti-aging medical market offering the latest peer-reviewed articles, essential news, industry analysis, expert opinions, KOL interviews and practice management insight in a high-quality design format. At the same time, we offer marketers the opportunity to deliver their essential messages to PRIME's audience of aesthetically focused medical practitioners in a unique, aesthetically pleasing format with which the physicians engage.

**QUANTA USA** **401**  
 384 Inverness Parkway, Suite 125 | Englewood, CO 80112  
 Energy-based devices offer treatment options for established cosmetic surgeons, dermatological professionals, medical spa owners and entrepreneurs looking to capitalize on the growing market of aesthetics. Energy-based devices offer treatment options for established cosmetic surgeons, dermatological professionals, medical spa owners and entrepreneurs looking to capitalize on the growing market of aesthetics. Energy-based devices offer treatment options for established cosmetic surgeons, dermatological professionals, medical spa owners and entrepreneurs looking to capitalize on the growing market of aesthetics.

**QUANTIFICARE, INC.** **213**  
 4020 Old Milton Parkway, Suite 210 | Alpharetta, GA 30005  
 Imaging solutions for 2D and 3D photography of the skin.

**RA MEDICAL SYSTEMS, INC.** **816**  
 1930 Kellogg Avenue | Carlsbad, CA 92008-6581  
 Ra Medical Systems, Inc., markets the Pharos excimer laser, an advanced 308nm super narrowband UVB excimer laser for psoriasis, vitiligo, atopic dermatitis, and leukoderma. It is ideal for localized, recalcitrant, and difficult-to-treat psoriasis including scalp, palms and soles, and intertriginous lesions and for localized vitiligo, including facial and peri-orbital areas.

**RESTORATION ROBOTICS, INC.** **811**  
 128 Baytech Drive | San Jose, CA 95134  
 The FDA-cleared ARTAS® Robotic System is the only physician-assisted robotic technology utilizing advanced imaging and precision robotics for hair transplantation. The ARTAS Robotic System dissects individual follicular units accurately and consistently, thousands of times in a session for permanent, natural-looking outcomes with reduced treatment times, discomfort, recovery and without a linear scar in the donor area. The new ARTAS Hair Studio™ application allows you to build a simulated photographic 3D model of your patient and then design personalized outcome options with your patient during the consultation. The customized solution is transferred to the ARTAS Robotic System to create precise recipient sites on the patient's scalp.

**ROCKWELL LASER INDUSTRIES** **1006**  
 7754 Camargo Road | Cincinnati, OH 45243  
 Rockwell Laser Industries is a worldwide provider of laser safety education and training, consulting services and products to (all, industrial or medical) laser users.  
 Consulting includes audits, FDA/CDRH/IEC laser compliance reporting, product testing and laser safety program/facility audits. The RLI Training Institute offers basic, advanced and specialty laser safety courses, some with hands-on sessions. Courses are available regionally, on-site with customization, or through e-learning. The RLI product line includes eyewear, barriers, interlock systems, signs and labels, windows, hazard analysis software, accessories, measurement equipment, standards and other publications.

**ROHRER AESTHETICS, LLC** **217**  
 105 Citation Court | Homewood, AL 35209  
 Founded by the former owner of Sandstone Medical, Rohrer Aesthetics provides cosmetic devices at AFFORDABLE prices. Our products include the Spectrum and Phoenix. The Spectrum is the only multi-platform system that includes 4-lasers, an IPL and is priced under \$55,000. Procedures include: the removal of vascular & pigmented lesions, tattoos, unwanted body hair & skin resurfacing. The Phoenix-15 CO2 Laser designed for skin resurfacing is priced under \$35,000. Both systems include a 2-year warranty.

**SILENT AUCTION DONOR**  
**SCITON, INC.** **409**  
 925 Commercial Street | Palo Alto, CA 94303  
 Sciton is committed to providing best-in-class laser and light solutions for medical professionals who want superior durability, performance and value. Sciton offers high-quality medical devices for laser-assisted lipolysis, fractional and full-coverage skin resurfacing, hair removal, phototherapy, wrinkle reduction, treatment of vascular and pigmented lesions, scar reduction, and acne.

**SENTE, INC.** **1002**  
 2520 Gateway Road | Carlsbad, CA 92009  
 SENTÉ brings biotechnology experience and the rigor of scientific formulations to the Skincare market. SENTÉ collaborates with leading scientists from around the world to develop age management products that clinically prove to be effective and safe. SENTÉ believes that science and rigorous clinical study must drive product innovation in the development of topical skin care products.

**SKINCEUTICALS** **820**  
 10 Hudson Yards, 33rd Fl, 20th Floor | New York, NY 10001  
 At SkinCeuticals our mission is to improve skin health. Dedicated to this purpose, we make one simple promise—to provide advanced Skincare solutions backed by science.  
 Born from decades of skin cancer research that led to pivotal breakthroughs in antioxidants, our high potency formulas are concentrated in pure actives and proven to penetrate optimally into skin.  
 SkinCeuticals clinical skin care, formulated to correct signs of aging, protect healthy skin, and prevent future damage, is used for daily homecare and to complement aesthetic procedures.

**SILENT AUCTION DONOR**  
**SMARTGRAFT BY VISION MEDICAL** **918**  
 46 Regency Plaza | Glen Mills, PA 19342  
 SmartGraft is an exciting new breakthrough for hair loss patients allowing more men and women to take advantage of the benefits of no-scalpel/no-suture FUE hair transplants. SmartGraft is the first and only device with a "closed harvesting system" that is revolutionizing the way physicians perform minimally invasive hair restoration. The SmartGraft device allows physicians to gently, and precisely, harvest, collect and store donor grafts more efficiently and safer than any other device.

