



9th Annual Symposium on Lysosomal Storage Disorders

Genetic deficiencies of lysosomal components, most commonly enzymes, are known as “lysosomal storage disorders” (LSDs), and lead to lysosomal dysfunction, which broadly affects peripheral organs and the central nervous system, debilitating patients and frequently causing fatality. This continuing medical education conference will update members of the multidisciplinary care team on the most recent advances in identification, diagnosis, pathophysiology, management and treatment of a wide range of lysosomal storage disorders. The theme of the course is translation of scientific breakthroughs to the bedside. Expert faculty will present various clinical cases for discussion, as well as the latest advances and clinical updates on various LSDs.

ACCREDITATION STATEMENT

Cedars-Sinai Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION STATEMENT

Cedars-Sinai Medical Center designates this live activity for a maximum of 6.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC RECOGNITION STATEMENT

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 6.50 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

ABP MOC RECOGNITION STATEMENT

Successful completion of this CME activity, which includes participation in the activity, with individual assessments of the participant and feedback to the participant, enables the participant to earn 6.50 MOC points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABP MOC credit.

FEATURED TOPICS

- Advances in molecular diagnosis of lysosomal storage disorders
- Clinical update on Gaucher disease
- Breakthroughs in therapies from the bench and bedside

COURSE DIRECTORS

Barry Rosenbloom, MD, FACP

Tower Hematology Oncology Medical Group
Clinical Professor of Medicine
Cedars-Sinai/Tower Hematology Oncology

Natalie Gallant, MD, FACMG

Clinical Genetics and Medical Biochemical Genetics
Miller Children's and Women's Hospital
Long Beach Memorial Medical Center
Associate Clinical Professor
Division of Genetic and Genomic Medicine

CO-MODERATOR

Angela Myers, MD

Clinical Genetics and Medical Biochemical Genetics
Miller Children's and Women's Hospital
Long Beach Memorial Medical Center
Assistant Clinical Professor Division of Genetic
and Genomic Medicine

SPECIAL GUEST FACULTY

Pramod Mistry, MD, PhD, FRCP

Professor of Pediatrics & Internal Medicine
Chief, Department of Pediatric GI/Hepatology
Yale University School of Medicine

*Additional clinical and basic science faculty
from throughout Southern California will present
at this conference.*

WHERE

Cedars-Sinai Medical Center
Advanced Health Sciences Pavilion
127 S. San Vicente Blvd.
Los Angeles, CA 90048

WHEN

Friday, December 6, 2019
8:00 a.m. – 5:00 p.m.



CEDARS-SINAI®

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Los Angeles, CA 90048

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December 6, 2019

CEDARS-SINAI MEDICAL CENTER
ADVANCED HEALTH SCIENCES PAVILION

Seating is limited, and registration is required. To register, visit cedars.cloud-cme.com/lscdme.