

SCOTT G. DAVID, M D, FACS

Education	Cornell University Medical College, New York, NY	M.D. 1999
	Vanderbilt University, Nashville, TN	B.A. 1995
Practice	Brady Urologic Health Center Weill Cornell Medical College New York Presbyterian Hospital 525 East 68 th Street, Starr 900 New York, NY 10065 212-746-5480 212-746-8344 fax	
Clinical Appointments	<u>The New York Presbyterian Hospital – Weill Cornell Medical Center</u> Attending Urologist, James Buchanan Brady Department of Urology	2005
	<u>The Hospital for Special Surgery</u> Attending Urologist	2005
Academic Appointment	<u>Weill Cornell Medical College</u> Assistant Professor of Urology	2010
Professional Training	<u>The New York Presbyterian Hospital – Weill Cornell Medical Center</u> Resident, Department of General Surgery	1999 - 2001
	Resident, James Buchanan Brady Department of Urology	2001 - 2005
	Chief Resident, James Buchanan Brady Department of Urology	2004 - 2005
Board Certification	Diplomate, American Board of Urology	2007

Fellowship American College of Surgeons 2009

Societies American Urological Association 2005 - 2010
New York Section, AUA 2005 - 2010

Research Experience Research Fellow, Department of Urology, Weill Cornell Medical Center
New York, NY 2002 - 2003
PI: Doris Herzlinger, PhD., Associate Professor
Subjects: Genetic profiling of renal and urologic development in normal and disease conditions. Molecular markers for congenital upper urinary tract disease.

Research Assistant, Department of Physiology, Biophysics, and Systems Biology, Cornell University Medical College
New York, NY 1997 - 1998
PI: Doris Herzlinger, PhD., Associate Professor
Subject: Investigating the role of Fibroblast Growth Factor 7 in the development of urinary tract transitional epithelium.

Research Assistant, Department of Orthopedics, Hospital for Special Surgery
New York, NY 1993 - 1995
PI: Foster Betts, Ph.D., Professor
Subject: Examining the properties and structural deficiencies of ultra-high molecular weight polyethylene, the principal component of joint prostheses.

Publications and Presentations Goh H, Knerr M, Su L, **David SG**, Gonzalez RR. Photoselective Laser Vaporization Prostatectomy Versus Transurethral Resection of the Prostate: A Cost Analysis. *J Urol* 2009 April, 181(4): 766.

David SG, Cebrian C, Vaughan ED, Herzlinger DA. *c-kit* and ureteral peristalsis. *J Urol* 2005 Jan; 173(1): 292-5.

David SG, Kelly C, Poppas DP. Nerve Sparing Extravesical Repair of Bilateral Vesicoureteral Reflux: Description of Technique and Evaluation of Urinary Retention. *J Urol* 2004 Oct; 172(4): 1617-20.

David SG, Vaughan ED, Herzlinger DA. Development of ureteral peristalsis *in vitro* is dependent on *c-kit* activity. Podium. American Urological Association Annual Meeting. May 8-13, 2004, San Francisco, CA.

David SG, Poppas DP. Nerve Sparing Extravesical Ureteral Reimplantation: Technique and Assessment of Outcome in Bilateral Cases. Podium. American Academy of Pediatrics, Section on Urology. Nov. 1-3, 2003, New Orleans, LA.

David SG, Schiff JD, Poppas DP. Henoch-Schonlein purpura involving the glans penis. *Urology*. 2003 May; 61(5): 1035.

David SG, Vaughan ED, Herzlinger DA. Development of the ureter and pelvis. Abstract. *J Urol* 2003, 169(4): 168.

Nelson K, Tash JA, **David SG**, Schlegel PN, Vaughan ED, Herzlinger DA. FGF-7 null mice exhibit impaired bladder urothelial repair. Abstract. *J Urol* 2002, 167(4): 36.

David SG, Poppas DP. Urinary retention following bilateral extravesical ureteral reimplantation. Abstract. *J Urol* 2002, 167(4): 297.

Tash JA, **David SG**, Vaughan ED, Herzlinger DA. Fibroblast growth factor-7 regulates stratification of the bladder urothelium. *J Urol*. 2001 Dec; 166(6): 2536-41.

Tash JA, **David SG**, Sun TT, Vaughan ED, Herzlinger DA. FGF-7 regulates the formation of the intermediate layers of the bladder urothelium. Abstract. *J Urol* 2001, 165(5): 34.

David SG, Vaughan ED, Herzlinger DA, Degenstein L, Fuchs E. FGF-7 is essential for formation of the urinary transitional epithelium. Abstract. *J Urol* 1999, 169(4): 168.

David SG, Betts F. Oxidation of Ultrahigh Molecular Weight Polyethylene Reveals Predictors for Joint Prostheses Failures. Poster. Orthopedic Research Society. Feb. 2-3, 1994, New Orleans, LA.

**Teaching
Experience**

Surgical and Clinical Training of Urology Residents,
James Buchanan Brady Department of Urology, New
York-Presbyterian Hospital

2005 - 2010

	Embryology/Anatomy/Reproductive Physiology Lecturer, Cornell University Medical College	2006 - 2010
	Tissue Procurement Team Leader, The New York Firefighter's Skin Bank, New York-Presbyterian Hospital	1996 - 1999
	Papanicolaou Fellow in Anatomy, Department of Anatomy and Cell Biology, Cornell University Medical College	1999
	Teaching Assistant, Department of Chemistry, Vanderbilt University	1994 - 1995
Honors	Ferdinand C. Valentine Essay Meeting, New York Section of the AUA, 3 rd Place Laboratory	2004
	Summer Student Fellowship, American College of Rheumatology	1996
	Summa Cum Laude, Vanderbilt University	1995
	Phi Beta Kappa	1994
	Summer Student Fellowship, The Arthritis Foundation	1994
	College Scholar, Vanderbilt University	1992 - 1994
Administrative Activities	Admission Committee, Cornell University Medical College	2006 - 2010
	Board Member, Griffis Faculty Club, Weill Cornell Medical College	2008 - 2010
	New York Weill Cornell Medical Center Executive Committee	2003
	Vice-President, Class of 1999, Cornell University Medical College	1995 - 1997
	Member, Stimson Surgical Society	1995 - 1999
Licensure	New York License	2000