**STRATA SKIN SCIENCES** **527**  
 100 Lakeside Drive, Suite 100 | Horsham, PA 19044  
 Strata Skin Sciences, a medical technology company, brings hope and help to the dermatology patient. It's not just a device or a technology, its optimism for psoriasis and determination for improving patients' lives. Its products include the XTRAC® laser and VTRAC® excimer lamp systems utilized in the treatment of psoriasis, vitiligo and various other skin conditions.

**STRATPHARMA INC** **425**  
 1455 Frazee Rd | San Diego, CA 92108  
 Stratpharma Switzerland specializes in innovative film-forming breakthrough products to improve medical and aesthetic outcomes in post-procedure care in aesthetic dermatology and plastic surgery.

**SYNERGY MEDSALES, INC.** **1008**  
 14114 Dallas Pkwy, Suite 470 | Dallas, TX 75254  
 Synergy MedSales is a focused industry leader and a key resource for medical equipment sales. Our core competency is in special use aesthetic lasers and other capital equipment. We encourage attendees to come visit our booth! Demo our equipment and receive more information on all of the industry leading technology that we offer including: aesthetic imaging with 3D skin analysis, microdermabrasion (offering patented, self-contained, high KPA crystal and diamond tip units), the newly released 3-in-1 super facial Oxygeneo, and recent FDA approval IPL, ND:YAG diode multi-platform devices created by leading engineers from Alma and Syneron. >>>> We also welcome you to come speak with us regarding the purchase of pre-owned, name brand equipment from top tier manufacturers at significantly discounted prices or receive an instant cash offer or trade-in valuation on medical equipment no longer yielding ROI.



**INDUSTRY ADVISORY COUNCIL MEMBER • SILENT AUCTION DONOR • GOLD SPONSOR SYNERON CANDELA**

**801**

530 Boston Post Road | Wayland, MA 1778

Syneron Candela is a leading global aesthetic device company with a comprehensive product portfolio. The company's technology enables physicians to provide advanced solutions for a broad range of applications including body contouring, hair removal, tattoo removal, wrinkle reduction, intimate wellness and the treatment of vascular/pigmented lesions, acne, leg veins and cellulite.

**SILENT AUCTION DONOR • COPPER SPONSOR SYRIS SCIENTIFIC**

**1100**

22 Shaker Road, P.O. Box 127 | Gray, ME 4039

Syris Scientific shines our Newest Light...v900L! Syris is proud to offer our newest device with the same quality polarized hands-free vision enhancement technology; now utilizing LED's accompanied with long lasting batteries with features of: mobility, light weight, quiet, adjustable, changeable magnification...exactly what you have been asking for. Excellent sub-surface vascular viewing of spider veins and telangiectasia during sclerotherapy, vascular laser, thermo-coagulation, hair procedures and general exam treatments. The v300 halogen option is still available and priced right for those who still want the conventional device. Syris stays committed to provide products and services that meet or exceed our customer's expectations. Various testimonials from experienced users verify that this technology not only allows the medical professional to see below the skin's surface it also helps to reduce glare, minimize stress and eye fatigue; touting other benefits of increased accuracy and reducing procedure time. For more information visit our website: www.syrisscientific.com

**TAKE 2**

**507**

9474 Twister Trace Street | Las Vegas, NV 89178

Our product employs the latest in TENS/EMS technology. With a fully rechargeable lithium battery, our devices are portable and easy to use.

**THE LASER AGENT, INC.**

**525**

10087 Allisonville Road, Suite B | Fishers, IN 46038

Save 50% to 80% on pre-owned lasers! We are one of the largest resellers of medical and aesthetic lasers worldwide. Our 20 years of experience in the laser industry sets us apart from our competition. The most important difference is that we are a laser STOCKING DEALER, not a broker or re-marketer. Most of our competitors advertise Systems on behalf of a doctor or cosmetic practice, and never even see the laser they are selling in person. At The Laser Agent every unit in our inventory has been purchased by us, serviced by our technicians and will be shipped and crated by our expert staff. Once you determine the System that is right for your office, you can view it via YouTube video, live Skype, FaceTime, or by visiting our Indianapolis warehouse. Call us for a quote to purchase your laser also!

**INDUSTRY ADVISORY COUNCIL MEMBER • SILENT AUCTION DONOR • BRONZE SPONSOR THERMI**

**607**

8304 Esters Boulevard, Suite 890 | Irving, TX 75063

Thermi®, an Ammirall Company, is a leading global manufacturer of temperature controlled radiofrequency technology. The company's flagship product is ThermiRF®, a platform technology that uses temperature as an endpoint for various minimally and non-invasive applications (ThermiTight®, ThermiRase®, ThermiSmooth® Face, ThermiVa®). Thermi also offers the Thermi250TM device as the newest innovative RF for body.

**THERMOTEK, INC.**

**423**

1200 Lakeside Parkway, Suite 200 | Flower Mound, TX 75028

ThermoTek is a leading manufacturer of dermal cooling systems for the aesthetic industry. We manufacture solid state, iceless contact cooling and forced air cooling devices used for patient comfort and pain relief. Our ArTek Spot cooler is a light-weight contact cooling device that offers a significant reduction, and in most cases, completely removes the pain associated with fillers and other injectables, as well as for other aesthetic procedures. In addition, it also significantly reduces the swelling, bleeding and bruising associated with filler and injectable treatments. Our ArTek Air unit is a compact thermoelectric forced air chiller, much smaller and lighter than existing air chiller systems. It provides output air temperature between 0 to 2C, weighs just 59 lbs and stands just 26" tall.

We also have a line of stand-alone and rack chiller systems and private label custom thermoelectric cooling systems for manufacturers in the medical and laser industries.

