

# UC Davis Medical Group Directory

Your guide to primary and specialty health-care providers



Patient information and  
appointment assistance:

800-2-UCDAVIS  
(800-282-3284)



Provider referral and  
transfer assistance:

800-4-UCDAVIS  
(800-482-3284)



**UCDAVIS**  
MEDICAL GROUP

[medicalgroup.ucdavis.edu](http://medicalgroup.ucdavis.edu)

**UC Davis Medical Group** offers nationally renowned primary care and specialty expertise based at UC Davis Medical Center and multiple medical offices across the greater Sacramento region. Medical group physicians, nurse practitioners and clinical nurse specialists emphasize wellness and prevention, apply the latest knowledge to solve health problems and offer access to promising clinical trials, newly proven therapies and advanced technologies when needed.

#### FOR PATIENTS

##### **Find a UC Davis physician, nurse practitioner or clinical nurse specialist**

Consumer Resource Center: **800-2-UCDAVIS (800-282-3284)**

- General information about available providers and services
- Assistance with appointments and referrals
- Information about accepted insurance plans

Established UC Davis patients can also use the MyChart web-based portal to communicate with their care teams, request certain appointments and refills, access medical records and more.

#### FOR HEALTH PROFESSIONALS

##### **Outpatient referrals and provider phone consultations**

UC Davis Physician Referral Center: **800-4-UCDAVIS (800-482-3284) Option #2** Monday | Friday, 8 a.m. to 5 p.m. Or online (non-urgent) requests via [referrals.ucdavis.edu](http://referrals.ucdavis.edu)

- Information about availability of specialty services
- Coordination and status of referrals to specialty services
- Assistance for provider-to-provider phone consultations with specialists

##### **Acute interfacility transfers and after-hours consultations**

24/7 Transfer Center: **800-4-UCDAVIS (800-482-3284)**

- Round-the-clock, R.N.-led coordination of acute interfacility transfers
- After-hours coordination of emergent provider-to-provider telephone consultations for complex or unusual cases
- transfer requests evaluated based upon clinical urgency, availability of resources and other factors

Referring physicians can receive real-time access to test results and clinical information for their patients at UC Davis through the PhysicianConnect online electronic medical record.



## Gary R. Caputo, M.D.

<b>Clinical Interests</b>	Professor of Radiology — Cardiovascular Imaging, Nuclear Medicine, PET. Dr. Caputo's research interests relate to all phases of Cardiovascular Imaging. Nuclear Medicine and PET.
<b>Title</b>	Chief of Cardiovascular Imaging, UC Davis Medical Center Professor of Radiology
<b>Specialty</b>	General Nuclear Medicine and PET, Radiology - Cardiovascular Imaging (MR, CT, SPECT, PET)
<b>Department</b>	Radiology
<b>Division</b>	Nuclear Medicine
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Radiology, 4860 Y St. Suite 3100 Sacramento, CA 95817 <b>Phone:</b> 916-734-0655  UC Davis Medical Center, 2315 Stockton Blvd. Sacramento, CA 95817 <b>Phone:</b> 800-2-UCDAVIS (800-282-3284)
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., Mount Sinai School of Medicine, New York City, New York, 1977 A.B., College of the Holy Cross, Worcester, Massachusetts, 1973
<b>Internships</b>	Mount Sinai School of Medicine, New York, New York, 1977-1978
<b>Residency</b>	Mount Sinai School of Medicine, New York, New York, 1977-1979 University of Oregon, St. Vincent's Hospital and Medical Center, Portland, Oregon, 1981-1982 University of Washington School of Medicine, Seattle, Washington, 1979-1981, 1983 University of Washington School of Medicine, Seattle, Washington, 1984-1985
<b>Fellowships</b>	UC San Francisco, San Francisco, California, 1985-1986
<b>Board Certifications</b>	American Board of Internal Medicine, 1982 American Board of Nuclear Medicine, 1988



## Gary R. Caputo, M.D.

### Professional Memberships

American Roentgen Ray Society  
American Society of Emergency Radiology  
North American Society of Cardiac Imaging  
Radiological Society of North America  
Society of Nuclear Medicine

### Honors and Awards

Editor's Recognition Award for Special Distinction in Reviewing, Radiology Journal, 1992  
Editor's Recognition Award for Special Distinction in Reviewing, Radiology Journal, 1991  
The Samuel Wise Prize for Cardiovascular Research, 1981  
The Nathan Seltz Prize for Meritorious Research in Cardiovascular and Renal Diseases, 1977

### Select Recent Publications

Rogers JH, Rahdert DA, Caputo GR, Takeda PA, Palacios IF, Tio FO, Taylor EA, Low RI. Long-term safety and durability of percutaneous septal sinus shortening (The PS(3) System) in an ovine model. *Catheter Cardiovasc Interv*, 73(4): 540-8, 2009.

Amsterdam EA, Caputo G. Noninvasive coronary angiography: the holy grail for assessment of chest pain in patients presenting to the emergency department? *Cardiology*, 112(3): 209-10, 2008.

Amsterdam EA, Caputo GR. Noninvasive coronary angiography: a revolutionary technique seeking its role in patient care. *Prev Cardiol*, 11(3): 133-4, 2008.

Bredella MA, Steinbach L, Caputo G, Segall G, Hawkins R. Value of FDG PET in the assessment of patients with multiple myeloma. *AJR Am J Roentgenol*, 184(4): 1199-204, 2005.

Bredella MA, Caputo GR, Steinbach LS. Value of FDG Positron Emission Tomography in conjunction with MR Imaging for Evaluating Therapy Response in Musculoskeletal Sarcomas. *American Journal of Roentgenology* 2002;179:1145-1150.

