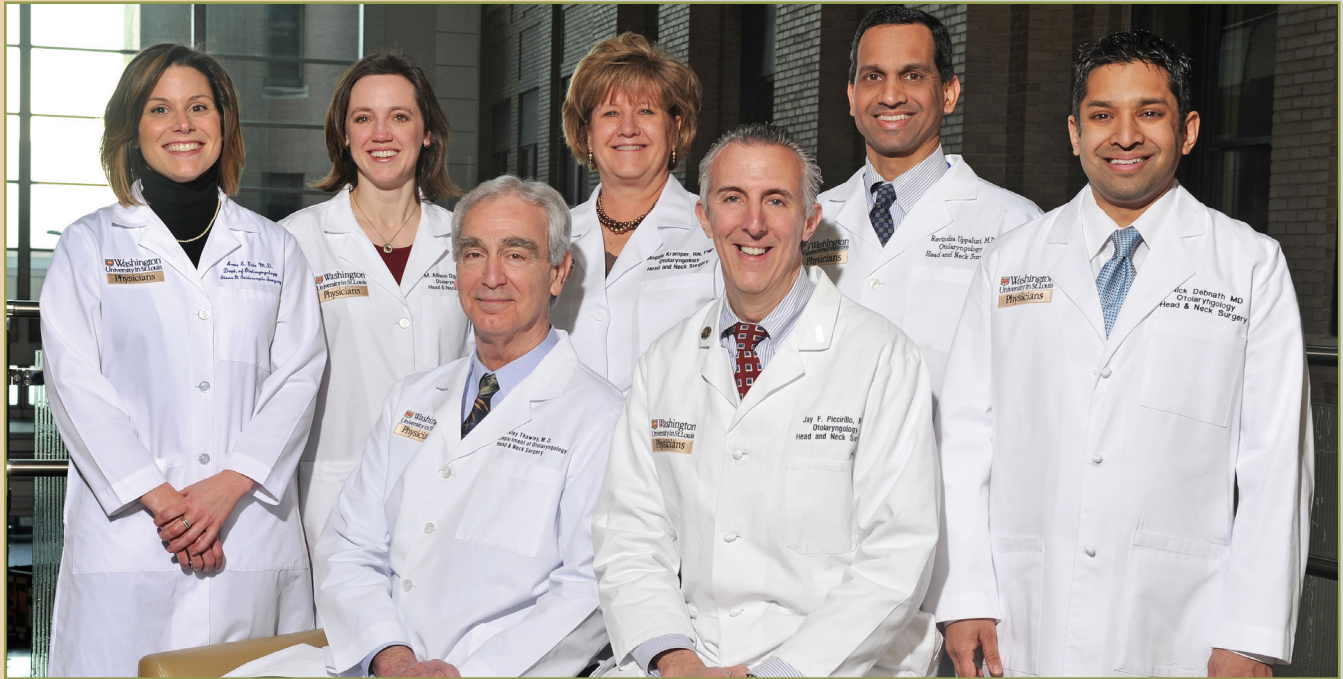


# Washington University Sinus Institute

Barnes-Jewish Hospital and  
Washington University Physicians



## Advanced Sinus Surgery

Washington University otolaryngology specialists offer the latest minimally-invasive advanced sinus surgery, including endoscopic skull base surgery for benign and malignant tumors.

### Patient Benefits

- Comprehensive evaluation and postsurgical care
- Experts on benign and malignant conditions
- Emphasis on non-invasive options
- Leaders in minimally invasive techniques
- Fellowship-trained specialists
- Surgeries performed in five locations
- Referral access to Washington University resources
- Office visits in four community locations

### Physician Benefits

- Comprehensive management of chronic sinusitis
- Multi-disciplinary otolaryngology adult and pediatric services
- Short and long-term disease management
- New patients seen in two-to-five days
- Emergency patients prioritized as appropriate
- Faxed summary consultation report
- One appointment phone number for all locations
- Four offices - West County, Center for Advanced Medicine, St. Louis Children's Hospital, and Bonne Terre, Missouri



