



## Robert E. Noll, Jr., M.D.

<b>Clinical Interests</b>	<p>Dr. Noll's clinical and research interests include the treatment of abdominal and thoracic aneurysms using endovascular and open techniques, the management of carotid artery disease to include carotid stenting, and minimally invasive therapies for lower extremity critical limb ischemia.</p> <p>His practice incorporates the full spectrum of open and endovascular surgical techniques along with optimal medical management in caring for all patients with arterial or venous vascular disease.</p>
<b>Title</b>	Assistant Professor
<b>Specialty</b>	Vascular and Endovascular Care
<b>Department</b>	<a href="#">Surgery</a>
<b>Division</b>	Vascular Surgery
<b>Clinic</b>	Cardiac Surgery Clinic (Adult & Pediatric)
<b>Address/Phone</b>	<p>Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817</p> <p><b>Phone:</b> 916-734-3800</p>
<b>Education</b>	<p>M.D., Tulane University School of Medicine, New Orleans, Louisiana, 1997</p> <p>B.S., UC San Diego, La Jolla, California, 1993</p>
<b>Internships</b>	Texas Tech University Health Sciences Center, 1997-1998
<b>Residency</b>	Texas Tech University Health Sciences Center, 1998-2002
<b>Fellowships</b>	Ochsner Clinic, New Orleans, LA, 2006-2008
<b>Board Certifications</b>	<p>American Board of Surgery - General Surgery, 2003</p> <p>American Board of Surgery - Vascular Surgery, 2009</p>
<b>Professional Memberships</b>	<p>American College of Surgeons, Fellow</p> <p>Peripheral Vascular Surgery Society</p> <p>Society for Vascular Surgery</p> <p>Society of Air Force Clinical Surgeons</p> <p>Southern Association of Vascular Surgeons</p>



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### Select Recent Publications

- Cires G, Noll RE Jr, Albuquerque FC Jr, Tonnessen BH, Sternbergh WC III. Endovascular debranching of the aortic arch during thoracic endograft repair. *J Vasc Surg* 2011;53:1485-91.
- Albuquerque FC Jr, Tonnessen BH, Noll RE Jr, Cires G, Kim JK, Sternbergh WC III. Paradigm shifts in the treatment of AAA: Trends in 721 patients between 1996-2008. *J Vasc Surg* 2010;51:1348-53.
- Casey K, Tonnessen BH, Mannava K, Noll R, Money SR, Sternbergh WC III. Brachial versus basilic vein dialysis fistulas: A comparison of maturation and patency rates. *J Vasc Surg* 2008;47:402-6.
- Kim JK, Noll RE Jr, Sternbergh WC III, Tonnessen BH. Endovascular repair of a ruptured internal iliac arterial aneurysm with a novel application of the aorto-uni-iliac converter device. *Vasc Endovasc Surg* 2008;42:466-70.
- Kim JK, Noll RE Jr, Tonnessen BH, Sternbergh WC III. A technique for increased accuracy in the placement of the ?giant? Palmaz stent for treatment of type IA endoleak after endovascular aneurysm repair. *J Vasc Surg* 2008;48:755-7.
- Kim JK, Tonnessen BH, Noll RE Jr, Money SR, Sternbergh WC III. Reimbursement of long-term postplacement costs after endovascular abdominal aortic aneurysm repair. *J VascSurg* 2008;48:1390-5.
- Noll RE Jr, Tonnessen BH, Kim JK, Money SR, Sternbergh WC III. Long-term postplacement cost comparison of AneuRx and Zenith endografts. *Ann Vasc Surg* 2008;22:710-5.
- Noll RE Jr, Tonnessen BH, Mannava K, Money SR, Sternbergh WC III. Long-term postplacement costs after endovascular aneurysm repair. *J Vasc Surg* 2007;46:9-15.
- Proffitt TL, Noll RE Jr, Wilkerson RJ, Bohannon WT, Silva MB Jr. Fluoroscopy- assisted dual-catheter thromboembolectomy: a new technique useful for patients with embolization to arteries of disproportionate diameters. *J Vasc Surg* 2003;37:899-901.

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