



IrvineScientific®
Grow With Us™

Achieving High Pregnancy Rates with Fewer Embryos Transferred What Can The Embryologist Do?

Irvine Scientific® cordially invites you to participate in a seminar that will focus on practical aspects of Cryopreservation with an emphasis on vitrification. This session is sure to offer proven practical perspective and information to help embryologists perform their day-to-day activities more effectively and improve their outcomes. This seminar will be an insightful forum filled with tested ideas that you can apply to your practice right away, resulting in improved techniques, improved pregnancy rates and more peace of mind.

Attendees will receive 0.3 CEU (PEER) credits from the American Board of Bioanalysis, St. Louis, MO.

Speakers:

Joe Conaghan, Ph.D., HCLD - Director, Embryology Laboratories, Pacific Fertility Center, San Francisco, CA

Juergen Liebermann, Ph.D., HCLD - Director, IVF Laboratory, Fertility Centers of Illinois, Chicago, IL

Richard G. Rawlins, Ph.D., HCLD - Professor and Director IVF/ART Laboratories, Rush University Medical Center, Chicago, IL

Rita Lowery Gitchell, JD- Smith-Amundsen LLC, St. Charles, IL

Scientific Program:

1:15pm to 1:20pm Welcome

1:20pm to 1:30pm Introduction, **Dr. Richard Rawlins**

1:30pm to 2:30pm Advanced Vitrification Techniques that will Reduce Multiple Pregnancy Rates,
Dr. Joe Conaghan

2:30pm to 3:30pm Vitrification Techniques & Outcomes – More than 10 Years of Clinical Application,
Dr. Juergen Liebermann

3:30pm to 4:30pm Legal Liabilities & Risk Management for Cryopreservation, **Dr. Richard Rawlins & Ms. Rita Lowery Gitchell, JD**

4:30pm to 5:00pm Questions & Closing Comments

5:00pm to 6:00pm Reception

Location: Doubletree Hotel Chicago – Oak Brook, Spring Room, 1909 Spring Road, Oak Brook, IL 60523,
Tel: (630) 472-6000

Date: September 23, 2010

This seminar is **free of charge**. The attendees are responsible for their hotel and transportation. To receive the special room rate for the meeting, please mention Irvine Scientific when making reservations. Please RSVP to vnguyen@irvinesci.com or call (949) 261-7800 x 232 by September 16, 2010 to reserve your seat.