**TIZO BY FALLENE, LTD.**

**721**

2555 Industry Lane, Suite A | Norristown, PA 19403-3933

Protect your patients' health and skin post-procedure with TIZO, now featuring our PhotoCeutical Collection with Skin Firm Technology®, a three dimensional and breathable vehicle that delivers medical grade performance ingredients in a time-released manner. TIZO SPF products sit invisibly on top of the skin and deflect UVA/UVB rays before the rays can penetrate the skin. TIZO, the healthier skin care system: 100% free of oils, fragrances, preservatives, parabens, PABA, gluten, phthalates. Does not irritate or sting. Gentle enough for all skin types and as a post-procedure skin treatment.

**TJS, INC.**

**905**

4355 Saint Johns Parkway | Sanford, FL 32771

TJS, Inc. is a laser manufacturing company supporting the industrial, semiconductor, scientific, medical and IPL/aesthetic laser markets worldwide since 1980. TJS provides comprehensive solutions including laser systems, technical support, components, service and repairs. We stock replacement components for most lasers and offer laser repair services and solutions for flash lamp pumped, diode, fiber and CO2 lasers.

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**VALEANT PHARMACEUTICALS NORTH AMERICA**

**SOLTA, A DIVISION OF VALEANT PHARMACEUTICALS**

**307**

400 Somerset Corporate Boulevard | Bridgewater, NJ 08807

Valeant Pharmaceuticals International, Inc. is a multinational, specialty pharmaceutical and medical device company anchored by a collection of world-class franchises and 22,000 employees worldwide who come to work each day with a common goal of improving people's lives through Valeant's healthcare products.

Valeant develops, manufactures and markets a broad range of branded, generic and branded generic pharmaceuticals, over-the-counter (OTC) products and medical devices, which are marketed directly or indirectly in more than 100 countries.

Along with its strong and durable businesses, Valeant is also focused on developing and introducing new treatments. Valeant believes innovation should be judged by the new products and innovation that a company brings to market. Valeant's R&D outputs make it a leader in the industry.

Valeant's corporate headquarters are in Laval, Quebec, with U.S. headquarters in Bridgewater, NJ.

**VENUS CONCEPT**

**830**

255 Consumer Road, Suite 110 | Toronto, ON M2J 1R4 | Canada

Venus Concept is a pioneer in medical aesthetics. Utilizing groundbreaking technology, we develop safe, non-invasive devices for today's most in-demand treatments, including skin tightening, body contouring, cellulite and wrinkle reduction, skin resurfacing, skin rejuvenation, hair removal, acne reduction, and more. Venus Concept treatments are available at over 4,000 physician offices/clinics across 60+ countries.

In addition to high-performance products, we also provide our customers with a unique business model designed to increase their success and ensure a higher ROI. Customers will enjoy never-before-seen business features like flexible payment terms, unmatched marketing and clinical support, monthly support visits, and more. In just a few short years, Venus Concept has touched and improved the lives of thousands of patients and business owners worldwide. And we're just getting started.

**VIVEVE**

**424**

150 Commercial Street | Sunnyvale, AZ 94086

Viveve, Inc. based in Sunnyvale, CA is dedicated to developing innovative devices in women's health and wellness. Their flagship product, the Viveve® System delivers Cryogen-cooled Monopolar Radiofrequency (CMRF) energy deep into soft tissue while protecting delicate surface tissue. It is available in the US for electrocoagulation and hemostasis in general surgery. The Geneveve™ by Viveve procedure is used in more than 4 dozen countries worldwide to treat vaginal laxity and to improve sexual function. Viveve continues to expand the range of applications of their unique platform through dedicated research and development initiatives.

**SILENT AUCTION DONOR • COPPER SPONSOR VIVOSIGHT, MICHELSON DIAGNOSTICS INC.**

**625**

Eclipse House, Eclipse Park | Sittingbourne Road | Maidstone, Kent ME14 3EN | United Kingdom

VivoSight is a clinically proven medical imaging device that uses Optical Coherence Tomography (OCT).

The outstanding imaging performance seen with VivoSight is the result of its proprietary multi-beam OCT technology. Four beams of light are used together to double the image resolution, creating the level of clarity needed to diagnose skin lesions.

Similar to the way ultrasound uses sound waves; VivoSight uses eye-safe infrared laser light to create detailed, 6mm by 6mm images of the tissue, up to 2mm below the surface of the skin, in a matter of seconds. The images are created from the pattern of light reflections from structures in the skin, with skin cancers easily identified from their visual appearance in the scan image.

VivoSight scans not only provide immediate, diagnostically powerful information, they can be used there and then with the patient to explain the diagnosis and treatment options available.

**WARD PHOTONICS**

**400**

1980 N Atlantic Avenue, Suite 1030 | Cocoa Beach, FL 32931

Clearly Superior Technology. All competing non-invasive fat removal technologies require weeks or months to achieve the results that UltraSlim achieves in 32 minutes, at one visit. Most competing technologies use cell-killing apoptosis caused by cold, heat, radio waves, or ultrasound. Those technologies risk dangerous side effects and adverse outcomes, and always lead to dysmorphic fat accumulations for patients who subsequently gain weight.

**YOUNG PHARMACEUTICALS, INC.**

**822**

2144 Berlin Turnpike | Wethersfield, CT 6109

Young Pharmaceuticals, Inc. is a developer and marketer of practice-branded, medically-based skin care products exclusively for physicians. Our product development approach is to apply pharmaceutical standards of quality, stability and efficacy to cosmeceutical formulations. Our line includes topical anti-oxidants, retinoids, acne treatments, skin brightening products and multi-functional chemical peels.

**SILENT AUCTION DONOR**

**ZALEA**

**1102**

13700 Alton Parkway, Suite 154-231 | Irvine, CA 92618

ZALEA (www.zalea.com) brings aesthetic and anti-aging treatments to your fingertips - through trusted content, informed community and consumer incentives.

