

2023-2024
Basic Science Lectures for Clinical Fellows

Presented by:

The Cecil H. and Ida Green Center for Reproductive Biology Sciences

Wednesdays / 3:00 – 4:00 pm

F4.118 Conference Room

September 6, 2023	Ed Grow, Ph.D. Preimplantation embryos and embryonic stem cells: what "stembryo" models can teach us about development and disease <i>(With an introduction to the lecture series by W. Lee Kraus, Ph.D.)</i>
October 4, 2023	Ben Sabari, Ph.D. Gene activation in development and disease
November 1, 2023	Cristel Camacho, Ph.D. PARP inhibitors: Extended benefits beyond BRCAness
January 24, 2024	Gary Hon, Ph.D. Genome engineering and its (future) clinical implications
February 21, 2024	Divya Reddy, Ph.D. <i>(SWI)SNFing the chromatin state in cancer</i>
March 20, 2024	Mala Mahendroo, Ph.D. Cell and Animal Models: Applications in Ob/Gyn Research
April 17, 2024	Ashley Solmonson, Ph.D. Assessing maternal-fetal metabolism and placental biology in humans
May 15, 2024	Haiqi Chen, Ph.D. What we talk about when we talk about sequencing