NATIONAL LEADERS IN MEDICINE

**All appointments 314.362.7509 (press #1)  
or Toll Free 800.437.5430**

# Washington University Sinus Institute

## Phone 314.362.7509

### Areas of Expertise

- Endoscopic sinus surgery
- Advanced or revision sinus surgery
- Minimally invasive endoscopic anterior skull base surgery
- Endoscopic transphenoidal pituitary surgery
- Endoscopic dacryocystorhinostomy (DCR)
- Endoscopic orbital decompression
- Endoscopic cerebrospinal fluid (CSF) leak repair
- Short- or long-term management of chronic sinus disease
- Chronic nosebleeds
- Nasal airway obstruction
- Nasal septum deviation
- Nasal polyps
- Allergic or non-allergic rhinitis
- Sinonasal tumors or malignancy
- Taste and smell disturbance
- Inhalant allergy testing
- Subcutaneous or sublingual immunotherapy

Visit our web site [Sinus.wustl.edu](http://Sinus.wustl.edu)

### Specialists

- Nick Debnath, MD
- Anne Getz, MD
- Maggie Kramper, RN, FNP
- M. Allison Ogden, MD
- Jay Piccirillo, MD
- Stanley Thawley, MD
- Ravindra Uppaluri, MD, PhD

### Office Locations

Center for Advanced Medicine  
Washington University Medical Center  
4921 Parkview Place  
St. Louis, MO 63110

West County Office  
605 Old Ballas Road, Suite 124  
Creve Coeur, MO 63141

St. Louis Children's Hospital  
One Children's Place  
St. Louis, MO 63110

Bonne Terre Office  
7245 Raider Road  
Bonne Terre, MO 63628

### Selected reference papers

Harvey RJ, Debnath NI, Srubiski A, Bleier B, Schlosser RJ. Fluid residuals and drug exposure in nasal irrigation. *Otolaryngology-Head and Neck Surgery*. 2009; 141(6):757-61.

Harvey RJ, Sheahan PO, Debnath NI, Schlosser RJ. Trans-septal approach for extended endoscopic resections of the maxilla and infratemporal fossa. *American Journal of Rhinology & Allergy*. 2009; 23:426-432.

Hackman T, Chicoine MR, Uppaluri R. Novel application of the palatal island flap for endoscopic skull base reconstruction. *Laryngoscope*. 2009 Aug;119(8):1463-6.

Sachanandani NS, Piccirillo JF, Kramper MA, Thawley SE, Vlahiotis A. The effect of nasally administered budesonide respules on adrenal cortex function in patients with chronic rhinosinusitis. *Arch Otolaryngol Head Neck Surg*. 2009 Mar;135(3):303-7.

Getz AE, Hwang PH. Endoscopic septoplasty. *Curr Opin Otolaryngol Head Neck Surg*. 2008 Feb;16(1):26-31

Banerji A, Piccirillo JF, Thawley SE, Levitt RG, Schechtman KB, Kramper MA, Hamilos DL. Chronic rhinosinusitis patients with polyps or polypoid mucosa have a greater burden of illness. *Am J Rhinol*. 2007 Jan-Feb;21(1):19-26.

Hessler JL, Piccirillo JF, Fang D, Vlahiotis A, Banerji A, Levitt RG, Kramper MA, Thawley SE, Hamilos DL. Clinical outcomes of chronic rhinosinusitis in response to medical therapy: results of a prospective study. *Am J Rhinol*. 2007 Jan-Feb;21(1):10-8.

- Surgical Locations**
- Barnes-Jewish Hospital
  - Barnes-Jewish West County Hospital
  - Center for Advanced Medicine
  - St. Louis Children's Hospital
  - Parkland Health Center

Phone: 314.362.7509 Fax: 314.362.7522

Toll Free: 800.437.5430



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