- With the most comprehensive cosmetic procedure content and the fastest-growing patient viewership, ZALEA draws patients to content that is relevant to them.
- ZALEA is keeping patients engaged through company initiated incentives, expert procedure reviews and procedure based provider finder
- ZALEA brings knowledgeable consumers to qualified providers of procedures through a proprietary lead generation platform

**ZARIN MEDICAL, LLC**

**817**

11409 Municipal Center Drive, Unit 24597 | Knoxville, TN 37922-9997

Zarin Medical scans the globe and picks from the best-in-class technologies from top manufacturers. Zarin sells the very successful PiQo4 tattoo laser, which has more wavelength (four), power and pulse energy that other picosecond lasers. The "COLD" laser can be used for resurfacing. The Juliet laser yields optimized, long-term results in less treatments. Our 1064/810/755nm platforms offer the fastest hair removal treatments.

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**ZELTIQ AESTHETIC, INC.**

**707**

4698 Willow Road | Pleasanton, CA 94588

CoolSculpting® by ZELTIQ® is transforming the aesthetic industry with the world's only proven, non-invasive procedure using Cryolipolysis to eliminate fat in specific areas of a patient's body without harming surrounding tissue or organs. Developed by world-renowned scientists, CoolSculpting is FDA-cleared and has clinically proven efficacy with undeniable results.

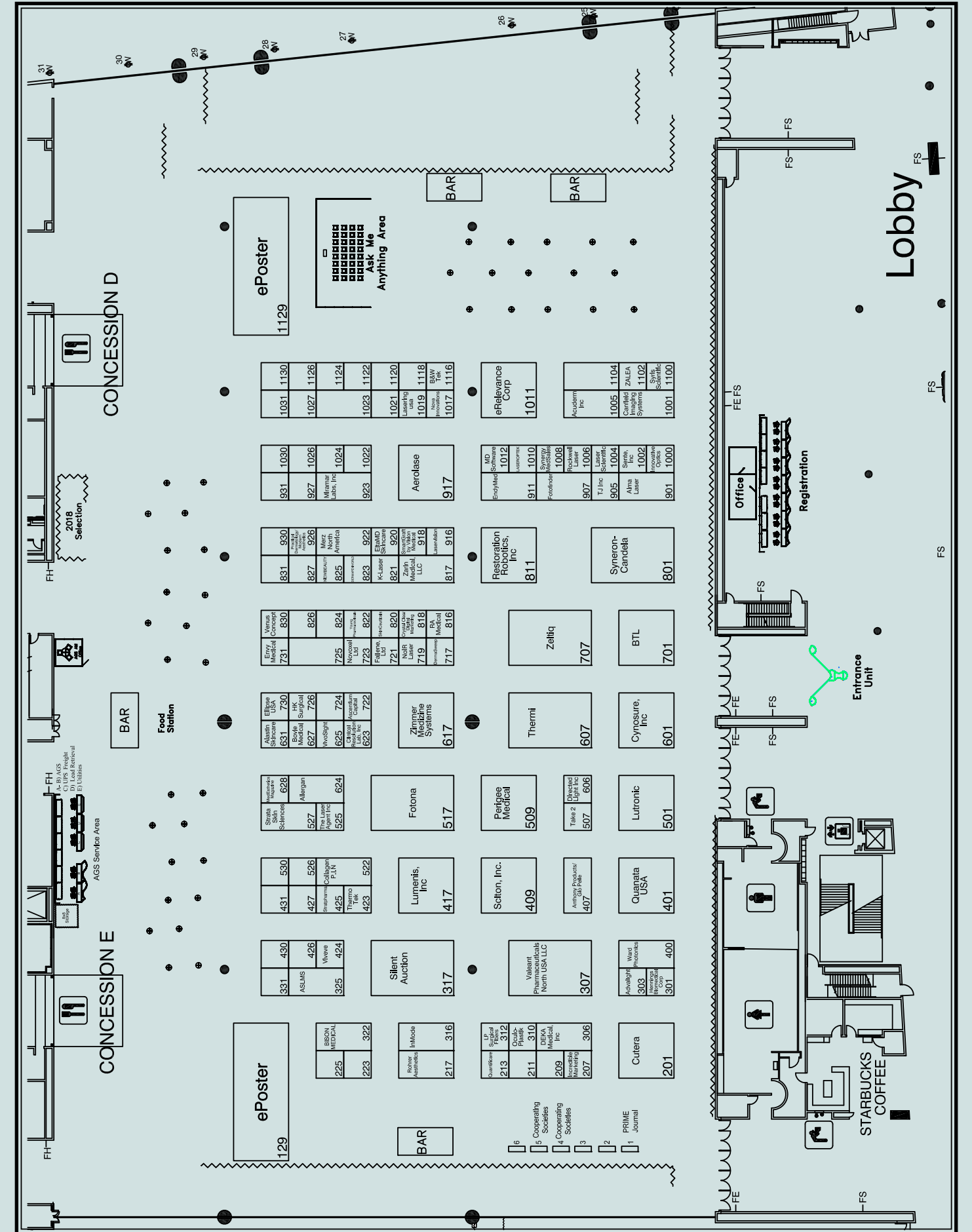
**SILENT AUCTION DONOR • BRONZE SPONSOR ZIMMER MEDIZINSYSTEMS**

**617**

25 Mauchly, Suite 300 | Irvine, CA 92618

Visit our display #617 and get a hands-on demonstration of our innovative aesthetic products. Zimmer's flagship products for aesthetics include the ZWave and ZCryo. For more information on Zimmer MedizinSystems or any of its products offered in the USA, please visit the company's website at www.zimmerusa.com or call 800-327-3576.

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# Silent Auction

More than 30 exhibitors and individuals have donated items worth over \$400,000, including: medical equipment, on-site preceptorships, online training, electronics, gift certificates, and more!

## DATES & TIMES

**Friday, April 7 | 9:00 AM**  
Annual Conference on-site bidding opens

**Saturday, April 8 | 6:30 PM**  
Annual Conference on-site bidding closes - Winners announced shortly after

**Thursday, April 13**  
Items that do not receive minimum bids will be available online



The 12th Annual ASLMS Silent Auction offers Annual Conference attendees the opportunity to receive great deals on medical laser equipment and supplies as well as other exciting items.

