

Glenn L. Schattman, MD



Glenn L. Schattman, MD, FACOG, is a specialist in infertility and reproductive surgery. He is board certified in Obstetrics and Gynecology, as well as in Reproductive Endocrinology and Infertility. He currently holds the position of Associate Professor of Obstetrics & Gynecology and

Reproductive Medicine at NewYork Presbyterian Hospital, Weill Cornell Medical College. He is Past President of the Society for Assisted Reproductive Technology, and has served as Chair of the Practice Committee.

Dr. Schattman earned an undergraduate degree from St. Lawrence University in Canton, New York. He matriculated a medical degree from the State University of New York, Downstate Medical Center in Brooklyn, New York, followed by a residency at the George Washington University Medical Center in Washington, D.C. He continued his training at the New York Presbyterian Hospital, Weill Cornell Medical College, where he completed a fellowship in Reproductive Endocrinology and Infertility.

A leading figure in the use of laparoscopic and hysteroscopic surgery, Dr. Schattman is

particularly experienced in advanced methods of correcting common causes of infertility, including blocked fallopian tubes, adhesions or scar tissue, endometriosis and ovarian cysts. He is one of the first gyn surgeons to use robotics for conditions that would normally require an open surgical procedure, including fibroids and reversal of prior tubal ligation. He uses minimally invasive surgical techniques to help patients address several conditions including infertility, pain, endometrial polyps and fibroids, endometriosis and other disabling conditions.

The principal investigator on a number of IRB and FDA-approved research protocols, Dr. Schattman has focused on the development of innovative techniques to improve future outcomes after cancer treatment, as he seeks to overcome the negative impact of life-saving chemotherapy and radiation treatments. His research has involved stimulation protocols for breast cancer patients, where egg and embryo freezing, as well as ovarian tissue freezing and transplantation may be critical. He has been invited both nationally, as well as internationally, to lecture on fertility preservation techniques, as well as many other topics that reflect his clinical experience and investigation.