AGENDA (Pacific Time)

Friday October 2, 2020

8:15 Welcome and Introductions
Stanley G. Rockson, *Stanford University, Palo Alto, CA*
William Repicci, *President and CEO, LE&RN, New York, NY*
Kathy Bates, *LE&RN Spokesperson*

8:30 Connecting Care and Need in Lymphatic Medicine
Melissa Aldrich, *University of Texas Health Science Center at Houston, TX*

GENERAL LYMPHEDEMA TOPICS

9:00 From Bench to Bedside: The Role of a Multidisciplinary Team Approach to Treating Patients with Lymphedema
Ketan Patel, *Keck USC School of Medicine, Los Angeles, CA*

9:30 Individualizing the Medical and Surgical Care of the Lymphedema Patient
Roman Skoracki, *The Ohio State University Comprehensive Cancer Center, Columbus, OH*

10:00 Lymphedema: A Disease With Extensive Co-morbidity
Stanley G. Rockson, *Center for Lymphatic and Venous Disorders, Stanford University School of Medicine, Palo Alto, CA*

10:30 Intermission

SURGICAL CONSIDERATIONS IN LYMPHEDEMA

11:00 Suction Assisted Lipectomy: An Important Tool in the Surgical Management of Lymphedema Patients
Dhruv Singhal, *Beth Israel New England Deaconess Medical Center, Boston, MA*

11:30 Combined Approach to Lymphatic Surgery
David Chang, *University of Chicago Medicine, Chicago, IL*

12:00 Immediate Lymphatic Reconstruction
Joseph Dayan, *Memorial Sloan Kettering Cancer Center, New York, NY*

12:30 Which Operation for Whom
Peter Neligan, *University of Washington, Seattle, WA*

Saturday October 3, 2020

PEDIATRIC LYMPHATIC DISEASE

8:30 Classification Algorithm of Primary Lymphedema
Kristiana Gordon, *St. George's University Hospitals–National Lymphoedema Clinic, London, UK*

9:00 Embryology of the Lymphatic System
Sudhen Desai, *Texas Children's Hospital, Houston, TX*

9:30 New Imaging and Interventional Techniques for Central Lymphatic Flow Abnormalities
Yoav Dori, *Children's Hospital of Philadelphia, PA*

10:00 International Camps for Children With Lymphoedema and Lymphatic Anomalies: When Education Links with Psycho-social Research
Isabelle Quere, *CHU Montpellier, Montpellier, France*

10:30 Intermission

SPECIAL TOPICS IN LYMPHATIC MEDICINE

11:00 Head & Neck Lymphedema–Key Issues in Management
Alan Kimmel, *Greater Baltimore Medical Center, Baltimore, MD*

11:30 Lymphatic and Mixed Malformations
Alison Nauta, *Oregon Health and Science University and Doernbecher Children's Hospital, Portland, OR*

12:00 The Early Detection of Breast Cancer-Related Lymphoedema
Vaughan Keeley, *Derby Lymphoedema Service, Derby, UK*

12:30 Personalising Conservative Lymphoedema Management Using ICG-guided MLD
Louise Koelmeyer, *Australian Lymphoedema Education Research and Treatment (ALERT) Program, Macquarie University, NSW, Australia*

LE&RN CME SEMINARS FOR PHYSICIANS

EARN 8 CME CREDITS ONLINE!

Centers of Excellence 2020 Virtual Summit:

State-of-the-Art Lymphatic Medicine

OCTOBER 2 & 3
8:15 AM–1:00 PM PDT (11:15 AM–4 PM EDT) Each Day

Medical practitioners, investigators, health care practitioners, therapists, those living with lymphatic diseases, and their loved ones are invited to attend.

Lymphatic Education & Research Network Centers of Excellence

Stanford SCHOOL OF MEDICINE

The Centers of Excellence 2020 Summit: *State-of-the-Art Lymphatic Medicine* will be presented online in its entirety on October 2–3, 2020. The conference will highlight presentations from each of LE&RN's newly designated *Comprehensive and Network Centers of Excellence*.

The Centers of Excellence Summit is hosted by **Stanford University School of Medicine** and **LE&RN**. It was organized and will be chaired by **Stanley G. Rockson, M.D.,** the Allan and Tina Neill Professor of Lymphatic Research and Medicine at Stanford University.

Upon completion of this activity, participants will be able to:

- Utilize tools to achieve a diagnosis and differential diagnosis of lymphatic disease (LD)
- Recommended treatment options and interventions for patients with lymphatic disease
- Identify appropriate patients to refer for surgical interventions for lymphatic disease

Lymphatic research has led to a rapidly emerging and expanding clinical discipline with newly established standards for Centers of Excellence in Lymphatic Medicine. Up to 10 million Americans are estimated to be living with lymphedema (LE) and there are an additional 17 million women in America estimated to have lipedema (LI). Nevertheless, lymphatic patients still struggle to find physicians who are prepared to undertake their necessary medical care. Upon completion of this summit, participants will attain comfort in the diagnosis and differential diagnosis of lymphedema, lipedema, and a variety of lymphatic vascular malformations and will acquire the skills necessary to make vital medical and surgical therapeutic decisions for these patients.

CME REGISTRATION: $75.00
GENERAL REGISTRATION: $25.00*
To Register: https://learn.ticketspice.com/coe-2020-virtual-summit

*Thanks to our sponsors, a limited number of complimentary registrations are available. See details on registration page.

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ACCME ACCREDITED

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Academy for Continued Healthcare Learning and LE&RN. ACHL is accredited by the ACCME to provide continuing medical education for physicians.

The Academy for Continued Healthcare Learning designates this live activity for a maximum of 8.00 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Guidelines require that participants in CME activities be made aware of all financial relationships that may be perceived as affecting the presentation of the faculty member. ACHL ensures that all faculty and staff involved in the planning, development, and implementation of ACHL activities disclose relevant financial relationships and that conflicts of interest are resolved before the CME activity occurs. Complete information will be provided to participants prior to the start of the educational activity.

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