

Carrie E. Bedient, MD, FACOG



Carrie E. Bedient, MD, FACOG, is a reproductive endocrinologist at the Fertility Center of Las Vegas, who contributes to the ongoing clinical care of her patients and the research efforts of the profession. Dr. Bedient received her bachelor's degree from Washington University in

St. Louis, majoring in chemistry and biology. She then earned a medical degree from the University of Arizona College of Medicine, followed by a residency in obstetrics and gynecology at Case Western Reserve University, where she was selected as Administrative Chief Resident during her time there. Dr. Bedient went on to complete a fellowship in reproductive endocrinology and infertility at Emory University.

While pursuing her medical degree, Dr. Bedient received prestigious awards, including the "Commitment to Underserved Peoples (CUP) Leadership Award" and the "Outstanding Fellow Research Proposal" at Emory University for 'The Role of the Macrophage in Patients with Endometriosis'.

The Metrohealth Medical Center/Cleveland Clinic Foundation singled out Dr. Bedient for an "Excellence in Resident Research Award" and for skills demonstrated in minimally invasive surgery and laparo-endoscopic surgery. She also earned the "Khalid Ataya Excellence in Reproductive Endocrinology & Infertility Award".

Dr. Bedient is a member of the American Association of Gynecologic Laparoscopy, the American Congress of Obstetricians and Gynecologists, the American Society for Reproductive Medicine and the Pacific Coast Reproductive Society. A noted researcher and Clinical Assistant Professor in the Department of Obstetrics and Gynecology at the University of Nevada School of Medicine, Dr. Bedient's goal is to provide effective and compassionate care for patients struggling with infertility. Her published work appears in book chapters, abstract presentations and publications and reflects her special interest in uterine anomalies, infertility and fertility preservation for patients undergoing toxic therapies for medical conditions such as cancer.