The USC Institute of Urology at the Keck School of Medicine offers an ACGME-accredited fellowship in Female Pelvic Medicine and Reconstructive Surgery in collaboration with the Departments of ObGyn and Colorectal Surgery. Candidates for this fellowship should have completed an ACGME-accredited residency program in ObGyn or Urology and be eligible for licensure in California. A three-year commitment for gynecologists and a two-year commitment for urologists is required.

Throughout the program, fellows spend time in the operating rooms, clinics, and urodynamics and manometry labs located across Keck Hospital of USC, Norris Hospital, LAC+USC Medical Center, and Rancho Los Amigos National Rehabilitation Center. They work directly with full-time academic faculty on both the private and county hospital services, as well as with residents and interns. In addition to urology, gynecology, and colorectal clinical rotations, fellows are trained as physician-scholars through a comprehensive research rotation that includes participation in laboratory meetings, research presentations, completion of two graduate courses, and involvement in a variety of clinical and basic science research projects. Fellows complete a thesis at the end of the program.

Seven faculty members are involved in mentoring and training. They have wide expertise in female and male voiding dysfunction, female urology, neurourology, lower urinary tract reconstruction, urodynamics, and defecatory and anorectal disorders.

Larissa Rodriguez, MD  Begum Ozel, MD  Kyle Cologne, MD
David Ginsberg, MD   Christina Dancz, MD   Avita Pahwa, MD
Evgeniy Kreydin, MD


Application Tips:
Our next open gynecology position will be for the years 2020-2023. Please consider submitting an application in January 2019 for our next available opening.

Candidates apply in their penultimate year of residency through ERAS (December cycle).
ACGME Program Number: 4860548003
Submit 3 letters of recommendation, including one from your program director or department chairperson.
Please upload all application materials to ERAS before January 10th.
For questions, contact program coordinator, Cesar Favila, at 232-865-3589 or at cesar.favila@med.usc.edu