

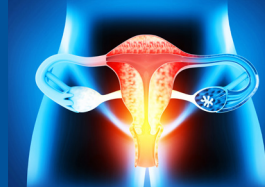


Duke Genitourinary Congenital Anatomic Differences Program

Nationally recognized for
specialty and subspecialty
gynecologic care



High-volume surgical center for minor procedures
and complex reconstructions, including vaginal,
laparoscopic, and robotic approaches to cases



Only multidisciplinary congenital
genitourinary anomaly program
in the Southeast

What We Treat

Our Genitourinary Congenital Anatomic Differences (GU CARES) Program is comprised of a multidisciplinary team with extensive clinical expertise and surgical precision in managing genital and urinary tract anatomical differences. We offer the full spectrum of care for patients from birth through adulthood with congenital anatomical differences, including but not limited to:

- Bladder and cloacal exstrophy
- Ureter and renal anomalies
- Müllerian anomalies:
 - Absent uterus
 - Arcuate uterus
 - Bicornuate uterus
 - Septate uterus
 - Unicornuate uterus
 - Uterus didelphys
 - Vaginal agenesis
 - Vaginal septa (longitudinal, transverse, or oblique)
 - Syndromic conditions such as obstructed hemivagina and ipsilateral agenesis (OHVIRA Syndrome) and Mayer-Rokitansky-Küster-Hauser (MRKH) syndrome
- Disorders of sex development (e.g., congenital adrenal hyperplasia)

Why Refer to Duke

You can refer your patients when they may benefit from our services, which include:

- Expertise in complex gynecologic surgery, including complex benign conditions such as stage III-IV endometriosis and large endometriomas
- Minimally invasive surgical options, including hysteroscopic, laparoscopic, and robot-assisted procedures
- Extensive experience with revision surgeries, such as revision vaginoplasty
- Fertility-preserving options, including ovarian cystectomy and endometriosis excision, with an emphasis on ovarian conservation
- Multidisciplinary care coordination with urogynecologists, pediatric and adolescent gynecologists, colorectal surgeons, gastroenterologists, physical therapists, and urologists for complex congenital anomalies of the genitourinary tract
- Comprehensive evaluation and personalized care plans for painful menses, endometriosis-related symptoms, fertility planning and family building, obstructed menstruation, issues with sexual function, and bladder and bowel function

**To refer a patient, log in to
Duke MedLink or call 919-684-2471.**



DukeHealth