Caputo GR, Avrin DE. Electron Beam Coronary Angiography. *Images* 2001; 8-9.

Weber W, Young C, Abdel-Dayem, Sfakianakis G, Weir GJ, Swaney CM, Gates M, Stokkel MP, Parker A, Hines H, Khanvali B, Liebig JR, Leung AN, Sollitto RM, Caputo GR, Wagner HN Jr. Assessment of Pulmonary Lesions, with 18F-fluorodeoxyglucose Positron Emission Imaging Using Coincidence Mode Gamma Cameras. *Journal of Nuclear Medicine* 574-578, 1999.

AAssar OS; Fischbein NJ; Caputo GR; Kaplan MJ; Price DC; Singer MI; Dillon WP; Hawkins RA. Metastatic head and neck cancer: role and usefulness of FDG PET in locating occult primary tumors. *Radiology*, Jan, 210(1):177-81, 1999.

Fischbein NJ; AAssar OS; Caputo GR; Kaplan MJ; Singer MI; Price DC; Dillon WP; Hawkins RA. Clinical utility of positron emission tomography with 18F-fluorodeoxyglucose in detecting residual/recurrent squamous cell carcinoma of the head and neck. *American Journal of Neuroradiology*, Aug, 19(7):1189-96, 1998.



## Gary R. Caputo, M.D.

Carrol CL, Higgins CB, Caputo GR. Magnetic Resonance Imaging of Acquired Cardiac Disease. *Texas Heart Institute Journal* 23:144-154, 1996.

Heidenreich PA; Steffens J; Fujita N; O'Sullivan M; Caputo GR; Foster E; Higgins CB. Evaluation of mitral stenosis with velocity-encoded cine-magnetic resonance imaging. *American Journal of Cardiology* 75:365-369, 1995.

Masui T, Caputo GR, Bowersox JC, Higgins CB: Assessment of Popliteal Arterial Occlusive Disease with 2D Time-of-Flight MRA. *JCAT* 19(3):449-54, 1995.

© 2015 UC Regents



## John G. Carson, M.D.

<b>Philosophy of Care</b>	Dr. Carson believes in complete, patient centered care for treatment and education of complex vascular disorders. Lifestyle modification and family teaching are an integral part of therapy goals.
<b>Clinical Interests</b>	Dr. Carson specializes in vascular and endovascular surgery, including treatment of carotid disease, complex aortic pathologies, and peripheral vascular disease. Dr. Carson also specializes in minimally invasive treatment of complex venous disorders. He has extensive training in angioplasty and stenting of mesenteric and peripheral vessels and endovascular treatment of complex aortic aneurysmal disease. Dr. Carson's research interests include; pathology of carotid artery disease, predictability of carotid plaque vulnerability based on current imaging modalities, and comparison of current therapy outcomes with various treatment techniques and modalities. Other interests include resident and medical student education and surgical skills training using simulation and models.
<b>Specialty</b>	<a href="#">Surgery - Vascular and Endovascular</a> , Vascular and Endovascular Care
<b>Department</b>	Surgery
<b>Division</b>	UC Davis Medical Group, Roseville Vascular Surgery
<b>Clinic</b>	UC Davis Medical Group, Roseville Vascular Surgery Clinic
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">UC Davis Medical Group</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Vascular Surgery, 4860 Y St. Suite 3400 Sacramento, CA 95817 <b>Phone:</b> 916-734-3800  UC Davis Medical Group - Roseville (Douglas Boulevard), 2261 Douglas Blvd. Roseville, CA 95661 <b>Phone:</b> 916-783-7109
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., F.A.C.S., University of Texas Medical School at Houston, Houston, Texas, 2002 B.S., Texas A&M University, College Station, Texas, 1996
<b>Internships</b>	



## John G. Carson, M.D.

University of California, Irvine, Orange, CA, 2002

**Residency** University of California, Irvine, Orange, CA, 2003

**Fellowships** University of Chicago, Chicago, Illinois, 2007

**Board Certifications** American Board of Surgery, 2008

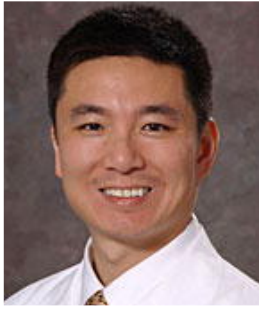
American Board of Surgery, Vascular Surgery, 2010

**Professional Memberships** American College of Surgeons

Peripheral Vascular Surgical Society

Society for Vascular Surgery

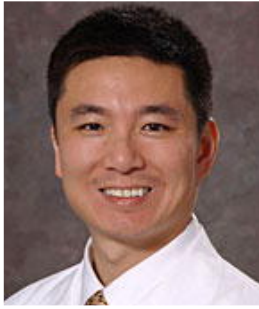
© 2015 UC Regents



## Yung-Wei Willy Chi, D.O.

<b>Clinical Interests</b>	Dr. Chi is a nationally recognized expert in vascular medicine with clinical expertise on venous, arterial and lymphatic disorders. A prolific author and researcher, he has presented his research works and lectured at major national and international conferences. His research comprises all aspects of vascular medicine, focusing on vascular ultrasound imaging, anti-thrombotic therapy, cellular based/angiogenesis therapy for peripheral arterial disease, and venous diseases and interventions. As part of the first group of board-certified phlebologists in the U.S., Dr. Chi is a regional expert in catheter-based endovenous treatment of venous disorders.
<b>Title</b>	Associate Professor
<b>Specialty</b>	<a href="#">Cardiovascular Medicine</a> , Internal Medicine, Vascular and Endovascular Care
<b>Department</b>	Internal Medicine
<b>Division</b>	Cardiovascular Medicine
<b>Clinic</b>	UC Davis Medical Group, Rocklin
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817 <b>Phone:</b> 916-734-3800
	UC Davis Medical Group - Folsom, 251 Turn Pike Dr. Folsom, CA 95630 <b>Phone:</b> 916-985-9300
	UC Davis Medical Group - Rocklin, 550 West Ranch View Dr. Suite 2005 Rocklin, CA 95765 <b>Phone:</b> 916-295-5700
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Languages</b>	Mandarin Chinese
<b>Education</b>	D.O., Kansas City University of Medicine and Biosciences, Kansas City, Missouri, 1997 B.S., UC Irvine, Irvine, California, 1992





