

# Steven D. Spandorfer, MD



Steven D. Spandorfer, MD, earned his undergraduate and medical degrees at Emory University in Atlanta, Georgia, graduating as a member of Phi Beta Kappa and the medical honor society Alpha Omega Alpha. He completed an internship at the Portsmouth Naval Hospital in Portsmouth,

Virginia. He then served for 5 years as a Lieutenant Commander in the US Navy as Head of the Medical Department of Submarine Squadron Eight, where he qualified as a Submarine and Diving Medical Officer.

Dr. Spandorfer completed a residency at The University of Pennsylvania Medical Center in Philadelphia. He subsequently finished his fellowship training in Reproductive Medicine and Infertility at New York Hospital – Weill Cornell Medical Center’s Center for Reproductive Medicine (CRM). After completing his fellowship training in Reproductive Endocrinology and Infertility at CRM, he joined the Center’s faculty in 1998. He is a Fellow of the American College of Obstetricians and Gynecologists.

In his practice, Dr. Spandorfer offers comprehensive treatment of all reproductive disorders. In addition

to his expertise in in vitro fertilization, ovulation induction, and other advanced assisted reproductive technologies, he is a skilled laparoscopic and hysteroscopic surgeon. At CRM, he also serves as the Clinical Coordinator of the Autologous Endometrial Coculture Program. His research interests include autologous endometrial coculture, embryo implantation, multiple failed IVF cycles and uterine and endometrial development.

Dr. Spandorfer has published groundbreaking research demonstrating that the use of endometrial coculture aids embryo maturation and improves the IVF success rates of patients with poor embryo quality or previously failed IVF cycles. He has presented more than 100 abstracts at national and international medical meetings on a range of research topics in reproductive medicine and infertility, and has authored articles on important topics in patient care and research for leading peer-reviewed publications. In addition to being a member of the American Society of Reproductive Medicine, Dr. Spandorfer is also a member of The Endocrine Society and The Society for Assisted Reproductive Technology.