

Archive of Online Courses

These CMEs are no longer available for CME credit and **are provided for educational purposes only.**

Does LH play a role? Defining subgroups who may need LH in ART

Course Description: In recent years the possible beneficial role of LH supplementation has received increasing attention. This course, starting from the role of LH in the spontaneous cycle, will analyze the major issues related to the implementation of LH supplementation in ART, from patient selection and doses to the time of administration. In reviewing some of the most important studies available on these topics, this course will provide the available data useful to plan ART cycles including LH supplementation. It will also place a particular focus on the best way to select cases that may benefit from this approach.

Course Accreditation: This course is not CME-accredited.

Embryo Cryopreservation

Course Description: Participants in this online course will be able to acquire a greater knowledge on usefulness and outcome of techniques used for embryo cryopreservation, procedures employed in IVF for fertility preservation in oncology patients and results of embryo cryoreplacement. Case descriptions in order to provide practical information on management of fertility preservation in oncology patients complete the course.

Course Accreditation: This course is not CME-accredited.

Culture Media and In-Vitro Embryo Development

Course Description: At the end of the course the participant will have a greater knowledge on the history of in vitro embryo culture and embryo transfer, properties of the first embryo culture media and why they worked, the "2-cell block" and media that overcame in vitro blocks to embryo development, functions of components of successful cleavage-stage embryo culture media, osmolarity, media based on mimicking oviductal fluid and current media for culturing human cleavage-stage embryos.

Course Accreditation: This course is not CME-accredited.

The Balancing Act: Treating Hyper and Hypo Responders

Course Description: Optimal ovarian stimulation requires the ability to “tailor” the stimulation protocol to the particular needs of the patient. There is no protocol that will be appropriate for every patient. “One size does not fit all!” The goal of this program was to provide physicians, nurses, pharmacists and other healthcare providers with an understanding of how to manage hyper and hypo responders.

Course Accreditation: This course is not CME-accredited.

Ovulation Induction

Course Description: This online CME course focused on the diagnosis and treatment of ovulatory disorders and is divided into four chapters, each covering topics important to understanding ovulation. The target audience includes physicians, nurses, pharmacists and other healthcare professionals interested in ovulation induction.

Course Accreditation: This course is not CME-accredited.

Factors Affecting Implantation

Course Description: This online CME program was produced by Serono Symposia International, Inc. The goal of this program was to provide physicians, advanced practice nurses, and pharmacists with an understanding of the role of endometrial development and receptivity for implantation.

Course Accreditation: This course is not CME-accredited.

The Azoospermic Male: Diagnostic and Therapeutic Options

Course Description: The goal of this program was to provide physicians, nurses, pharmacists and other healthcare practitioners involved in Reproductive Medicine with the differential diagnosis of azoospermia and to briefly review some of the treatment options available.

Course Accreditation: This course is not CME-accredited.

The Azoospermic Male: Genetic Consideration

Course Description: The goal of this program was to provide physicians, experienced REI nurses, pharmacists, and other healthcare practitioners involved in Reproductive Medicine with the genetic basis of several disorders that cause male factor infertility. With this foundation, the practitioner will be able to counsel couples as to possibilities of transmission to their offspring.

Course Accreditation: This course is not CME-accredited.