

Saturday, September 21, 2024 USC Health Sciences Campus Aresty Conference Center Hybrid Conference 7:00 am - 3:00 pm USC Diabetes Symposium 2024

Keck School of Medicine of USC

Presented By: USC Department of Medicine, Division of Endocrinology and Diabetes and USC Office of Continuing Medical Education



PROGRAM AGENDA

- 7:00 am Live Registration Opens and Continental Breakfast
- 7:45 am Virtual Login Begins
- 8:00 am **Director's Welcome and Announcements** Alyssa L. Dominguez, MD

Session I

Moderator: Katie Page, MD, MS

- 8:10 am What's New in Type 2 Diabetes? A 2024 ADA Standards of Care Update Alyssa L. Dominguez, MD
- 8:40 am Metabolic Associated Steatotic Liver Disease: Screening and Treatment Michael Lin, MD
- 9:10 am **Obesity as a Treatment Target in Type 2 Diabetes: Are We Hitting the Mark?** Priya Jaisinghani, MD
- 9:40 am **Questions and Answers** 10:00 am **Break**

Session II

Moderator: Alyssa L. Dominguez, MD

- 10:20 am **Teamwork Makes the Dream Work: A Collaborative Approach to Foot Care** David G. Armstrong, DPM, MD, PhD
- 10:50 am Perioperative Management in Patients with Diabetes Janak T. Chandrasoma, MD
- 11:20 am Strategies for Renal Protection in Diabetic Kidney Disease Christine Limonte, MD
- 11:50 am Questions and Answers
- 12:10 pm Lunch

Session III

Moderator: Katie Page, MD, MS

- 1:00 pm Continuous Glucose Monitoring in Type 2 Diabetes: Updates and Expanding Access Anne L. Peters, MD
- 1:30 pm Can I Ever Be Cured? Strategies for Diabetes Remission Ravi Retnakaran, MD
- 2:00 pm Questions and Answers
- 2:20 pm Ask the Experts: Challenging Cases in T2DM Alyssa L. Dominguez, MD, Priya Jaisinghani, MD, Anne L. Peters, MD and Ravi Retnakaran, MD
- 2:50 pm Closing Remarks Alyssa L. Dominguez, MD
- 3:00 pm Adjourn

FACULTY

COURSE DIRECTOR

Alyssa L. Dominguez, MD

Assistant Professor of Clinical Medicine Division of Endocrinology and Diabetes Keck School of Medicine of USC Los Angeles, CA

PLANNING COMMITTEE

John D. Carmichael, MD

Associate Professor of Clinical Medicine Vice-Chair, Department of Medicine Co-Chief, Division of Endocrinology and Diabetes Co-Director, USC Pituitary Center Associate Chief Medical Informatics Officer, Keck Medicine of USC Division of Endocrinology and Diabetes Keck School of Medicine of USC Los Angeles, CA

Katie Page, MD, MS

Associate Professor of Medicine Director, Diabetes and Obesity Research Institute Division of Endocrinology and Diabetes Keck School of Medicine of USC Los Angeles, CA

KECK SCHOOL OF MEDICINE OF USC LOS ANGELES, CA FACULTY

David G. Armstrong, DPM, MD, PhD

Professor of Surgery Director, USC Limb Preservation Program Division of Vascular Surgery and Endovascular Therapy Department of Surgery

Janak T. Chandrasoma, MD

Clinical Associate Professor of Anesthesiology Medical Director, Pre-Operative Clinic Course Director, Undergrad Education Medical Director, Center for Advanced Endoscopy Department of Anesthesiology

Michael Lin, MD

Assistant Professor of Medicine Division of Gastrointestinal and Liver Diseases

Anne L. Peters, MD

Professor of Clinical Medicine Clinical Scholar Division of Endocrinology and Diabetes

GUEST FACULTY

Priya Jaisinghani, MD

Clinical Assistant Professor Department of Medicine NYU Grossman School of Medicine New York, NY

Christine Limonte, MD

Assistant Professor of Medicine Harbor Medical Center Division of Nephrology University of Washington Seattle, WA

Ravi Retnakaran, MD

Professor of Medicine, University of Toronto Clinician-Scientist, Leadership Sinai Centre for Diabetes Mount Sinai Hospital Toronto, Canada

COURSE DESCRIPTION

The USC Diabetes Symposium returns for its 3rd year, continuing to provide exciting updates in the care of people with diabetes, as well as the accompanying complications and comorbidities.

