REGISTRATION FORM - (continued)

ROUNDTABLE LUNCH TOPIC REGISTRATION

Choose your 1st, 2nd and 3rd choices for your lunch topic by inserting 1, 2, and 3 next to a topic below. **

____ 1. Embryonic Endometrial Synchrony - Richard T. Scott, MD
____ 2. Surrogacy Update: or what can we all learn from the Sherri Shepherd surrogacy mess - Susan Crockin, JD
____ 3. Preconception MFM Consultants: Who, When, Why and What We Do! - Allison Bryant, MD
____ 4. Every Embryo Needs a Home: Surgical Optimization of the Uterus for ART - Antonio Gargiulio, MD
____ 5. Fertility Supplements - what works and what’s worthless - Mark Ratner, MD
____ 7. Quality Control In the IVF Laboratory - Catherine Racowsky, PhD
____ 8. Donor screening for optimal donor safety and recipient success - Daniel Shapiro, MD
____ 9. Elective Single Embryo Transfer: The Role of the Nurse in Counseling Patients - Nancy A. Harrington, ANC
____ 10. The Ever Changing Political Landscape: From Mandates to Personhood Bills - Brian Miller, PhD
____ 11. NO TOPIC TABLE

*Guests of attendees may sit at a non-topic table for lunch unless otherwise noted.

PAYMENT OPTIONS (please check one):

Check or money order payable to New England Fertility Society
Credit Card Payment: [ ] Visa [ ] MasterCard [ ] American Express [ ] Discover

Or you can register and make payment online at www.nefs.org.

MAIL TO:
Registrar - NEFS 13th Annual Meeting 2015
New England Fertility Society
110 Patricia Drive, Tewksbury, MA 01876 USA
Phone/FAX: 978-640-9176
Email: michellepicher@nefs.org
The conference will address the needs of physicians, nurses, embryologists, and other professionals in the field of Reproductive Endocrinology and Infertility.

PROGRAM OBJECTIVES
All programs, the participants will be able to:
- Describe the impact of preimplantation genetic screening and its role in minimizing risks for single gene inheritance.
- Describe the current state ofocyte cryopreservation and the potential developments in this field.
- Understand the role of sperm epigenetics and future laboratory possibilities.
- Understand the impact of inter-pregnancy intervals on pregnancy outcomes.
- Understand the relationship between computer-assisted reproductive surgery and fertility outcomes.
- Understand the role of markers in predicting and increasing the value of fertility patients.
- Understand the impact of smoking, obesity, and other factors on fertility.
- Recognize the impact of preconception genetic screening options and future applications in the field.
- Understand the science behind fertility preservation techniques and how they may be used to optimize reproductive potential.
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