## Yung-Wei Willy Chi, D.O.

**Internships** Cleveland Clinic Foundation, Cleveland, Ohio, 1998

**Residency** Cleveland Clinic Foundation, Cleveland, Ohio, 1998

**Fellowships** Cleveland Clinic Foundation, Cleveland, Ohio, 2001

**Board Certifications** American Board of Internal Medicine, 2000

American Board of Phlebology, 2009

American Board of Vascular Medicine, 2006

**Honors and Awards** Summa Cum Laude: Kansas City University of Medicine, 1997

Sigma Sigma Phi: National Honorary Osteopathic Fraternity, 1995

Psi Sigma Alpha: National Osteopathic Honor Society, 1995

Kansas City University of Medicine Anatomy Award, 1994

University of California, Irvine, Deans Honor List, 1992

### Select Recent Publications

Anil Verma, Amit Prasad, Ghassan Elkadi, Yung-Wei Chi, Peripheral Arterial Disease:

Comprehensive Evaluation, Optimal Risk Factor Modification and Medical Management, J Clin Outcomes Manag. 2011 Feb; 18(2):607-615

Olusegun Osinbowale, Lobna Ali, Yung-Wei Chi. Venous Thromboembolism: A Clinical Review. Postgraduate Medicine, Volume 122, Issue 2, March 2010

Yung-Wei Chi. The Halo Sign. Doppler Digest The Journal for Vascular Ultrasound 34(3):143-144, 2010

Yung-Wei Chi, Michael R Jaff. Peripheral Artery Disease and Genetics: Is there a Cause-and-Effect Relationship? Postgraduate Medicine, Volume 22, Issue 4, July 2010

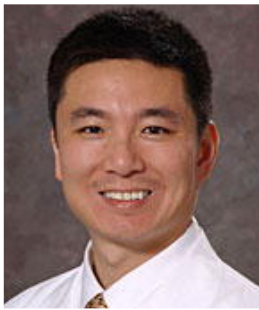
Yung-Wei Chi, Olusegun O. Osinbowale. Herpes vasculitis in Systemic Lupus erythematosus. Images in Vascular Medicine. Vasc Med 2009 Nov;14(4):401-2

Yung-Wei Chi, Christopher J. White, Stanley Thornton, Richard V. Milani. Ultrasound velocity criteria for renal in-stent restenosis. J Vasc Surg. 2009 Jul;50(1):119-23

Olusegun O. Osinbowale, Yung-Wei Chi. Review of chronic venous Insufficiency. Endovascular Today. Sep. 2009

Yung-Wei Chi, Carl J Lavie, Richard V. Milani, Christopher J. White. Safety and efficacy of cilostazol in the management of intermittent claudication Vasc MedVascular Health and Risk Management. 4(6) Dec. 2008.

Chi YW, Jaff MR. Optimal risk factor modification and medical management of the patient with peripheral arterial disease Catheter Vasc MedCardiovasc Interv. 2008 Mar 1;71(4):475-89



## Yung-Wei Willy Chi, D.O.

Yung-Wei Chi, Christopher J White, T Cooper Woods Corey Goldman. Ultrasound Velocity Criteria in Carotid in-stent Restenosis Catheter Vasc MedCardiovasc Interv. 2007 Mar;69(3):349-54.

Yung-Wei Chi, Craig Ehrensing. Nutcracker Syndrome. Images in Vascular Medicine Vasc Med. 2007 Aug;12(3):251-3

© 2015 UC Regents

## Brian Dahlin, M.D.

<b>Clinical Interests</b>	Dr. Dahlin is clinically active in both diagnostic and interventional neuroradiology. His specific interests include the diagnosis and treatment of vascular, congenital, and neoplastic diseases of the head and neck. He specializes in endovascular and image-guided diagnostic and therapeutic procedures including acute stroke intervention, intracranial aneurysm and AVM embolization, pre-operative embolization of vascular tumors, and sclerotherapy of vascular and lymphatic malformations of the head and neck.
<b>Title</b>	Assistant Professor of Clinical Radiology
<b>Specialty</b>	Neuroradiology, Radiology - Neuroradiology
<b>Department</b>	Radiology
<b>Division</b>	Neuroradiology
<b>Center/Program Affiliation</b>	<a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Radiology, 4860 Y St. Suite 3100 Sacramento, CA 95817 <b>Phone:</b> 916-734-0655
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Languages</b>	Spanish
<b>Education</b>	M.D., St. Louis University School of Medicine, St. Louis, Missouri, 2003 B.A., UC Berkeley, Berkeley, California, 1998
<b>Internships</b>	Arrowhead Regional Medical Center, Colton , CA, 2003-04
<b>Residency</b>	University of California Davis Medical Center, Sacramento, CA, 2004-08
<b>Fellowships</b>	University of California Davis Medical Center, Sacramento , CA, 2008-09 University of California Davis Medical Center, Sacramento , CA, 2009-11
<b>Board Certifications</b>	American Board of Radiology, Diagnostic Radiology, 2008 American Board of Radiology, Neuroradiology, 2010
<b>Professional Memberships</b>	American Society of Neuroradiology

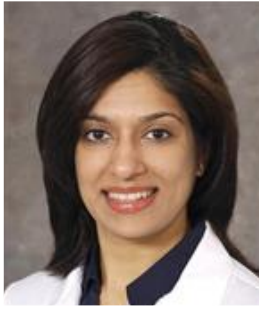
## Brian Dahlin, M.D.