All net proceeds from the Silent Auction will be designated to fund research grants designed to foster the development and use of lasers and energy related technologies in medical and surgical applications.

As in any Silent Auction, the success of the event is entirely in your hands. The Silent Auction Committee and ASLMS Board of Directors have secured many valuable items and now we need you, the member and non-member conference attendees, to support their efforts by placing bids!

## DETAILS

- Participants must be 21 years of age or older.
- Only Physicians are allowed to bid on lasers.
- Minimum bids start at 50% of total value.
- Winning bidders who are not in attendance at the conference will be notified and arrangements to complete the purchase will be made.

Jason N. Pozner, MD  
Chair, ASLMS Silent Auction Committee

## Devices

Donated by: Aerolase  
Item #100: LightPod Neo  
Value: \$80,000  
Bidder Qualifications: Physicians only.



Donated by: Alma Lasers  
Item #101: 308 Excimer  
Value: \$24,900  
Bidder Qualifications: Physicians only.



Donated by: B&W Tek  
Item #102: Exemplar  
Value: \$3,000  
Bidder Qualifications: Must be 21 or older.



Donated by: BTL Aesthetics  
Item #103: Exilis Ultra 360 Feminine Rejuvenation Handpiece  
Value: \$35,000  
Bidder Qualifications: Physicians only.



Donated by: Canfield Scientific, Inc.  
Item #104: VEOS DS3  
Value: \$1,295  
Bidder Qualifications: Physicians only.



Donated by: Cynosure  
Item #105: Pelleve  
Value: \$60,000  
Bidder Qualifications: Physicians only.



Donated by: Cynosure  
Item #106: Emerge™ Fractional Laser  
Value: \$20,000  
Bidder Qualifications: Physicians only.



Donated by: InMode  
Item #107: 6-month use of an InMode Platform, choice of three additional applicators and on-site training  
Value: \$15,000  
Guidelines: Service plan complimentary from date of training. Contact Inmode for contract details and options to purchase the device.  
Bidder Qualifications: Physicians only.



Donated by: VivoSight, Michelson Diagnostics Inc.  
Item #108: VivoSight Rx  
Value: \$3,000  
Bidder Qualifications: Physicians only.



Donated by: Solta Medical  
Item #109: One-year lease of a Clear + Brilliant Pelo, 808nm Diode Laser Hair Removal System  
Value: \$18,000 - Estimated value of one-year lease, based on a 4-year lease  
Guidelines: Winning bidder must purchase a \$9,500 service plan to lease the Clear + Brilliant Pelo. Value of the system is \$75,000. Customer is required to pay \$9,500 to Solta Medical directly for 1-year service plan (auction dollars are not applied to this requirement for 1-year service plan). Customer will receive the device for 12 months. At the end of the 12 months, customer can either purchase the device at an agreed upon price, or Solta Medical will pick up this device upon completion of the 12 months (the auction dollars are not applied to the agreed-upon selling price). Contact Solta Medical for complete contract details and options to purchase the device.  
Bidder Qualifications: Physicians in US only.



Donated by: Syneron Candela  
Item #110: CO2RE®  
Value: \$89,000  
Guidelines: The auction winner must enter into Syneron Candela's end user agreement. Must take delivery by June 30, 2017. Must be installed by Syneron Candela representative. The donation has no cash value.  
Bidder Qualifications: Physicians in US or Canada only.



Donated by: Syris Scientific  
Item #111: v900L Vision System  
Value: \$2,295  
Bidder Qualifications: Physicians only.



Donated by: Zeltiq  
Item #112: CoolAdvantage Applicator  
Value: \$15,000  
Bidder Qualifications: Physicians only.



Donated by: Zimmer MedizinSystems  
Item #113: Zimmer Cryo 6  
Value: \$9,500  
Bidder Qualifications: Must be 21 or older.



## Supplies

Donated by: Acuderm Inc.  
Item #200: A-Line Surgical Instruments (made in Germany)  
Value: \$500  
Bidder Qualifications: Must be 21 or older.



Donated by: Alastin Skincare  
Item #201: Products from Alastin Skincare's. Procedure Line and Anti-Aging Line  
Value: \$1,310  
Bidder Qualifications: Must be 21 or older.



Donated by: Anthony Products / Gio Pelle  
Item #202: (250) 4" Round Personalized Gel Packs  
Value: \$375  
Bidder Qualifications: Must be 21 or older.



Donated by: Innovative Optics  
Item #203: PTCE Patient Goggle  
Value: \$295  
Bidder Qualifications: Must be 21 or older.



Donated by: Innovative Optics  
Item #204: C Series Laser Glasses  
Value: \$595  
Bidder Qualifications: Must be 21 or older.



Donated by: Lutronic  
Item #205: INFINI Microneedling Tips (30 tips)  
Value: \$2,850  
Bidder Qualifications: Physicians only.



Donated by: Oculo-Plastik, Inc.  
Item #206: 1 OPSlims® for IPL Eyewear  
Value: \$355  
Bidder Qualifications: Must be 21 or older.



Donated by: Oculo-Plastik, Inc.  
Item #207: 1 pair of Durette Plastic Goggles  
Value: \$75  
Bidder Qualifications: Must be 21 or older.



Donated by: Oculo-Plastik, Inc.  
Item #208: 1 pair of (21-335) Durette® II with OPSoft laser mouthguard  
Value: \$341  
Bidder Qualifications: Must be 21 or older.



Donated by: Oculo-Plastik, Inc.  
Item #209: 1 pair of (21-445) Durette® III with OPSoft laser mouthguard  
Value: \$341  
Bidder Qualifications: Must be 21 or older.



