

Andrology and the Andrologist in the Post-Assisted Reproduction Technology Era

rh ar yes
Buenos Aires
14. 4. 2004 16. 4. 2004

This symposium is designed to provide the most current information on the scientific developments in male infertility.

The aim of the course is to bring together basic and clinically oriented scientists, andrologists, embryologists and gynecologists. General session lectures and panel discussions with experts in the field, will allow substantial opportunity for participation through an audience response system. Participants will improve their understanding of cutting edge genetic, laboratory and clinical issues comprising Andrology today.

OBJECTIVES

At the conclusion of this course, the participant will be able to:

- Have a comprehensive understanding of the latest aspects of molecular and genetics contributions in the etiology, diagnosis and treatment of male infertility.
- Analyze potential future sperm laboratory diagnostic methods, currently being explored in humans.
- Apply some of this new male infertility concepts to clinical practice.

TARGET AUDIENCE

Clinicians and scientists working in male and female reproductive sciences interested in the latest developments and advances in male infertility research, diagnosis and treatment, will benefit from this symposium.

ACCREDITATION

This program "Andrology and the Andrologist in the Post-Assisted Reproduction Technology Era. Clinical, Genetic and Molecular Aspects" will be submitted for accreditation by the European Accreditation Council for Continuing Medical Education (EACCME).

EACCME credits are recognized as Physician's Recognition Award by the American Medical Association.