### Select Recent Publications

Wong VS, Adamczyk P, Dahlin B, Richman DP, Wheelock V. Cerebral venous sinus thrombosis presenting with auditory hallucinations and illusions. *Cogn Behav Neurol*. 2011 Mar;24(1):40-2.

Dublin AB, Latchaw RE, Herrera DA, Dahlin BC. Delayed complication after embolotherapy of a vertebral arteriovenous fistula: spinal cord ischemia. *J Vasc Interv Radiol*. 2010 Mar;21(3):392-3.

© 2015 UC Regents



## Lopa Dalmia, D.P.M

### Philosophy of Care

I believe the key elements for successful treatment of foot and ankle pathology include patient education and the tailoring of conservative, minimally invasive or surgical procedures to my patients' individual needs and to their other existing or related health conditions.

I greatly value open communication with my patients and their family members in order to understand their expectations and formulate a treatment plan to improve their mobility and lifestyle.

### Clinical Interests

Dr. Dalmia delivers comprehensive medical, biomechanical and surgical treatment of the foot and ankle and is dedicated to helping her patients achieve and maintain excellent foot and ankle health throughout their lifetimes. Her special interests include reconstructive diabetic limb salvage procedures, pediatric and adult foot and ankle deformities, trauma and sports medicine. She is board qualified by the American Board of Podiatric Surgery.

### Research/Academic Interests

Dr. Dalmia is a faculty member and lecturer for the Podiatry Institute, an international teaching foundation for foot and ankle surgery. She has contributed to several medical textbooks, conference proceedings, and journals on reconstructive surgery for the foot, ankle and leg, and has been involved in international medical missions and lectures nationwide.

**Title** Associate Physician

**Specialty** Podiatry

**Department** Surgery

**Division** Podiatry

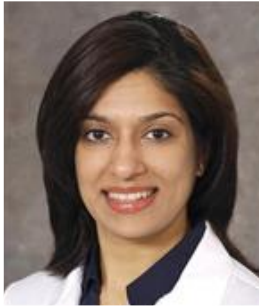
**Clinic** UC Davis Medical Group, Carmichael

**Center/Program Affiliation** [UC Davis Medical Group](#)  
[Vascular Center](#)

**Address/Phone** UC Davis Medical Group - Carmichael, 7551 Madison Ave. Citrus Heights, CA 95610  
**Phone:** 916-904-3000

Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817

**Phone:** 916-734-3800



## Lopa Dalmia, D.P.M

**Additional Phone** Physician Referrals: 800-4-UCDAVIS (800-482-3284)

**Languages** Gujarati, Hindi

**Education** D.P.M., Temple University School of Medicine, Philadelphia, PA, 2006  
B.S., Georgia Institute of Technology, Atlanta, GA, 1999  
M.S., Georgia Institute of Technology, Atlanta, GA, 2001

**Residency** Podiatric Surgery, Dekalb/Emory Hospital, Atlanta, GA, 2006-09

**Board Certifications** American Board of Podiatric Surgery

**Professional Memberships** American College of Foot and Ankle Surgeons  
American Podiatric Medical Association  
American Society of Podiatric Surgeons  
California Podiatric Medical Association

© 2015 UC Regents



## David L. Dawson, M.D.

**Clinical Interests** Dr. Dawson specializes in vascular and endovascular surgery, including carotid artery disease, aortic aneurysm repair, and treatment of mesenteric and renal artery disease, venous disorders, diabetic foot problems, and other complex circulation disorders. He is internationally recognized for his research and expertise with peripheral artery disease. He is a decorated Air Force veteran who, before joining the faculty at UC Davis, worked at NASA as chief of the Medical Sciences Division at the Johnson Space Center in Houston, Texas. His expertise in aviation and space medicine complements his interest in applying advanced technologies, including simulation, to health care. He is also an FAA Aviation Medical Examiner. He has written numerous journal articles and book chapters, frequently lectures at both national and international conferences, and serves in leadership roles in regional and national professional societies. Dr. Dawson is also known for roles in surgical education, including as program director for UC Davis' vascular surgery residency and fellowship.

**Title** Professor

**Specialty** [Surgery - Vascular and Endovascular](#), Vascular and Endovascular Care

**Department** Surgery

**Division** Vascular Surgery

**Center/Program Affiliation** [Cardiovascular Services](#)  
[Vascular Center](#)

**Address/Phone** Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817

**Phone:** 916-734-3800

**Additional Phone** Physician Referrals: 800-4-UCDAVIS (800-482-3284)

**Education** M.D., University of Southern California School of Medicine, Los Angeles, California, 1986  
B.S., University of Southern California, Los Angeles, California, 1981

**Internships** University of Washington, Seattle, Washington, 1985-1986

**Residency** University of Washington, Seattle, Washington, 1986-1990



## David L. Dawson, M.D.

**Fellowships** Emory University, Atlanta, Georgia, 2001  
University of Washington, Seattle, Washington, 1990-1992

**Board Certifications** American Board of Surgery, Surgery, 1991  
American Board of Surgery, Vascular Surgery, 1993  
American Board of Vascular Medicine, Endovascular Medicine, 2006

