

Saturday, February 18, 2023 Virtual Conference 7:30 am - 1:00 pm

USC Jorge H. Mestman
Endocrine in Pregnancy
and Women's Health Symposium 2023

Keck School of Medicine of USC

Presented By:

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

PROGRAM AGENDA

7:30 am Conference Login Begins

7:45 am Welcome and Announcements

Caroline T. Nguyen, MD and Richard H. Lee, MD

Session I:

Moderators: Caroline T. Nguyen, MD and Richard H. Lee, MD

7:50 am Help! Nuances of Care for Type 1 Diabetes in Pregnancy

Steven Gabbe, MD

8:15 am How Do You Do It? Management of Type 2 Diabetes in Women of Reproductive Age

Alyssa Lampe Dominguez, MD

8:40 am Getting Better - Intrapartum Glucose Management

Elizabeth Sasso, MD

9:05 am Questions and Answers

Faculty Panel

9:20 am Break

Session II:

Moderators: Caroline T. Nguyen, MD and Richard H. Lee, MD

9:35 am All You Need- Pregnancy Considerations After Bariatric Surgery

Michelle A. Kominiarek, MD

10:00 am Every Little Thing- Management of Prolactinomas During Pregnancy and Postpartum

Mark E. Molitch, MD

10:25 am Carry that Weight-Prevention and Treatment of Osteoporosis. What is the

Relationship to Pregnancy?

Braden Barnett, MD

10:50 am **Questions and Answers**

Faculty Panel

11:05 am **Break**

Session III:

Moderators: Caroline T. Nguyen, MD and Richard H. Lee, MD

11:25 am Let It Be? Thyroid Nodules and Thyroid Cancer in Pregnancy

Trevor Angell, MD

11:50 am Hey Doc, I Want to Get Pregnant - Preconception Counseling for Patients with Thyroid

Disease

Caroline T. Nguyen, MD

12:15 pm I Got to Find My Baby - Fertility and Pregnancy Options for Transgender Patients

Zaraq Khan, MBBS, MS

12:40 pm Questions and Answers

Faculty Panel

12:55 pm Closing Remarks

Caroline T. Nguyen, MD and Richard H. Lee, MD

1:00 pm Adjourn

FACULTY

COURSE DIRECTORS

Caroline T. Nguyen, MD

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

Richard H. Lee, MD

Professor of Clinical Obstetrics and Gynecology Director, Fellowship Program Division of Maternal-Fetal Medicine Keck School of Medicine of USC Los Angeles, CA

KECK SCHOOL OF MEDICINE

Faculty

Trevor E. Angell, MD

Associate Professor of Clinical Medicine
Associate Medical Director
USC Thyroid Diagnostic Center
Division of Endocrinology and Diabetes
Department of Medicine

Alyssa Lampe Dominguez, MD Assistant Professor of Clinical Medicion

Assistant Professor of Clinical Medicine Division of Endocrinology and Diabetes Department of Medicine

Braden G. Barnett, MD

Clinical Assistant Professor of Medicine Associate Director of Fellowship Program Co-Director of USC Endocrine Services Laboratory Division of Endocrinology and Diabetes Department of Medicine

Elizabeth Sasso, MD

Assistant Professor of Clinical Obstetrics & Gynecology Division of Maternal Fetal Medicine Department of Obstetrics and Gynecology

GUEST

Faculty

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

Michelle A. Kominiarek, MD

Associate Professor of Obstetrics and Gynecology (Maternal Fetal Medicine) Department of Obstetrics and Gynecology Feinberg School of Medicine Northwestern University Chicago, IL

Mark E. Molitch, MD

Professor Emeritus Division of Endocrinology, Metabolism & Molecular Medicine Feinberg School of Medicine Northwestern University Chicago, IL

Zaraq Khan, MBBS, MS, FACOG

Associate Professor of Obstetrics & Gynecology
Chair, Division of Reproductive
Endocrinology & Infertility
Consultant, Division of Minimally
Invasive Gynecologic Surgery
Mayo Clinic
Rochester, MN

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

values of integrity and collaboration are the foundation of this symposium. The goal of this program is to provide a comprehensive and current update in the management of endocrine disease as related to pregnancy, a unique and challenging time in patients' lives. Management of endocrine

pregnancy continue to shape how we practice today. His philosophy of excellence in patient care and his

disease during pregnancy 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 recent advancement and

recommendations in the management of Type 1 Diabetes, including the role of continuous glucose monitors and insulin pumps, management of Type 2 Diabetes in women of reproductive age, intrapartum glucose management, pregnancy considerations after bariatric surgery, osteoporosis prevention and treatment and the connection to pregnancy, management of prolactinomas, thyroid nodules and thyroid cancer, preconception care for patients with thyroid conditions including Hashimoto's Disease and Graves' Disease, and fertility options for transgender patients.

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:

Graves' Hyperthyroidism.

- Apply clinical pearls to caring for patients with Type 1 Diabetes regarding insulin requirements, insulin pumps, and continuous glucose monitors.
- in women of reproductive age. Examine the unique challenges for caring for patients with prolactinomas and panhypopituitarism to

Become familiar with new medical therapies for patients with Type 2 Diabetes and how to manage them

- best optimize care prior to, during, and after pregnancy. Counsel and manage patients with thyroid nodules and thyroid cancer in pregnancy.
- Conduct preconception counseling with patients with thyroid disease including Hashimoto's disease and
- Describe prevention and treatment options for osteoporosis and relationship to pregnancy.
 - Appropriately screen and optimize vitamin deficiencies in patients who have undergone bariatric surgery before and after pregnancy.

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.

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 4.5 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 4.5 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.

REGISTRATION FORM

USC Jorge H. Mestman Endocrine in Pregnancy and Women's Health Symposium 2023 Virtual Conference - February 18, 2023

Tuition: Cancellation:	Registration closes February 18, 2023 at 9:00 am PST. \$150 MD/DO \$150 NP/PA/APP \$150 RN/AH \$50 Fellows/Residents/Students Cancellations must be received by the USC Office of CME (fax or email) by February 15, 2023 12:00 pm PST for a refund. A \$50 cancellation fee will be applied after February 15. In the event of course cancellation by conference organizers, all registration fees will be fully refunded.	
Location: Virtual Conference		nference
Register:	Mail: Online: Phone: Email:	1540 Alcazar Street, CHP 223, Los Angeles, CA 90033 Mail-in registration must be postmarked by February 15, 2023. keckusc.cloud-cme.com/mestman2023 Visa or Mastercard only. (323) 442-2555 I Fax:1 (888) 665-8650 AMEX, Visa or Mastercard usccme@usc.edu
	_	on will be available the morning of the conference until 9:00 am, PST. t keckusc.cloud-cme.com/mestman2023, Visa or Mastercard only.
NAME		DEGREE
ADDRESS		······
CITY		STATEZIP
SPECIALTY		
EMAIL ADDRESS*		
		t reminder will be emailed.
	ayable to US	METHOD OF PAYMENT: C. Check payment must be postmarked by February 15, 2023) Visa online, American Express by Fax/Phone/Mail only)
CREDIT CARD NU	MBER	
EXPIRATON DATE SECURITY CO		SECURITY CODE
AUTHORIZED SIGI	NER	AMOUNT \$

COURSES ARE SUBJECT TO CANCELLATION.

Keck School of Medicine of USC

U.S. Postage

PAID

Non-Profit

of Southern

California

University

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 2023 February 18, 2023

Virtual Conference