

Celebration – 30 years of IVF: New Technology in Reproductive Medicine

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In the past 30 years of IVF implementation considerable advances and results have been reached and many issues solved. Today, at the beginning of the third millennium, new technologies offer relevant opportunities to improve efficacy and safety of ART procedures. The aim of this Conference is to provide an update on these innovative procedures and to discuss methods that could dramatically change IVF practice.

At the conclusion of this course the participant will be:

- Updated on stem cells research related to assisted reproduction
- Able to evaluate and implement available and emerging in vitro maturation techniques
- Able to evaluate and implement available cryopreservation procedures

This programme is appropriate for clinicians and scientists who are interested in Assisted Reproduction Techniques.

Serono Symposia International Foundation (www.seronosymposia.org) has submitted this program “Celebration - 30 years of IVF: New Technology in Reproductive Medicine” (November 29, 2008 - Paris, France) for accreditation by European Accreditation Council for Continuing Medical Education (EACCME).

Following the application submitted by Serono Symposia International Foundation (www.seronosymposia.org), the Royal College of Physician, London, UK, has accredited this program “Celebration - 30 years of IVF: New Technology in Reproductive Medicine” with 6 (six) credit hours.

This program “Celebration - 30 years of IVF: New Technology in Reproductive Medicine” (November 29, 2008 - Paris, France) has been submitted for CME accreditation from the Italian Ministry of Health (ref. number: 13776 - 8037387).