**Professional Memberships** American College of Surgeons  
American Heart Association  
Association for Academic Surgery  
Peripheral Vascular Surgery Society  
Society for Clinical Vascular Surgery  
Society for Vascular Medicine and Biology  
Society for Vascular Surgery  
Society of Air Force Clinical Surgeons  
Society of Vascular Ultrasound  
Southern Association for Vascular Surgery  
Western Vascular Society

**Honors and Awards** Surgical Educator of the Year 2010 - UC Davis Department of Surgery, 2010  
Best Clinical Paper, Society for Vascular Ultrasound (SVU) Annual Conference, 2005  
NASA Achievement Award, 2001  
First Place, Henry Harkins Resident Paper Competition, 1999  
Critical Care and Trauma Award, 1998  
First Place, Henry Harkins Resident Paper Competition, 1992  
Best Paper by Resident or Fellow, Pacific Northwest Vascular Society, 1991  
Third Place, Henry Harkins Resident Paper Competition, 1989  
Alpha Omega Alpha, Honor Medical Society, 1985  
C.V. Mosby Company Scholarship Award, 1985  
Dean's Scholar, University of Southern California School of Medicine, 1985  
Degree Awarded Cum Laude, University of Southern California, 1985

**Select Recent Publications** Humphries MD, Pevec WC, Laird JR, Yeo KK, Hedayati N, Dawson DL. Early duplex scanning after infrainguinal endovascular therapy. *J Vasc Surg.* 2011 Feb;53(2):353-8.  
Stamova B, Tian Y, Jickling G, Bushnell C, Zhan X, Liu D, Ander BP, Verro P, Patel V, Pevec WC, Hedayati N, Dawson DL, Jauch EC, Pancioli A, Broderick JP, Sharp FR. The X-Chromosome Has a Different Pattern of Gene Expression in Women Compared With Men With Ischemic Stroke.





## David L. Dawson, M.D.

Stroke. 2011 Nov 3.

Tian Y, Stamova B, Jickling GC, Liu D, Ander BP, Bushnell C, Zhan X, Davis RR, Verro P, Pevec WC, Hedayati N, Dawson DL, Khoury J, Jauch EC, Pancioli A, Broderick JP, Sharp FR. Effects of gender on gene expression in the blood of ischemic stroke patients. *J Cereb Blood Flow Metab.* 2011 Dec 14.

Hedayati N, Del Pizzo DJ, Harris SE, Kuskowski M, Pevec WC, Lee ES, Pifer C, Dawson DL. Predictors of diagnostic success with renal artery duplex ultrasonography. *Ann Vasc Surg.* 2011 May;25(4):515-9.

Humphries MD, Dawson DL. Asymptomatic bilateral external iliac vein aneurysms in a young athlete: case report and literature review. *Vasc Endovascular Surg.* 2010 Oct;44(7):594-6.

Laird JR, Dawson DL. The role for cryoplasty in the treatment of infrainguinal artery disease: case studies. *J Endovasc Ther.* 2009 Apr;16(2 Suppl 2):II116-28.

Lee ES, Dawson DL. The management of large bilateral internal iliac artery aneurysms using the T-Stat Colon Oximeter. *Ann Vasc Surg.* 2010 Jan;24(1):115.e1-4. Epub 2009 Sep 17.

Lee ES, Pickett E, Hedayati N, Dawson DL, Pevec WC. Implementation of an aortic screening program in clinical practice: implications for the Screen For Abdominal Aortic Aneurysms Very Efficiently (SAAAVE) Act. *J Vasc Surg.* 2009 May;49(5):1107-11.

Moos JM, Rowell S, Dawson DL. Symptomatic 7-cm abdominal aortic aneurysm in an otherwise healthy 31-year-old woman. *Vasc Endovascular Surg.* 2009 Dec;43(6):622-6. Epub 2009 Jul 29.

Dawson DL, Lee ES, Hedayati N, Pevec WC. Four-year experience with a regional program providing simulation-based endovascular training for vascular surgery fellows. *J Surg Educ.* 2009 Nov-Dec;66(6):330-5.

© 2015 UC Regents



## Arthur B. Dublin, M.B.A., M.D.

<b>Clinical Interests</b>	Dr. Dublin has clinical and research interests in interventional neuroradiology, skull-base anatomy and pathology, spine anatomy and pathology.
<b>Title</b>	Assistant Chair for Business and Outreach Clinical Professor Medical Director-UC Davis Imaging Center, Rocklin CA
<b>Specialty</b>	<a href="#">Cancer</a> , <a href="#">Radiology</a> , Radiology - Neuroradiology
<b>Department</b>	Radiology
<b>Division</b>	Neuroradiology
<b>Center/Program Affiliation</b>	<a href="#">Center for Skull Base Surgery</a> <a href="#">UC Davis Comprehensive Cancer Center</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Radiology, 4860 Y St. Suite 3100 Sacramento, CA 95817 <b>Phone:</b> 916-734-0655  UC Davis Medical Center, 2315 Stockton Blvd. Sacramento, CA 95817 <b>Phone:</b> 800-2-UCDAVIS (800-282-3284)
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., UC San Francisco School of Medicine, San Francisco, California, 1968 M.B.A., California State University, Sacramento, Sacramento, California, 1998 B.A., UCLA, Los Angeles, California, 1964
<b>Internships</b>	US Naval Medical Center, Oakland, California, 1969
<b>Residency</b>	UC Davis Medical Center, Sacramento, California, 1972-1975
<b>Fellowships</b>	UC Davis Medical Center, Sacramento, California, 1977 UC San Francisco, San Francisco, California, 1979
<b>Board Certifications</b>	American Board of Radiology, Diagnostic Radiology, 1975 American Board of Radiology, Neuroradiology, 1996



## Arthur B. Dublin, M.B.A., M.D.

American Board of Radiology, Neuroradiology, 2006

### Professional Memberships

American College of Radiology, Fellow  
American Society of Neuroradiology  
European Society of Radiology  
North American Skull Base Society  
Radiological Society of North America  
Royal Society of Medicine, Fellow  
San Francisco Neurological Society  
Western Neuroradiological Society

### Honors and Awards

Distinguished Committee Service Award, American College of Radiology Panel of Neuroradiology, 2008  
Best Doctors in America, 2008  
Excellence in Professionalism, Department of Radiology, 2008  
Teaching Award, Department of Otololaryngology, 2008  
Fellowship, American College of Radiology, 2001  
Teaching award, Department of Radiology, UC Davis Medical Center, 1984

### Select Recent Publications

Herrera DA, Vargas SA, Dublin AB. Endovascular treatment of penetrating traumatic injuries of the extracranial carotid artery. *JVIR* 22:28-33.

