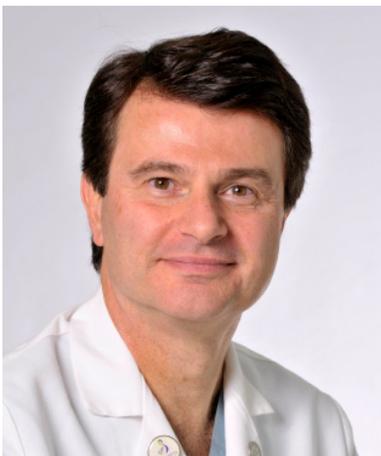




Reproductive Endocrinology & Infertility



Humberto Scoccia, MD

Professor of Obstetrics and Gynecology; Director,
Division of Reproductive Endocrinology and Infertility;
Director, University of Illinois In Vitro Fertilization Program

Dr. Scoccia is a nationally recognized specialist who has recently been elected President of the International Gynecologic Society 2012-2014. Dr. Scoccia's research, which has been sponsored by the National Cancer Institute, focuses on the study of possible long term side effects of fertility drugs in infertile women.

Dr. Scoccia has been honored by patients with the Physician Award of Excellence 1998 through Resolve of Illinois, by his peers as Best Doctor 2011-2012 by Best Doctors in America® and by Chicago Magazine as Top Doctor for Women in Reproductive Endocrinology 2011-2012.

Medical School
Indiana University
School of
Medicine

Residency
Methodist
Hospital Graduate
Medical Center

Fellowship
Michael Reese
Hospital & Medical
Center



REPRODUCTIVE ENDOCRINOLOGY & INFERTILITY



Medical School
University of British Columbia
Residency
University of British Columbia
Fellowship
University of British Columbia
Graduate Degree
Masters of Science in Experimental
Medicine, University of British Columbia

Mary Stephenson, MD MSc

Professor and Department Head, Obstetrics & Gynecology
Director, University of Illinois Recurrent Pregnancy Loss Program

Dr. Mary Stephenson is an internationally renowned expert in recurrent pregnancy loss, reproductive immunology and genetics. She has led several randomized trials to assess treatments for recurrent pregnancy loss and infertility. Dr. Stephenson has published extensively on the genetic basis for miscarriage. By linking her clinical work with the laboratory, Dr. Stephenson has been instrumental in improving subsequent pregnancy outcomes in couples with recurrent pregnancy loss. Dr. Stephenson has been awarded by her peers as one of the Best Doctors in America® since 2005.



Medical School
University of Minnesota
Residency
University of Chicago
Fellowship
Northwestern University
Graduate Degree
Masters of Science Clinical Investigation,
Northwestern University

Jennifer Hirschfeld-Cytron MD MSCI

Assistant Professor of Obstetrics and Gynecology
Director, University of Illinois Fertility Preservation Program

Dr. Jennifer Hirschfeld-Cytron's clinical expertise includes infertility, in vitro fertilization and recurrent pregnancy loss. Her main area of research is fertility preservation, which involves preserving fertility for women facing diseases in which treatments can be harmful to the oocytes. She is currently enrolling fertility preservation and infertility patients undergoing IVF in a multi-center study investigating the influence of stress, anxiety, and sleep dysfunction. Dr. Hirschfeld-Cytron is also studying key decision parameters in fertility preservation patients, and use of complementary and alternative medicine among underinsured infertility patients.

about

Reproductive Endocrinology & Infertility at the UI Health System

The **Reproductive Endocrinology & Infertility** faculty at the University of Illinois Hospital & Health Sciences System provide cutting-edge therapeutic interventions to overcome infertility and recurrent pregnancy loss.

- The **University of Illinois In Vitro Fertilization Program** has excellent live birth rates, especially in women over 35 years of age. The IVF Program is recognized nationally for individualized patient care, especially in women with poor response to ovarian stimulation in prior IVF cycles.
- The **University of Illinois Recurrent Pregnancy Loss Program** provides state-of-the-art evaluation to women and their partners who have suffered recurrent pregnancy loss, fetal demise and recurrent in vitro fertilization failure. We offer management based on randomized trials conducted by our faculty.
- The **University of Illinois Fertility Preservation Program** offers women the opportunity to preserve their eggs (oocytes), embryos or ovarian tissue prior to cancer treatment or when requiring medications which may impact future fertility.

866.600.CARE | hospital.uillinois.edu



UNIVERSITY OF ILLINOIS
Hospital & Health Sciences System
Changing medicine. For good.