Jefferson Urology Associates provides care in the diagnosis and treatment of all urological diseases. We offer state-of-the-art procedures with a focus on minimally invasive techniques. Jefferson Urology Associates are leaders in minimally invasive procedures for urological diseases. Practices are located at Thomas Jefferson University Hospital in Center City and the Methodist Division in South Philadelphia.

We are the full time teaching faculty of Jefferson Medical College. Our cancer specialists are all members of the Kimmel Cancer Center. Our faculty consists of internationally recognized experts in all major fields of urology, including:

- **Endourology**—The small fiberoptic scopes are used to see the lining of the urinary tract from kidney to bladder, and mostly used to treat stones and some tumors.
- **Oncology**—Diagnosis and treatment of cancer of the urinary tract of men and women including, kidney, adrenal gland, ureter, bladder, prostate, testis, penis
- **Laparoscopy**—Surgical procedures in which a fiberoptic instrument is inserted through a small incision in the abdomen and used to perform surgery of the kidney, ureters, bladder and prostate.
- **Robotic-assisted Laparoscopy**—This procedure is performed for prostate, kidney and bladder surgery, using the daVinci® Surgical System.
- **Male Factor Infertility**—Treatment to reverse low sperm count including microsurgical vasectomy reversal
- **Pediatric Urology**—Treatment of urological problems in children (Nemours-Alfred I. duPont Hospital for Children faculty)
- **Urinary Tract Infection**—Treatment of bacterial infection of the urethra, bladder, ureters or kidneys
- **Neurourology and Female Urology**—Treatment of urologic conditions that have a neurological origin such as spinal cord injury and disorders of the lower urinary tract in females such as urinary leakage

We also have the latest in clinical trials to treat a variety of urologic conditions. To learn about our clinical trials visit:

**Kidney disorders:**
- Kidney cancer
- Kidney obstructions
- Kidney stones

**Bladder and other disorders:**
- Bladder cancer
- Cystocele (fallen bladder)
- Hematuria (blood in the urine)
- Interstitial cystitis
- Neurogenic bladder
- Overactive bladder
- Urinary incontinence
- Urinary tract infections
- Vesicoureteral reflux

**Prostate and Men’s health**
- PSA elevation
- Benign prostatic hyperplasia (BPH)
- Prostate cancer
- Erectile dysfunction /impotence
- Male factor infertility
- Peyronie’s disease
- Testicular cancer
- Vasectomy and vasectomy reversal

**Minimally invasive procedures offered by our urologists**
- **Kidney:** Laparoscopic removal and partial removal, Cryoablation, Radio-Frequency ablation, Pyeloplasty, Endoscopic treatment of stones and ureteral and intrarenal tumors
- **Ureter:** Stone, Tumor, Stricture and blockage treatment
- **Bladder:** Stone and Tumor Treatments, Robotic cystectomy and partial cystectomy
- **Prostate Cancer:** Robotic assisted and Laparoscopic prostatectomy, Brachy- and Cryo-therapy
- **Benign Prostatic Hypertrophy:** Prolieve, Coretherm, Transurethral microwave-thermo therapy (TUMT), Interstitial Laser Coagulation (ILC), Laser Prostate Surgery

**About our physicians**
The physicians at Jefferson Urology Associates are Jefferson Medical College full-time academic faculty. Each one is board certified or eligible and our subspecialists are all fellowship trained with expertise beyond basic urology training. Additional fellowship training is noted by **.

**Our faculty consists of the following physicians:**

**Leonard G Gomella, MD, FACS**
Chairman, Department of Urology
Bernard W. Godwin, Jr. Professor of Prostate Cancer
Assoc. Director Clinical Affairs, Kimmel Cancer Center
Medical School: University of Kentucky, Lexington 1980
General Surgery: University of Kentucky, 1980-82
Urology Residency: University of Kentucky, 1982-86
Urology Fellowship: Surgery Branch, National Cancer Institute, 1986-88, Urologic Oncology
Specialty: Urologic oncology- prostate, bladder, kidney and testicular cancer; Renal Laparoscopy; Expertise in retropubic prostatectomy, neobladder construction, complex open renal surgery