Chen AM, Hall WH, Bao-Qing Li, Guiou M, Wright C, Mathai M, Dublin A, Purdy JA. Intensity-modulated radiotherapy increases dose to the brachial plexus compared to conventional radiotherapy for head and neck cancer. *Brit Journal of Radiol* 84:58-63.

Dublin AB, Latchaw RE, Herrera DA, Dahlin BC. A delayed complication following embolotherapy of a vertebral arteriovenous fistula: spinal cord ischemia. *J Vasc Interv Radiol* 21:392-393.

Herrera DA, Dublin AB, Ormsby EL, Aminpour S, Howell LP. Imaging findings of rhinocerebral mucromycosis. *Skull Base. An Interdisciplinary Approach* 19:117-126. 2009

Herrera DA, Vargas SA, Dublin AB, Latchaw RE. Traumatic carotid cavernous fistula with pontomesencephalic and cervical cord venous drainage presenting as tetraparesis. *J Neuroimaging*, Epub, June 2009 ahead of publication.

Meier JD, Dublin AB, Strong EB. Leptomeningeal cyst of the orbital roof in an adult: case report and literature review. *Skull Base. An Interdisciplinary Approach* 19:231-235. 2009

Ormsby EL, Dublin AB. Value of the vertebrogram in predicting cement filling patterns with unipedicular percutaneous vertebroplasty. *Acta Radiologica* 49:344-350. 2008

Herrera DA, Vargas SA, Dublin AB, Latchaw RE. Endovascular treatment of traumatic injuries of



## Arthur B. Dublin, M.B.A., M.D.

the vertebral artery. *AJNR Am J Neuroradiol* 29:1585-1589. 2008

Hall WH, Guiou M, Lee NY, Dublin AB, Narayan S, et al. Development and validation of a standardized method for contouring the brachial plexus: preliminary dosimetric analysis among patients treated with IMRT for head-and-neck cancer. *Int J Radiation Oncology Biol Phys* 72:1362-7. 2008

Gee JR, Chang J, Dublin AB, Vijayan N. The association of brainstem lesions with migraine-like headache: an imaging study of multiple sclerosis. *Headache* 45(6):670-7.

Dublin AB, Hartman J, Latchaw RE, Hald JK, Reid MH. The Vertebral Body Fracture in Osteoporosis: Restoration of Height Using Percutaneous Vertebroplasty *AJNR Am J Neuroradiol* 26(3):489-92.

© 2015 UC Regents



## Julie A. Freischlag, M.D.

### Clinical Interests

Professor Julie Freischlag is a vascular surgeon and an international expert in the diagnosis and treatment of thoracic outlet syndrome (TOS).

The condition occurs when nerves or blood vessels running from the neck into the arms become compressed, leading to pain, sensation or mobility issues in the upper extremities and, in some cases, dangerous blood clots. Trauma, repetitive use, exertion or congenital conditions can trigger the syndrome.

Freischlag and her clinical team provide complete TOS evaluations and treatment plans, which can involve physical therapy, pain management and/or surgery.

### Research/Academic Interests

Dean and Vice Chancellor Freischlag oversees the academic, research and clinical programs of UC Davis Health System, including its School of Medicine, Betty Irene Moore School of Nursing, 1,000-member physician practice group and the 619-bed UC Davis Medical Center.

Before coming to UC Davis, Freischlag was professor, chair of surgery and surgeon-in-chief at Johns Hopkins Medical Institutions. Prior to Johns Hopkins, she was professor and chief of vascular surgery at UCLA.

Her national leadership includes serving as secretary of the board of governors and presently as chair of the board of regents of the American College of Surgeons. She is immediate past president of the Society for Vascular Surgery and a past president of the Association of Veterans Administration Surgeons and the Society of Surgical Chairs. Currently, she is the editor of JAMA Surgery and an editorial board member for other prestigious journals.

A leader in finding new treatments for vascular disorders, Freischlag has published more than 200 manuscripts, abstracts and book chapters on TOS, abdominal aortic aneurysms, carotid artery disease and peripheral vascular disease. She is developing a national registry of treatments and outcomes for TOS patients and is the national principal investigator of the OVER (Open Versus Endovascular Repair) trial of abdominal aortic aneurysms.

