

Michigan State University College of Human Medicine
Department of Obstetrics, Gynecology and Reproductive Biology and
The Reproductive and Developmental Sciences Program (RDSP) presents:

“Physiological and Clinical effects of Estrogen Receptor Functional Domains.”

Wednesday, May 22, 2019
12:00 – 1:00 pm

Michigan State University
Grand Rapids Research Center
Room 1102

Presentation will be available via Zoom in
AH 1310, IQ 1000 or by personal device.

Zoom Details:

By Room: Dial—162.255.36.156

Meeting ID: 355 119 510

Join with a personal device:

<https://msu.zoom.us/j/355119510>



Kenneth S. Korach, Ph.D.

Kenneth S. Korach is a Senior Principal Investigator, Chief of Reproductive and Developmental Biology Laboratory, Chief, Receptor Biology Section at NIEHS/NIH. He received his Ph.D. degree in Endocrinology from the Medical College of Georgia, post graduate training as a Ford Research Fellow at Harvard Medical School. Ken joined NIEHS in 1976 where he heads a research group investigating the basic mechanisms of estrogen hormone action in reproductive tract and other hormone responsive tissues. He has published more than 400 scientific papers, written 110 review articles and book chapters, edited 5 books on various topics of estrogen hormone action and endocrine disruptors.

