



DANIEL L. FEINGOLD, MD, FACS, FASCRS

A member of the Division of Colorectal Surgery at NewYork-Presbyterian/Columbia since 2004, Dr. Daniel Feingold offers particular expertise in laparoscopic and minimally invasive colorectal surgery, muscle preserving anal fissure surgery, and transanal endoscopic microsurgery. He is double board-certified in Colorectal Surgery and General Surgery.

Dr. Feingold completed fellowships in colorectal surgery at Robert Wood Johnson Medical School and in surgical oncology at the National Cancer Institute in Bethesda. He trained in general surgery at Barnes Jewish Hospital/Washington University in St. Louis, MO, and NewYork-Presbyterian/Columbia.

Dr. Feingold is the Stanley Edelman-Stephen Jarislowky Endowed Chair in Surgery and has been named a Castle Connolly Top Doctor every year since 2012. He has published widely and frequently lectures at national surgery meetings on topics related to all aspects of Colorectal Surgery.

INFORMATION AND REFERRAL

Daniel L. Feingold, MD, FACS, FASCRS

Colorectal Surgery

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columbiasurgery.org/colorectal

┌ **NewYork-Presbyterian**
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COLORECTAL SURGERY



DANIEL L. FEINGOLD, MD, FACS, FASCRS

Board-Certified Colorectal Surgeon

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AMAZING
THINGS
ARE
HAPPENING
HERE

DIVISION OF COLORECTAL SURGERY

The Division of Colorectal Surgery at NewYork-Presbyterian/Columbia University Medical Center is renowned for its expertise in the treatment of problems related to the small intestine, colon, rectum and anal canal.

Our Multidisciplinary Team Provides Care For:

- **Anorectal Conditions**
abscess, fissure, fistula, hemorrhoids, rectal prolapse
- **Colorectal Cancer & Polyps**
- **Crohn's Disease & Ulcerative Colitis**
- **Diverticulitis**
- **Pelvic Floor Disorders & Incontinence**

AREAS OF EXPERTISE

The Division of Colorectal Surgery believes in a patient-centric approach to patient care. Our division has expertise in the management of anorectal conditions, and we routinely perform laparoscopic, robotic and open abdominal surgery for benign and malignant conditions. We also perform complex reoperative, revisional pouch and continent ileostomy surgeries, and are often able to maintain or restore continence, resect advanced primary or recurrent intestinal tumors, or repair complex abdominal fistulae when other centers are unable to provide such options. As a group, we focus on multi-modality pain control, reduction of post-operative infection and minimizing length of stay.

Colon and Rectal Cancer

The multidisciplinary team includes gastroenterologists, medical and radiation oncologists, pathologists and geneticists. Advanced endoscopic technology allows for removal of polyps even when large, or situated in awkward sites. The surgical team has developed expertise in performing complex operations to preserve continence. We now offer advanced radiation oncology techniques, including intraoperative radiation (IORT). Our program is unique in that a colorectal cancer liaison nurse is dedicated entirely to the coordination of care for colorectal cancer patients and their families.

Diverticulitis

With extensive experience in diverticulitis treatment, and involvement at the national level in the development of consensus guidelines for treatment management, the colorectal division is uniquely positioned to offer an evidence-based individualized approach to management of this difficult condition.

Crohn's Disease

Expertise in a variety of bowel sparing abdominal operations, as well as perineal operations for anoperineal involvement.

Ulcerative Colitis

Extensive experience with the creation of an ileal pouch-anal anastomosis and redo pouch procedures.

Anorectal Conditions

Surgical procedures for anorectal conditions including hemorrhoids, abscess, fissure, fistula and prolapse, are routinely performed. Approaches that reduce post-operative pain and preserve function are routinely offered.

Fecal Incontinence & Bowel Motility Disorders

The team assesses and treats fecal incontinence, bowel dysmotility, constipation and pelvic floor disorders including outlet dysfunction. Anorectal manometry, endoanal ultrasound, and biofeedback are routinely performed in the office.

No Wait Policy

Patients are offered the earliest appointment at their convenience, often the very same day. Blood tests, CT scans and MRI can often be obtained the same day as well.