Donated by: Oculo-Plastik, Inc.  
Item #210: 1 pair of (21-445) Durette® IV with OPSoft laser mouthguard  
Value: \$XXX  
Bidder Qualifications: Must be 21 or older.



## Other Items

Donated by: Aerolase  
Item #300: Gift Certificate - Dining Experience for Two at Per Se Restaurant in NYC  
Value: \$800  
Bidder Qualifications: Must be 21 or older.



Donated by: Fotona  
Item #301: GoPro Hero 5  
Value: \$400  
Bidder Qualifications: Physicians only.



Donated by: Green Bay Packers, Inc.  
Item #301: Autographed 2016 Collectors Series Football  
Value: \$750  
Bidder Qualifications: Must be 21 or older.

Donated by: Miramar Labs  
Item #302: GOPRO HERO5 Black CAMERA  
Value: \$500  
Bidder Qualifications: Must be 21 or older.



Donated by: Miramar Labs  
Item #303: GOPRO HERO5 Black CAMERA  
Value: \$500  
Bidder Qualifications: Must be 21 or older.



Donated by: Sciton, Inc.  
Item #304: DuMol Pinot Noir: Six Bottles  
Value: \$600  
Bidder Qualifications: Must be 21 or older.



Donated by: SmartGraft Hair Restoration  
Item #305: Apple - 9.7-Inch iPad Pro with WiFi - 32GB - Space Gray  
Value: \$600  
Bidder Qualifications: Must be 21 or older.



Donated by: SmartGraft Hair Restoration  
Item #306: Apple - Apple Watch Series 2 42mm Space Gray Aluminum Case Black Sport Band - Space Gray Aluminum  
Value: \$400  
Bidder Qualifications: Must be 21 or older.



Donated by: Thermi  
Item #307: Opus One Wine: Six bottles of the elegant 2013 vintage, wrapped in tissue and shipped in the original pine crate.  
Value: \$2,000  
Bidder Qualifications: Must be 21 or older.



Donated by: ZALEA  
Item #308: Ferrari 2002 Opening Day Formula 1 Team Wrist Watch  
Value: \$2,500  
Bidder Qualifications: Must be 21 or older.



## Training

Donated by: Tina Alster, MD - Washington Institute of Dermatologic Laser Surgery  
Item #400: A Day with the Doctor  
Value: \$2,500  
Guidelines: Date and time must be mutually agreed upon by Dr. Alster and the winning bidder. This opportunity is valid through March 31, 2018. Location is at the Washington Institute of Dermatologic Laser Surgery (1430 K St NW, Suite 200, Washington DC).  
Bidder Qualifications: Physicians only.



Tina S. Alster, MD is the founding director of the Washington Institute of Dermatologic Laser Surgery and is a clinical professor of dermatology at Georgetown University Medical Center in Washington, DC. She is a world-recognized leader in dermatologic laser surgery and has published hundreds of articles and 8 textbooks on the subject. Dr. Alster has held and maintains leadership and board positions in numerous professional and national organizations including ASLMS (Board of Directors 2000-2003). She has served as a consultant to several skin care and device companies. Her commitment to teaching and mentoring others is evident in her establishment of scholarship endowments for women pursuing careers in medicine at Duke University.\*

Donated by: Bruce Katz, MD - Juva Skin & Laser Center in NYC  
Item #401: A Day with the Doctor  
Value: \$2,500  
Guidelines: Date, time and location must be mutually agreed upon by Dr. Katz and the winning bidder. This opportunity is valid through April 1, 2018. Location is Juva Skin & Laser Center, 60 East 56th St., New York, NY.  
Bidder Qualifications: Must be 21 or older.



Dr. Bruce Katz is Clinical Professor of Dermatology at the Icahn School of Medicine at Mt. Sinai and Director of the Juva Skin & Laser Center in New York. Dr. Katz is a leading innovator of advanced laser technology, the internationally recognized SmartLipo™, "Madonna Lift" and Cellulaze™ as well as other skin rejuvenation techniques. Dr. Katz was the only dermatologist in the country to be involved in the FDA trials for the revolutionary new SculpSure™ treatment for non-invasive fat removal and the first doctor in New York to perform this procedure. Dr. Katz has been a frequent guest on national and international news shows.\*

Donated by: Perigee - Sherry Thomas, MD, FACOG.  
Urogynecologist and Surgeon, Agoura Hills, CA  
Item #402: A Day with the Doctor  
Value: \$2,500  
Guidelines: Date, time and location must be mutually agreed upon by Dr. Thomas and the winning bidder.  
Bidder Qualifications: Physicians only.



Vaginal health, laxity, stretch marks and other feminine health issues are the concerns of an increasing number of women. New, sophisticated technologies including lasers and radio frequency therapy have changed the way we look at these issues and have led to increased expectations of patients looking for improvement. Learn how to incorporate the full range of Mommy Makeover procedures into your practice and answer these concerns for your patients.

Spend a day in Southern California with Dr. Sherry Thomas, MD, MPH, FACOG, Urogynecologist, and learn the latest procedures with these new devices -- including laser vaginal therapy and RF vaginal rejuvenation with IntraGen and Thermi treatment. Dr. Thomas is board certified in Obstetrics/Gynecology as well as Female Pelvic Medicine and Reconstructive Surgery. She has extensive aesthetic experience with RF and laser treatment for female pelvic conditions. She is also well-versed in using micro needling for post-surgical and postpartum changes.

Donated by: Elizabeth Tanzi, MD - Capital Laser & Skin Care  
Item #403: A Day with the Doctor  
Value: \$2,500  
Guidelines: Date, time and location must be mutually agreed upon by Dr. Tanzi and the winning bidder.  
Bidder Qualifications: Physicians only.