**Demetrius H Bagley, MD, FACS**
The Nathan Lewis Hatfield Professor of Urology and Professor of Radiology
Medical School: Johns Hopkins University, Baltimore, MD, 1970
General Surgery: Yale University, New Haven, CT, 1970-72
Urology Residency: Yale University, 1975-79
Urology Fellowship: Surgery Branch, National Cancer Institute, Bethesda, MD, 1972-75
Specialty: Urologic endoscopy, laser therapy and the treatment of bladder and kidney stones, ureteroscopic treatment of tumors of the ureter and renal collecting system and evaluation of ureteral and renal obstruction

**P Kenneth Brownstein, MD**
Director of Development
Medical School: Hahnemann University, 1970
Internship: UCLA Harbor General Hospital, 1970-71
General Surgery: University Hospital of San Diego, 1971-72
Urology Residency: Thomas Jefferson University, 1972-76
Specialty: General urology (Limited Patient Office Practice)
Akil Das, MD, FACS**
Physician Director, 833 Chestnut Street Office
Medical School: Hahnemann University, 1991
General Surgery: Thomas Jefferson University Hospital, 1991-1993
Urology Residency: Thomas Jefferson University Hospital, 1993-1997
Urology Fellowship: Taurango Hospital, Taurango, New Zealand, 1998, Endourology
Specialty: Female Urology (minimally invasive techniques for incontinence), laser treatment for BPH, general urology

Irvin H Hirsch, MD**
Clinical Professor
Medical School: Mount Sinai, NY, 1979
General Surgery: Beth Israel Medical Center, New York, 1979-1981
Urology Residency: Beth Israel Medical Center, New York, 1981-1984
Urology Fellowship: Baylor College of Medicine, Houston, TX, 1985, Male Reproductive Medicine and Surgery; Urodynamics and Uroprosthetics
Specialty: Benign prostatic hypertrophy (BPH), erectile dysfunction, prosthetic surgery, microwave thermotherapy, testosterone deficiency, infertility, and vasectomy reversal, Peyronie's Disease

Deborah T Glassman, MD, FACS
Clinical Assistant Professor
Medical School: New York University, 1995
General Surgery: University of Maryland, Baltimore, MD 1995-1997
Urology Residency: University of Maryland, 1997-2001
Specialty: General urology

Scott G Hubosky, MD**
Assistant Professor
Medical School: Loyola University, Chicago, IL, Stritch School of Medicine
General Surgery: Thomas Jefferson University Hospital (TJUH) 1999-2001
Urology Residency: TJUH, 2001-2005
Urology Fellowship: Urologic Laparoscopy, Robotics and Endourology, Eastern Virginia Medical School, Norfolk, VA, 2005-2006
Specialty: Endourology: laser therapy and the treatment of bladder and kidney stones, ureteroscopic treatment of tumors of the ureter and renal collecting system, evaluation of ureteral and renal obstruction laparoscopic and minimally invasive robotic surgery

Costas D Lallas, MD, FACS**
Co-Director of Medical Student Education
Director of Robotic Surgery at
Thomas Jefferson University Hospital
Medical School: Jefferson Medical College, 1998
General Surgery: Duke University Medical Center, Durham, NC, 1998-1999
Urology Residency: Duke University Medical Center, 1999-2004
Urology Fellowship: Urologic laparoscopy and robotics Mayo Clinic Arizona, 2004-2005
Specialty: Robotic assisted and laparoscopic surgery, including cancer of the prostate and kidney and reconstructive urologic surgeries, and donor nephrectomy

Jeanne V Llenado, DO
Physician Director, South Philadelphia Office
Medical School: University of Medicine & Dentistry of New Jersey School of Osteopathic Medicine, Stratford, NJ 1996
General Surgery: University of Medicine & Dentistry of New Jersey, School of Osteopathic Medicine, 1996-1997
Urology Residency: University of Medicine and Dentistry of New Jersey, School of Osteopathic Medicine, 1997-2001
Specialty: General urology; female urology

