

Saturday, February 24, 2024 USC Health Sciences Campus Aresty Conference Center Hybrid Conference 7:00 am - 3:00 pm

USC Jorge H. Mestman
Endocrine in Pregnancy
and Women's Health Symposium 2024

Keck School of Medicine of USC

Presented By:

Department of Medicine: Division of Endocrinology and Diabetes,
Department of Obstetrics and Gynecology: Division of Maternal-Fetal Medicine
and USC Office of Continuing Medical Education

PROGRAM AGENDA

7:00 am Registration and Continental Breakfast

7:45 am Virtual Login Begins

8:00 am Welcome and Announcements

Caroline T. Nguyen, MD and Nicole Gomez, MD

Session I:

Moderators: Caroline T. Nguyen, MD and Nicole Gomez, MD

8:10 am A New Era-Continuous Glucose Monitoring in Pregnancy

Steven G. Gabbe, MD

8:40 am Clinical Cases: Insulin Pump Management in Pregnancy for DM1

Donna Miller, NP

9:10 am **Ouestions and Answers**

Faculty Panel

Session II:

Moderators: Caroline T. Nguyen, MD and Nicole Gomez, MD

9:25 am Management of Prediabetes in Pregnancy: Just Like GDM?

Nicole Gomez, MD

9:55 am Challenges and Solutions: Diabetes Care for Reproductive Age Women in Resource-

Limited Settings

Paola Sequeira, MD, MPH

10:25 am Questions and Answers

Faculty Panel

10:40 am Break

Session III:

Moderators: Caroline T. Nguyen, MD and Nicole Gomez, MD

11:10 am Clinical Implications: Endocrine and the Placenta

Brian J. Gordon, MD, MSPH

11:40 am Fertility Options for Patients with Non-Classical Congenital Adrenal Hyperplasia

Joie Zeynep Guner, MD, MSc, MSCI

12:10 pm Questions and Answers

Faculty Panel

12:25 pm **Lunch**

Session IV:

Moderators: Caroline T. Nguyen, MD and Nicole Gomez, MD

1:10 pm Clinical Update: Diagnosis and Management of Primary Ovarian Insufficiency

Cynthia A. Stuenkel, MD

1:40 pm Preconception and Pregnancy Considerations for Patients with Obesity

Kenneth K. Chen, MD

2:10 pm Postpartum Management of Thyroid Disease - A Time of Confusion

Caroline T. Nguyen, MD

2:40 pm **Questions and Answers**

Faculty Panel

2:55 pm Closing Remarks

Caroline T. Nguyen, MD and Nicole Gomez, MD

3:00 pm Adjourn

FACULTY

COURSE DIRECTORS

Caroline T. Nguyen, MD

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

Nicole Gomez, MD

Assistant Professor of Obstetrics and Gynecology Division of Maternal-Fetal Medicine Keck School of Medicine of USC Los Angeles, CA

KECK SCHOOL OF MEDICINE

Faculty

Brian J. Gordon, MD, MSPH

Assistant Professor of Obstetrics and Gynecology Associate Chief, Maternal Fetal Medicine Division of Maternal Fetal Medicine Department of Obstetrics and Gynecology

Donna Miller, NP

Clinical Instructor of Medicine Division of Endocrinology, Diabetes, and Metabolism Department of Medicine

GUEST Faculty

Kenneth K. Chen, MD, FACP

Co-Director of Integrated Program
for High-Risk Pregnancy, Women
& Infants Hospital of Rhode Island
Director of Endocrinology, Diabetes &
Clinical Nutrition, Care New England Health
Associate Professor of
Medicine, Clinician Educator
Associate Professor of Obstetrics
& Gynecology, Clinician Educator
Alpert Medical School of Brown University
Providence, RI

Joie Zevnep Guner, MD, MSc, MSCI

Assistant Professor of
Obstetrics and Gynecology
Division of Reproductive
Endocrinology and Infertility
University of California, San Francisco
San Francisco, CA

Steven G. Gabbe, MD

Emeritus CEO
The Ohio State University Wexner Medical Center
Emeritus Professor, Obstetrics and Gynecology
The Ohio State University College of Medicine
Columbus, OH

Paola Sequeira, MD, MPH

Director of Clinic for Adults and Young Adults with Type I Diabetes Los Angeles General Medical Center Los Angeles, CA

Cynthia A. Stuenkel, MD

Clinical Professor of Medicine Division of Endocrinology and Metabolism UC San Diego School of Medicine La Jolla, CA

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

COURSE DESCRIPTION

This program was created and named in honor of Dr. Jorge H. Mestman, a dedicated physician, teacher and mentor to many for more than 40 years and going. His significant contributions to the field of endocrine in pregnancy continue to shape how we practice today. His philosophy of excellence in patient care and his values of integrity and collaboration are the foundations of this symposium. This will be the first year the meeting will be held in-person with a virtual option.