Elizabeth Tanzi, M.D. is an internationally-known author and lecturer on cosmetic dermatology and cutaneous laser surgery. She is the Founder and Director of Capital Laser and Skin Care in suburban Washington, D.C. Prior to starting her own practice, Dr. Tanzi served as the Co-Director of the Washington Institute of Dermatologic Laser Surgery in Washington, D.C. She served on the Executive Board as Secretary of the American Society for Laser Medicine and Surgery from 2012-2015 after completing three years on their Board of Directors. Dr. Tanzi has published over 50 original medical articles and chapters and has been involved with the development of several new laser systems and therapeutic techniques that are now used routinely by physicians around the world. Throughout her career, she has received numerous honors and awards for her work in the field of dermatologic surgery.\*

Donated by: Robert Weiss, MD & Margaret Weiss, MD  
Item #404: A Day with the Doctor  
Value: \$2,500  
Guidelines: Date, time and location must be mutually agreed upon by Dr. Weiss and the winning bidder.  
Bidder Qualifications: Physicians only.



Dr. Robert A. Weiss is Clinical Associate Professor of Dermatology at the U of MD School of Medicine. He has served on the Board and as President of the American Society for Lasers in Medicine and Surgery. Dr. Weiss is the author of over 200 publications, including dozens of textbook chapters and six textbooks. He has been invited speaker for hundreds of worldwide scientific presentations. He has helped to develop new methods of non-invasive varicose vein treatments, lasers for blood vessels and initiated new methods of reversing photoaging by lasers and light sources as well as further investigation into autologous cell therapy for skin textural improvement. He currently practices dermatologic surgery and laser medicine in Baltimore at Maryland Laser, Skin and Vein in Hunt Valley, MD.\*



Dr. Margaret A. Weiss served on the faculty of Johns Hopkins University as Assistant Professor of dermatology for 30 years. In 2014, she became a Clinical Assistant Professor of dermatology at the University of Maryland. Dr. Weiss is a fellow of the American College of Phlebology, American Academy of Dermatology, American Society for Dermatologic Surgery, American Society for Laser Medicine and Surgery, the Women's Dermatologic Society, and is a past President of the Maryland Dermatologic Society. Co-Director of Maryland Laser, Skin and Vein (MDLSV) in Hunt Valley, MD, Dr. Weiss is an investigator in the numerous clinical trials performed at MDLSV. Dr. Weiss has published over thirty peer-reviewed journal articles as well as a textbook on vein treatment.\*

Company/Individual	Item Donated	Estimated Value
Acuderm Inc.	A-Line Surgical Instruments (made in Germany)	\$500
Aerolase	Dining Experience for Two at Per Se Restaurant NYC	\$800
Aerolase	LightPod Neo	\$80,000
Alastin Skincare	Alastin Skincare Products	\$1,310
Alma Lasers	308 Excimer	\$24,900
Tina Alster, MD - Washington Institute of Dermatologic Laser Surgery	A Day with the Doctor	\$2,500
Anthony Products / Gio Pelle	Gel Packs	\$375
B&W Tek	Exemplar	\$3,000
BTL Aesthetics	Exilis Ultra 360 Feminine Rejuvenation Handpiece	\$35,000
Canfield Scientific, Inc.	VEOS DS3	\$1,295
CoolSculpting by ZELTIQ	CoolAdvantage Applicator	\$15,000
Cynosure	Pelleve	\$60,000
Cynosure	Emerge™ Fractional Laser	\$20,000
Fotona	GoPro Hero 5	\$400
Green Bay Packers	Autographed 2016 Collectors Series Football	\$750
InMode	InMode Platform (6-Month Lease) - Special Contract Requirements	\$15,000
Innovative Optics	PTCE Patient Goggle	\$295
Innovative Optics	C Series Laser Glasses	\$595
Bruce Katz, MD - Juva Skin & Laser Center in NYC	A Day with the Doctor	\$2,500
Lutronic	INFINI Microneedling Tips (30 tips)	\$2,850
Miramar Labs	GOPRO HERO5 Black CAMERA	\$500
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OCULO-PLASTIK, INC	1 OPSlims® for IPL Eyewear	\$355
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OCULO-PLASTIK, INC	1 pair of (21-335) Durette® II with OPSoft laser mouthguard	\$341
OCULO-PLASTIK, INC	1 pair of (21-445) Durette® III with OPSoft laser mouthguard	\$341
OCULO-PLASTIK, INC.	1 pair of (21-445) Durette® IV with OPSoft laser mouthguard	\$341
Perigee - Sherry Thomas, MD, FACOG Urogynecologist and Surgeon, Agoura Hills, CA	A Day with the Doctor	\$2,500
Sciton, Inc	DuMol Pinot Noir: Six Bottles	\$600
SmartGraft Hair Restoration	Apple - 9.7-Inch iPad Pro with WiFi - 32GB - Space Gray	\$600
SmartGraft Hair Restoration	Apple - Apple Watch Series 2 42mm Space Gray Aluminum Case Black Sport Band - Space Gray Aluminum	\$400
Solta Medical	Clear + Brilliant Pelo (12-month Lease) - Special Contract Requirements	\$18,000
Syneron Candela	CO2RE® - Special Contract Requirements	\$89,000
Syris Scientific	v900L Vision System	\$2,295
Elizabeth Tanzi, MD - Capital Laser & Skin Care	A Day with the Doctor	\$2,500
Thermi	Opus One Wine: Six bottles of the elegant 2013 vintage, wrapped in tissue and shipped in the original pine crate.	\$2,000
VivoSight, Michelson Diagnostics Inc., VivoSight	VivoSight Rx	\$3,000
Margaret Weiss, MD and Robert Weiss, MD - Maryland Dermatology Laser Skin and Vein Institute	A Day with the Doctors	\$2,500
ZALEA	Ferrari 2002 Opening Day Formula 1 Team Wrist Watch	\$2,500
Zimmer MedizinSystems	Zimmer Cryo 6	\$9,500
		\$404,918

Donations as of 2-27-17. Please check Silent Auction Section in Exhibit Hall for more items.

