



2021 Robert E. Stowell Lecture
5:00-6:00 PM

Wednesday, September 8, 2021
Medical Education Building, #2222
Reception to follow in Breezeway Lobby

***“Ovarian Cancers: Where do they
come from, why does it matter, and
what are we doing about it?”***

Objectives:

1. Recognize the potential for routine histopathological observations to be paradigm-shifting and practice-changing.
2. Understand how animal model systems can be used to address fundamental questions about disease pathogenesis that are difficult to answer in humans.
3. Observe examples of how animal model systems can serve as platforms with which to test novel strategies for cancer prevention, early detection, and treatment.

PLEASE RSVP:

https://docs.google.com/forms/d/e/1FAIpQLSdJxE1LmyiYz-sxdol2sTWM_cWVi0xX1DgEMMuidBtWQkx63g/viewform?usp=sf_link

Webex Connection Details:

Meeting link:

<https://ucdhs.webex.com/ucdhs/j.php?MTID=me1759a2f441d7aa3bafb4e6eb3411089>

Meeting number/Access code: 187 546 4426

Password: J33TdQP3yA

TIPS: 1) Log-in prior to start time; 2) Mute your phone; 3) Avoid dual log-in (phone and computer at the same time causes echoes).

September
8



Kathleen R. Cho, M.D.
Peter A. Ward
Professor of Pathology
Vice Chair for
Academic Affairs
University of Michigan
Medical School

Elected to the National Academy of Medicine in 2016, Dr. Cho is an accomplished physician-scientist with two decades of funding from the National Cancer Institute, the Ovarian Cancer Research Program of the Department of Defense, and several private foundations to investigate the molecular mechanisms of gynecological cancers. Her team has developed unique mouse models for ovarian and fallopian tube carcinomas.