The goal of this program is to provide a comprehensive and current update in the management of endocrine diseases as related to pregnancy, as well as to the preconception and postpartum periods. Management of endocrine disease during this unique and challenging time in patients' lives has become increasingly multifaceted as new evidence-based management strategies emerge.

This program presents standards of practice as well as forward-looking perspectives representing the most current state of endocrine medicine in pregnancy. The talks focus on insulin pump management of Type 1 Diabetes in pregnancy, the role of continuous glucose monitors in pregnancy, management of prediabetes during pregnancy, unique challenges of caring for patients of reproductive age in resource-limited populations, the role of endocrine disease and the placenta, fertility options for patients with non-classical congenital adrenal hyperplasia, caring for patients with primary ovarian failure, preconception and pregnancy care for patients with obesity, and postpartum management of thyroid conditions.

Presentations include evidence-based medicine and expert clinical experience along with panel discussions from audience questions. The goal of this symposium is to help inform practice decisions in an era of complex clinical challenges in the care of endocrine conditions as related to pregnancy.

EDUCATIONAL OBJECTIVES

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

- Apply insulin pump clinical pearls to caring for patients with Type 1 Diabetes during pregnancy.
- Become familiar with continuous glucose monitors and their role in pregnancy.
- Manage patients with prediabetes throughout pregnancy.
- Examine the unique challenges in caring for patients with diabetes in resource-limited populations.
- Counsel patients with non-classical congenital adrenal hyperplasia on fertility options.
- · Describe the role of the placenta in endocrine diseases.
- · Diagnose and manage primary ovarian insufficiency.
- · Conduct preconception counseling with patients with obesity.
- Appropriately diagnose and treat postpartum thyroid dysfunction.

TARGET AUDIENCE

This course is intended for obstetricians, endocrinologists, family medicine practitioners, primary care providers, pediatricians, maternal fetal medicine specialist, nurse practitioners, physician assistants, RNs, trainees and allied health professionals caring for patients before, during and after pregnancy.

REGISTRATION

Live or Virtual Tuition:

Early-bird price for live and virtual registration ends February 20, 2024 at 12:00 pm, PST. To register after February 20, 2024: Virtual registration adjusts to on-site price. For live registration, please register on-site.

registration, ple	ease register (on-site.		
Tuition:	Choose one:	☐ Live Attendance	☐ Virtual Attendance	
		Early-Bird	After February 20	
MD/DO		□ \$150	□ \$175	
NP/PA/APP		□ \$150	□ \$175	
RN/AH		□ \$150	□ \$175	
Fellows/Residents/Students		□ \$50	□ \$50	
Cancellation:	February 20, applied after	ancellations must be received by the USC Office of CME (fax or email) by ebruary 20, 2024, 12:00 pm PST, for a refund. A \$50 cancellation fee will be pplied after February 20. In the event of course cancellation by conference rganizers, all registration fees will be fully refunded.		
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			
Register:	Online: H Phone: (Email: U On-site: L	1540 Alcazar Street, CHP 223, Los Angeles, CA 90033 Mail-in registration must be postmarked by February 20, 2024. keckusc.cloud-cme.com/mestman2024 Visa or Mastercard only (323) 442-2555 I Fax: (323) 442-3734 AMEX, Visa or Mastercard usccme@usc.edu Live registration: Available February 24, 7:00 am, Aresty Conference Center. Virtual registration: Available until 9:00 am, PST on February 24. Register at keckusc.cloud-cme.com/mestman2024, Visa or Mastercard only.		
NAME			DEGREE	
MEDICAL LICENSE	NUMBER			
TELEPHONE				
ADDRESS				
CITY		STATE	ZIP	
SPECIALTY			-	
EMAIL ADDRESS*_				
INSTITUTIONAL AF		minder will be emailed.		
☐ Credit Card (Ma	ccepted. ayable to USC. (stercard or Visa	a online, American Expre	postmarked by February 20, 2024) ss by Fax/Phone/Mail only)	
EXPIRATON DATE SECURITY CODE			RITY CODE	
AUTHORIZED SIGNER		AMOUNT \$		

COURSES ARE SUBJECT TO CANCELLATION.

Keck School of Medicine of USC

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



USC Jorge H. Mestman Endocrine in Pregnancy and Women's Health Symposium 2024
February 24, 2024

Hybrid Conference USC Health Sciences Campus Aresty Conference Center 1450 Biggy Street, Los Angeles, CA 90033

Non-Profit U.S. Postage PAID University of Southern California