This hybrid program, offered in person and over virtual platform, presents updates in the field of diabetes and obesity management from experts in a variety of fields.

Highlighted are areas of advancement in both the management of diabetes and its comorbidities. Experts will discuss recent updates in management strategies throughout the spectrum of components of diabetes care, including discussion of challenging cases and audience questions to inform clinical decision making in this complex disease.

COURSE OBJECTIVES

By the end of the course, participants will be able to:

- Identify benefits of cardio and renal protective medications for people with diabetes and obesity.
- Assess individuals for metabolic associated steatotic liver disease and advise appropriate therapy.
- Optimize treatment of obesity in the context of diabetes.
- Integrate strategies for diabetes remission.
- Identify individuals who would benefit from multidisciplinary foot care.
- Safely adjust diabetes medications before surgery.
- Integrate diabetes technology into diabetes treatment plans.

TARGET AUDIENCE

This course is intended for endocrinologists, primary care providers, nurses, trainees and other health professionals that care for those with diabetes and obesity to enhance their knowledge of up to date treatment strategies.

ACCREDITATION STATEMENT

The Keck School of Medicine of the University of Southern California is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CREDIT DESIGNATION

The Keck School of Medicine of the University of Southern California designates this live activity for a maximum of 5.75 AMA PRA Category 1 Credits[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The following may apply AMA PRA Category 1 Credit(s)TM for license renewal: Registered Nurses may report up to 5.75 credit hour(s) toward the CME requirements for license renewal by their state Board of Registered Nurses (BRN). CME may be noted on the license renewal application in lieu of a BRN provider number.

Physician Assistants: The National Commission on Certification of Physician Assistants states that AMA PRA Category 1 Credits[™] accredited courses are acceptable CME requirements for recertification.

REGISTRATION

USC Diabetes Symposium 2024: September 21, 2024

Early bird price for live and virtual registration ends September 17, 2024 at 12:00 pm, PDT. To register after September 17, 2024: Virtual registration adjusts to on-site price. For live registration, please register on-site.

Tuition:	Choose one:	Live Attendance	Virtual Attendance	
		Early Bird	After September 17	
MD/DO		u \$150	□ \$175	
NP/PA/APP or RI	N/AH	□ \$125	□ \$150	
Fellows/Resider	nts/Students	□ \$25	⊒ \$25	
Cancellation:	Cancellations must be received by the USC Office of CME (fax or email) by September 17, 12:00 pm PDT for a refund. A \$50 cancellation fee will be applied. In the event of course cancellation by conference organizers, registration fees will be fully refunded. USC will not refund any travel costs incurred.			
Location:	Catherine and Joseph Aresty Conference Center, in the lower ground level of the Harlyne J. Norris Cancer Research Tower on the USC Health Sciences Campus 1450 Biggy Street, Los Angeles, CA 90033			
Parking:	\$20 at Biggy Parking Structure (P8): 1334 Biggy Street, Los Angeles, CA 90033. Parking is contactless and there will not be an attendant on duty. Follow the signs with these instructions: Park in any unmarked space. Text BGGY to 25023. Enter your license plate and payment details.			
Register:	Mail: 1540 Alcazar Street, CHP 223, Los Angeles, CA 90033 Mail-in registration must be postmarked by September 17, 2024.			
	Online: k Phone: (ceckusc.cloud-cme.com/		
On-site:	Live registration: Available September 21, 7:00 am, Aresty Conference Center. Virtual registration: Available until 9:30 am on September 21. Visa or Mastercard: <i>keckusc.cloud-cme.com/diabetes2024</i> .			
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COURSES ARE SUBJECT TO CANCELLATION.

Office of Continuing Medical Education 1540 Alcazar Street, CHP 223 Los Angeles, CA 90033



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