

AGOS 2021

Virtual Annual Meeting

Schedule of Events

This meeting is in held Eastern Standard Time

Friday, September 10, 2021

Time (EST)	Topic
1:30pm-2:00pm	Connection Time
2:00pm-2:30pm	Welcome and Presidential Address Maureen G. Phipps, American College of Obstetrics and Gynecology
2:30pm-3:15pm	Hunter Lecture: Inclusive Excellence Misti Mukherjee, JD, Extensio Law
3:15pm-3:30pm	Connection Time and Break
3:30pm-4:15pm	Price Oration: Innovation/ Gates Foundation Kelle Moley, MD, Bill & Melinda Gates Foundation
4:15pm-4:30pm	Connection Time
4:30pm-4:40pm	Break
4:40pm-5:05pm	AAOGF Scholar Presentation: Modifiable Cardiovascular Risk and Cardiovascular Disease Following Hypertensive Disorders of Pregnancy Lauren Theilen, MD, MSCI, University of Utah
5:05pm-5:30pm	AAOGF Scholar Presentation: Reassessing Maternal Oxygen Supplementation for Fetal Resuscitation Nandini Raghuraman, MD, MS, Washington University School of Medicine in St. Louis
5:30pm-5:45pm	Anniversary Acknowledgement
5:45pm	Adjourn

Saturday, September 11, 2021

10:00am-10:45am	AGOS and AAOGF Business meeting
10:45am-11:30am	Panel: Time for Equity in Obstetrics and Gynecology Linda Brubaker, MD, University of California, San Diego Barbara Goff, MD, University of Washington Erica Marsh, MD, University of Michigan Leslee Suback, MD, Stanford University
11:30am-11:45am	Connection
11:45am-12:30pm	Panel: The Power of Implementation Science to Improve Women's Health. Melissa Simon, MD, MPH, Northwestern University Carolyn Sufrin, MD, PhD, Johns Hopkins Medicine Herbert Peterson, University of North Carolina
12:30pm-12:45pm	Break
12:45pm-1:30pm	Panel: The Covid-19 Global Pandemic: Where We Have Been and Where We Are Going Denise Jamison, MD, MPH, Emory University Sonja Rasmussen, MD, MS, University of Florida Carlos del Rio, MD, Emory University
1:30pm-1:45pm	Connection
1:45pm-2:00pm	Closing, Gratitude and Welcoming Incoming President Maureen G. Phipps, MD, American College of Obstetrics and Gynecology Dee E. Fenner, MD, University of Michigan
2:00pm	Adjourn