**Title** Vice Chancellor for Human Health Sciences  
Dean, School of Medicine  
Professor

**Specialty** [Surgery - Vascular and Endovascular](#), [Surgery - General](#)

**Department** Office of the Dean, School of Medicine  
Office of the Vice Chancellor, Health System



## Julie A. Freischlag, M.D.

	Surgery
<b>Division</b>	Vascular Surgery
<b>Center/Program Affiliation</b>	<a href="#">Vascular Center</a>
<b>Address/Phone</b>	Education Building, Office of the Vice Chancellor, 4610 X Street Sacramento, CA 95817 <b>Phone:</b> 916-734-7131
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., Rush University Medical College, Chicago, Illinois, 1980 B.S., University of Illinois, 1976
<b>Residency</b>	General Surgery, UCLA Medical Center Los Angeles, California, 1980-1986
<b>Fellowships</b>	Vascular Surgery, UCLA Medical Center, Los Angeles, California, 1986-87
<b>Board Certifications</b>	American Board of Surgery, General Surgery, 2005 American Board of Surgery, Vascular Surgery, 2005
<b>Professional Memberships</b>	American College of Surgeons, Chair of Board of Regents American College of Surgeons, Fellow American Medical Women's Association American Surgical Association Association for Academic Surgery Association for Surgical Education Association of Veterans Administration Surgeons, Past President Association of Women Surgeons Peripheral Vascular Surgery Society Physicians for Social Responsibility Society for Clinical Vascular Surgery Society for Vascular Surgery, President and Distinguished Fellow Society of Surgical Chairs, Past Chair Society of University Surgeons Western Vascular Society
<b>Honors and Awards</b>	Diversity Award, 2013 Presidential Citation Award, 2013



## Julie A. Freischlag, M.D.

Nina Starr Braunwald Award, 2010  
"10 Most Powerful Moms in Health Care", 2010  
America's Top Doctors, 2010  
Distinguished Alumnae of the Year, 2007  
Honorary Member, 2007  
Honorary Member, 2007  
Top 100 Women in Maryland, 2006  
Lifetime Achievement Award, 2006  
Visiting Professor Award, 2001  
Distinguished Member Award, 2000

### Select Recent Publications

Likes K, Rochlin DH, Call D, Freischlag JA. McCleery Syndrome: Etiology and Outcome. *Vasc Endovascular Surg.* 2014 Feb;48(2):106-10

Freischlag JA, Lawrence PF, Perler BA. The Society for Vascular Surgery will participate in a New Global Vascular Practice Guidelines Initiative. *J Vasc Surg.* 2014 Feb;59(2):510.

Kibbe MR, Sarr MG, Livingston EH, Freischlag JA, Lillemoe KD, McFadden DW. The Art and Science of Publishing: Reflections from Editors of Surgery Journals. *J Surg Res.* 2014 Jan;186(1):7-15.

Malas MB, Enwerem N, Qazi U, Brown B, Schneider EB, Reifsnyder T, Freischlag JA, Perler BA. Comparison of surgical bypass with angioplasty and stenting of superficial femoral artery disease. *J Vasc Surg.* 2014 Jan;59(1):129-35

Arnaoutakis GJ, Schneider EB, Arnaoutakis DJ, Black JH, Lum YW, Perler BA, Freischlag JA, Abularrage CJ. Influence of gender on outcomes after thoracic endovascular aneurysm repair. *J Vasc Surg.* 2014 Jan;59(1):45-51.

Likes K, Dapash T, Rochlin DH, Freischlag JA. Remaining or Residual First Ribs are the Cause of



## Julie A. Freischlag, M.D.

Recurring Thoracic Outlet Syndrome. *Ann Vasc Surg.* 2014 Jan 21. pii:S0890-5096(14)00045-4

Likes K, Rochlin DH, Salditch Q, Dapash T, Baker Y, Deguzman R, Selvarajah S, Freischlag JA. Diagnostic Accuracy of Physician and Self-referred Patients for Thoracic Outlet Syndrome are Excellent. *Ann Vasc Surg.* 2014 Jan 21. pii: S0890-5096(14)00046-6.

Arnaoutakis DJ, Selvarajah S, Mathioudakis N, Black JH 3rd, Freischlag JA, Abularrage CJ. Metabolic syndrome reduces the survival benefit of the obesity paradox after infrainguinal bypass. *Ann Vasc Surg.* 2013 Dec 23. Pii S0890-5096(13)00693-6

Qazi U, Obeid TE, Enwerem N, Schneider E, White JR, Freischlag JA, Perler BA, Malas MB. The effect of ballooning following carotid stent deployment on hemodynamic stability. *J Vasc Surg.* 2013 Dec 14. Pii: S0741-5214(13)01721-7

Freischlag JA. It is not a slide but it is a ladder. *Am J Surg.* 2013 Nov;206(5):667-8

Lyu H, Cooper M, Freischlag JA, Makary MA. Patient Satisfaction as a possible indicator of quality surgical care reply. *JAMA Surg.* 2013 Oct;148(10):986-7

Freischlag JA. There are just not enough hours in the day. *JAMA Surg.* 2013 Sep;148(9):833.

© 2015 UC Regents





## Nasim Hedayati, M.D.

### Philosophy of Care

Dr. Hedayati believes that the key elements for successful treatment of vascular diseases include risk factor modification, tailoring of the endovascular or open surgical procedures to individual patient needs and comorbidities, and patient education. She greatly values open communication with the patient and family members in understanding expectations and formulating a treatment plan.

### Clinical Interests

Dr. Hedayati specializes in complex vascular surgery, including revascularization of lower extremity arterial occlusive disease using endovascular and open techniques, aortic aneurysm repair, treatment of mesenteric and renal artery disease and treatment of varicose veins.

### Research/Academic Interests

Dr. Hedayati's research interests include outcomes of open bypass and endovascular procedures for lower extremity arterial disease with emphasis on effects of gender and race/ethnicity and the use of stem cells for the treatment of severe arterial disease of lower extremities.