#### TERMS & CONDITIONS

Proceeds from this auction will be used to expand the Society's research and education programs and to make grants for research projects relating to the use of lasers in medicine and surgery. The excess value of the bid over the items assigned fair market value may be tax deductible. Please consult your tax advisor.

Participating in the auction constitutes acceptance of the Terms & Conditions of this auction.

Bidding opens live on-site at the Silent Auction to all conference attendees at 9:00 AM on Friday, April 7, 2017 and will continue until 6:30 PM, Saturday, April 8, 2017.

ASLMS reserves the right to request from a bidder confirmation of available funds, such as a bank letter of credit, to support the validity of any bid.

The winning bid on each item will be determined by the highest bid over minimum starting bid received. Winning bids will be announced in the Exhibit Hall at the San Diego Convention Center in San Diego, California at 6:30 PM on Saturday, April 8, 2017.

ASLMS reserves the right to hold the bidding open for any item which does not receive the minimum bid prior to the scheduled closing time of the Silent Auction. If the bidding is held open on any item, the winning bid on that item will then be the first bid that meets or exceeds the minimum bid. Only ASLMS members will be eligible to bid online after the close of bidding at 6:30 PM on Saturday, April 8, 2017. Bidding for items which did not receive the minimum bid will resume for members on Thursday, April 13, 2017.

ASLMS cannot be held responsible for server downtime or a bidder's inability to access our website which may affect timely submission of bids.

By placing a bid, you are making a legally binding and irrevocable agreement to purchase the item at a price equal to your bid. If your bid is the high bid, you are legally obligated to purchase the item at that price, and pay shipping and handling costs by telephone (715) 845-9283, or by fax (715) 848-2493 no later than Monday, April 17, 2017, or, if bidding on an item is held open after the close of the Annual Conference, within five days after being notified of having submitted the winning bid. Winning online bidders will be notified by an ASLMS staff member as soon as possible following conclusion of the Silent Auction. Failure to make payment arrangements as required by this paragraph will automatically disqualify the winning bid and the next highest bidder will be declared the winner.

Acceptable methods of payment in U.S. currency include cash, or the purchase price may be charged to the bidder's personal or business Visa, MasterCard or American Express credit card. After the conference, acceptable methods of payment are certified personal or company check, money order, or cashier's check payable to ASLMS, or the purchase price may be charged to the bidder's personal or business Visa, MasterCard or American Express credit card.

ASLMS is unable to grant refunds or accept returns on these donated items.

#### DISCLAIMER

The items offered to you for purchase in this Silent Auction are provided by third parties who are not affiliates of the American Society for Laser Medicine and Surgery, Inc. ("ASLMS"). ASLMS has not inspected or determined the quality or condition of any of the Silent Auction items, and makes no representation or warranty with respect to those items, including without limitation warranties of merchantability or fitness of the item for a particular purpose. Except for warranties a manufacturer chooses to include, every item is being sold "As Is, Where Is". It is the bidder's responsibility to determine the exact condition of each item. The involvement of ASLMS in providing the product is limited to offering donated products to bidders in its Silent Auction and ASLMS is in no position to make any warranties of any kind. Warranties offered by the manufacturer and made available to ASLMS by the donor are posted for your reference. Bidders are advised to contact the manufacturer with any questions related to the warranty.

ASLMS is registered as a charitable organization in multiple states including the District of Columbia (under certificate no. 253917), Florida (under registration number CH19572), Maryland, New Jersey, New York, Pennsylvania and Washington. REGISTRATION DOES NOT IMPLY ENDORSEMENT, APPROVAL, OR RECOMMENDATION BY THE STATE IN WHICH ASLMS IS REGISTERED.

All inquiries and requests for information, including a copy of the current financial statement of ASLMS, may be directed to Paula Deffner, Accounting Specialist, by mail at American Society for Laser Medicine and Surgery, Inc., 2100 Stewart Avenue, Suite 240, Wausau, WI 54401, by email at paula@aslms.org, by telephone at (715) 845-9283, or by fax at (715) 848-2493, or to specific state offices as identified below.

FLORIDA: A COPY OF THE OFFICIAL REGISTRATION AND FINANCIAL INFORMATION MAY BE OBTAINED FROM THE DIVISION OF CONSUMER SERVICES BY CALLING TOLL-FREE (800) 435-7352 WITHIN THE STATE.

MARYLAND: DOCUMENTS AND INFORMATION SUBMITTED UNDER THE MARYLAND SOLICITATIONS ACT ARE ALSO AVAILABLE, FOR THE COST OF POSTAGE AND COPIES, FROM THE MARYLAND SECRETARY OF STATE, STATE HOUSE, ANNAPOLIS, MD, 21401, (410) 974-5521.

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# SAVE THE DATES

## ASLMS 2018

April 11-15, 2018  
Dallas, Texas

Hilton Anatole Dallas

## ASLMS 2019

March 27-31, 2019  
Denver, Colorado

Hyatt Regency Denver | Colorado Convention Center



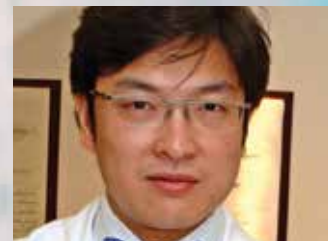
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2017/18 ASLMS President



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ASLMS 2018 Co-Chair



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UltraSlim® Professional is the only device for immediate dramatic fat loss. In 2015 clinical trials, patients lost an average of 1.6 liters (3.5" combined) at each 32-minute treatment. 100% of patients lost at least 717ml at each treatment, losing up to 4.6 liters at each visit. Patients get immediate results instead of waiting 6 to 12 weeks with SculptSure® or 12 to 16 weeks with Coolsculpting®.

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# Thank You!

*We look forward to seeing you again at  
ASLMS 2018 in Dallas, Texas.*



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