

Shardul A. Nanavati

Consultant	Atlanta Digestive Care, PC , Atlanta, GA President	5/06-9/06
Private Practice	Atlanta West Gastroenterology Assoc. , Atlanta, GA Associate	4/05-4/06
Faculty Appointment	Baylor College of Medicine , Houston, TX Clinical Instructor in Medicine & Gastroenterology	Oct. 2004
Fellowship	Baylor College of Medicine , Houston, TX Fellow in Gastroenterology	2001-2004
Residency	Greater Baltimore Medical Center/ Johns Hopkins Hospital , Baltimore, MD PGY I,II,III Internal Medicine	1998-2001
Medical School	University of Vermont , Burlington, VT Doctor of Medicine	May 1998
Undergraduate	The Johns Hopkins University , Baltimore, MD Bachelors of Arts, Biology	May 1993
Honors		
Johns Hopkins	Graduated with Honors JHU. Dean's List. Alpha Epsilon Delta Premedical Honors. Golden Key Honors Nominee.	1990-1993
U of Vermont	<i>Honors</i> in Biochemistry, Physiology, Psychiatry, Ophthalmology, Neurology, Emergency Medicine, ENT Research. <i>High-pass</i> in Family Practice, OB-GYN, Radiology, ENT	1994-1998
Teaching	<i>Assistant Professor</i> , Baylor College of Medicine <i>Anatomy Teaching Assistant</i> , University of Vermont <i>Neuroanatomy Teaching Assistant</i> , University of Vermont	October 2004 December 1997 June 1995
Other	<i>Mother Teresa's Missionary of Charity</i> , Baroda, India Volunteered in care of abandoned children who were under supervision of Sisters at the Missionary.	Jun - Aug 1993
Memberships	American Association of Physicians from India AGA, ACG, ASGE	1995-Current 2001-Current
Languages	Gujarati, Hindi, Spanish	
Certification	USMLE I USMLE II USMLE III Board Certified in Internal Medicine Board Certified in Gastroenterology University of Montreal, Advanced EUS Training	June 1997 March 1998 May 1999 June 2001 Sept 2004 2004, 4/2006

Publications/ Presentations Nanavati SA. *Candida endophthalmitis in a young healthy male.* Presented to the Vermont Ophthalmic Society, Burlington, VT March, 1997

Nanavati S., Dimino M., Sun Q., Meldorf M. **A young, healthy, diet conscious patient with acalculous cholecystitis.** Presented at local ACP Conference- May 2000. Accepted for publication in the Southern Medical Journal (unpublished).

Nanavati S., Rengen M., Dutta S. **Effectiveness of esophageal dilatation in non-obstructive dysphagia.** Presented at Digestive Disease Week, San Diego, CA -May 2000. Manuscript in preparation.

Nanavati SA, Opekun AR, Hacken-Bitar J, Graham DY. **Migrating shell fragment as a cause of recurrent obscure gastrointestinal bleeding.** J Clin Gastroenterol. 2004 Feb;38(2):137-8.

Nanavatis SA, El-Serag H. **Step-down management of gastroesophageal reflux disease.** Evidence Based Gastroenterology 2002;4(1):2-3

Nanavati S, Ergun G, Schwartz J. **Avoiding infliximab in patients with multiple sclerosis.** Am J Gastroenterol. 2003 Oct;98(10):2333-4.

Nanavati S, Schwartz J. **A 38-year-old woman with complicated and steroid-dependent Crohn's disease.** MedGenMed. 2003 Jul 25;5(3):13.

Nanavati S, Goodgame R. Grand rounds in gastroenterology from baylor college of medicine: **Acute renal failure after resection of a hepatoma.** MedGenMed. 2004 Jan 09;6(1):22.

Nanavati S, Shahidzadeh R, El Serag H, Ergun G. **Clinical correlation of colonic thickening on CT with colonoscopy.** Abstract presented at DDW 2004.

Research Experience	<i>Johns Hopkins/Sinai Hospital</i> , Baltimore, MD	Jul-May '00
	Heat Shock Proteins in Pancreatic Cancer. Experience with techniques of protein extraction, gel electrophoresis, cell culture, titration, and statistical analysis.	
	<i>Johns Hopkins/Sinai Hospital</i> , Baltimore, MD	Jul-Sep'99
	Clinical trial investigator in assessing the effectiveness of multi-drug therapy for end-stage pancreatic cancer.	
	<i>Samir Clinic</i> , Baroda, India	Jun-Aug '93
	Research project dealing with the study of social and economic aspects of Indian health care.	
	<i>Johns Hopkins School of Medicine</i> , Baltimore, MD	Jan-Nov '92
	Research in transplantation immunology dealing with response to graft after host cell-mediated immune suppression in various strains of mice. Experience in animal dissection and PCR techniques.	