



MEETING HIGHLIGHTS

- 3-D Bioengineering Hands-on Lab Training Course
- Basic Science and Clinically Focused Lectures
- Fellow Education Symposium
- 10th Anniversary Reception

2016 THEMES

- Oncofertility in low/no resource settings
- Education
- Genetics

KEYNOTE SPEAKER

- Dror Meior, MD, Tel-Aviv University

PROFESSIONAL DEVELOPMENT

- Networking with reproductive scientists and clinicians
- Poster sessions and abstract awards
- Breakout sessions

CONTINUING EDUCATION*

- AMA PRA Category 1 Credit™ for Day 2 & 3

10th ANNUAL ONCOFERTILITY CONFERENCE

Expanding Access to Emerging and Existing Oncofertility Services

November 1-3, 2016 in Chicago, IL

This year marks the 10th anniversary of our meeting and focuses on three contemporary topics in the field of oncofertility: low/no resource environments, genetics, and education. The annual Oncofertility Conference attracts over 200 members of the oncofertility community and is a place where new ideas for research projects develop, networks of clinical care converge, and the interdisciplinary community of oncologists, reproductive endocrinologists, research scientists and patients participate in this cutting edge field.

The agenda for the 2016 meeting consists of a full-day of education, lab-courses, and breakout sessions, followed by two more days of traditional lectures, poster sessions, and networking events.

REGISTER NOW

Register now for the 2016 Oncofertility Conference to guarantee your spot!

\$250 Registration: May 1 - September 30, 2016

\$350 Late Registration: October 1 - October 14, 2016

Registration CLOSED: October 15, 2016

Please Note: Additional \$20 fee will apply for attendees who request AMA PRA Category 1 Credit™

*This year the Oncofertility Consortium is able to provide AMA PRA Category 1 Credit™ for Day 2 and 3 of the conference.

Learning Objectives:

- Determine the genetic conditions that lead to early fertility loss and factors that health care providers should understand when discussing fertility preservation with this patient group
- Identify key research goals associated with reproductive organ transplants
- Describe epigenetic changes in oocytes associated with cryopreservation techniques
- Identify advances in emerging fertility preservation techniques over the past five years and discuss barriers in implementation in a clinical setting.
- Recognize considerations associated with pregnancy after a cancer diagnosis

Target Audience:

Healthcare professionals who treat adolescent and young adult patients with cancer and AYA cancer survivors
Research Scientists research ways to mitigate fertility threats to AYA cancer patients

Accreditation Statement

The Northwestern University Feinberg School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation Statement

The Northwestern University Feinberg School of Medicine designates this live activity for a maximum of 11.5 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

INQUIRIES:

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