Patrick J Shenot, MD, FACS**
Vice Chairman of Academic Affairs
Residency Program Director
Medical School: SUNY at Stony Brook, NY, 1991
Urology Residency: Thomas Jefferson University Hospital, 1993-1997
Urology Fellowship: Neurourology, Thomas Jefferson University Hospital, 1997-1999
Specialty: Reconstructive and female urology, neurourology and voiding dysfunction, particularly in the care of spinal cord injured patients. Sacral Nerve stimulation (Interstim)

For Kimmel Cancer Center Information:
www.kimmelcancercenter.org/kcc/kccnew/clinicalcare/index.htm

For Urology Hospital information:
www.jeffersonhospital.org/urology

For academic, residency and research info:
www.jefferson.edu/urology/
Jaspreet Singh, DO**  
Physician Director, Navy Yard Urology Office  
Medical School: New York College of Osteopathic Medicine, 2003  
Osteopathic Internship: Brookdale University Hospital Medical Center, 2003–2004  
General Surgery Residency: Albert Einstein Medical Center, 2004–2006  
Urology Residency: Philadelphia College of Osteopathic Medicine, 2006–2009  
Urology Fellowship: Jefferson Medical College, Thomas Jefferson University, 2009-2010, Urologic Oncology  
Specialty: General urology, Urologic oncology, Laparoscopic and robotic surgery  

Edouard J Trabulsi, MD, FACS **  
Director of Minimally Invasive Urologic Oncology  
Co-Director, Multidisciplinary Genito-Urinary Cancer Clinic, Kimmel Cancer Center  
Medical School: SUNY at Buffalo, 1995  
General Surgery: Thomas Jefferson University Hospital, 1995-1997  
Urology Residency: Thomas Jefferson University Hospital, 1997-2001  
Urology Fellowship: Memorial Sloan-Kettering Cancer Center, 2001-2003, Oncology  
Specialty: Urologic oncology, including prostate, bladder, kidney, and testicular cancer; Laparoscopic and robotic surgery  

Perry R Weiner, DO, FACOS  
Vice Chairman of Clinical Affairs  
Medical School: New York College of Osteopathic Medicine, 1981  
Urology Residency: Philadelphia College of Osteopathic Medicine, 1983-1986  
Specialty: Prostate disease: benign prostatic Hyperplasia (BPH) management, prostate brachytherapy, prostate microwave therapy and cryosurgery for prostate cancer, general urology  

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Recent Departmental Highlights

- Philadelphia Magazine (May 2011) recognized Dr. Demetrius Bagley, Dr. Leonard Gomella, and Dr. Edouard Trabulsi and Dr. Patrick Shenot as “Top Docs” in Philadelphia.

- We performed a live webcast of a robotic radical prostatectomy, performed by Drs. Lallas, Trabulsi and Gomella. Using the daVinci® robot the recorded webcast gives a close-up view of robotic surgery for prostate cancer offered by Jefferson’s Kimmel Cancer Center Multidisciplinary Cancer Team. [www.jeffersonhospital.org/webcast](http://www.jeffersonhospital.org/webcast).

- Jefferson urologists are part of the Kimmel Cancer Center at Jefferson’s Multidisciplinary Genitourinary Clinic. This progressive approach gives patients access to multiple cancer experts including surgeons, radiation and medical oncologists and integrative medical specialists during a single visit. One of the first multidisciplinary programs in the U.S. for patients with genitourinary cancer, the Genitourinary Cancer Program at the Kimmel Cancer Center celebrated its 15th anniversary in 2011.

- Dr. Shenot and the urology team at Thomas Jefferson University performed the first adult bladder transplant in history with a new bladder segment grown from the patient’s own cells.

To make an Urology appointment, Call  
1-215-955-1000 or 1-800-JEFF-NOW

For Pediatric Urology Care:  
Office: 302.651.5980 or 302.651.5986  
For appointments, Call: 302.651.4200  
Main Line 610.581.7570  
Philadelphia 215.955.6892