**Title** Assistant Professor

**Specialty** [Surgery - General](#), [Surgery - Vascular and Endovascular](#), Vascular and Endovascular Care

**Department** Surgery

**Division** Vascular Surgery

**Clinic** Vascular Surgery Clinic

**Center/Program Affiliation** [Cardiovascular Services](#)  
[Vascular Center](#)

**Address/Phone** Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817

**Phone:** 916-734-3800

UC Davis Medical Group - Davis (West Covell Boulevard), 2660 W. Covell Blvd. Suites A, B & C  
Davis, CA 95616

**Phone:** 530-747-3000

**Additional Phone** Physician Referrals: 800-4-UCDAVIS (800-482-3284)

**Languages** Farsi (Persian)



## Nasim Hedayati, M.D.

<b>Education</b>	M.D., M.A.S., F.A.C.S., Chicago Medical School, Chicago, Illinois, 1998 B.S., UCLA, Los Angeles, California, 1993
<b>Internships</b>	Case Western Reserve University, Cleveland, OH, 1999
<b>Residency</b>	Case Western Reserve University, Cleveland, OH, 2005
<b>Fellowships</b>	Baylor College of Medicine, Houston, TX, 2007
<b>Board Certifications</b>	American Board of Surgery, 2006
<b>Professional Memberships</b>	American College of Surgeons Association for Academic Surgery Michael E. DeBakey International Surgical Society
<b>Honors and Awards</b>	California Institute for Regenerative Medicine, Co-clinical investigator, 2012
<b>Select Recent Publications</b>	Hedayati N, MD Humphries, W Zhou. Gender and outcomes of carotid artery interventions. Vascular and Endovascular Surgery 2014; 48(2):99-105.  Lawrence PF, Harlander-Locke MP, Oderich GS, Humphries MD, Landry GJ, Ballard JL, Abularrage CJ; Vascular Low-Frequency Disease Consortium. The current management of isolated degenerative femoral artery aneurysms is too aggressive for their natural history. J Vasc Surg 2014; 59(2):343-9.  McCoach CE, EJ Armstrong, U Javed, D Anderson, KK Yeo, S Singh, N Hedayati, JR Laird. Gender-related variation in clinical presentation and outcomes of percutaneous intervention for critical limb ischemia. Vascular Medicine 2013; 18(1):19-26.  Baker AC, V Chew, CS Li, TC Lin, DL Dawson, WC Pevec, N Hedayati. Application of Duplex Ultrasound in Determining In-stent Stenosis During Surveillance after Mesenteric Artery Revascularization. J of Vascular Surgery 2012;56(5):1364-71.



## Nasim Hedayati, M.D.

Tian Y, B Stamova, GC Jickling, BP Ander, C Bushnell, X Zhan, RR Davis, P Verro, WC Pevec, N Hedayati, DL Dawson, J Khoury, EC Jauch, A Pancioli, JP Broderick, FR Sharp. Effects of gender on gene expression in the blood of ischemic stroke patients. *J Cereb Blood Flow Metab* 2012;32(5): 780-91.

Tian Y, B Stamova, GC Jickling, BP Ander, C Bushnell, X Zhan, RJ Turner, RR Davis, P Verro, WC Pevec, N Hedayati, DL Dawson, J Khoury, EC Jauch, A Pancioli, JP Broderick, FR Sharp. Y chromosome gene expression in the blood of male patients with ischemic stroke compared with male controls. *Gend Med* 2012; 9(2):68-75.

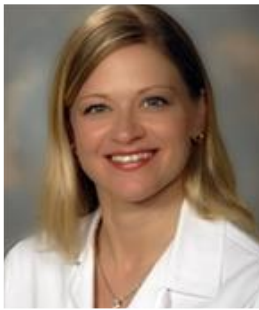
Hedayati N, Del Pizzo DJ, Harris SE, Kuskowski M, Pevec WC, Lee ES, Pifer C, Dawson DL. Predictors of diagnostic success with renal artery duplex ultrasonography. *Ann Vasc Surg*. 2011 May;25(4):515-9.

Humphries MD, Pevec WC, Laird JR, Yeo KK, Hedayati N, Dawson DL. Early duplex scanning after infrainguinal endovascular therapy. *J Vasc Surg*. 2011 Feb;53(2):353-8. Epub 2010 Oct 25.

Lee ES, Pickett E, Hedayati N, Dawson DL, Pevec WC. Implementation of an aortic screening program in clinical practice: implications for the Screen For Abdominal Aneurysms Very Efficiently (SAAAVE) Act. *J Vasc Surg*. 2009 May;49(5):1107-11.

Mussa FF, N Hedayati, W. Zhou, HF El-Sayed, P Koungias, RO Darouiche, PH Lin. Prevention and treatment of vascular graft infection. *Expert Review of Anti-Infection Therapy* 5(2):305-15.

© 2015 UC Regents



## Misty Dawn Humphries, M.D.

### Philosophy of Care

Dr. Humphries believes comprehensive vascular care for patients with arterial and venous disease includes management of risk factors as well as disease treatment. She incorporates new research technologies with traditional vascular care, and believes that patients should take an active role in treatment planning. Dr. Humphries also welcomes open communication with families in support of a common mission of optimal patient care.

### Clinical Interests

Dr. Humphries specializes in open vascular and advanced endovascular treatment for arterial and venous disease. Her primary clinic interest is in endovascular treatment of complex aortic aneurismal disease, as well as peripheral artery disease. This has provided her the opportunity to speak on a national and international level about the use of advanced endovascular interventions in the treatment of complex aortic pathology, including aortic dissection and aneurismal disease.

### Research/Academic Interests

Dr. Humphries' research focuses on outcomes and disparities in care for patients with critical limb ischemia. Her goal is to identify new treatment strategies to prevent limb loss in this population with advanced arterial disease of the lower extremity.

**Title** Associate Physician Diplomate, Vascular & Endovascular Surgery

**Specialty** Vascular and Endovascular Care, [Surgery - Vascular and Endovascular](#)

**Department** Surgery

**Division** Vascular Surgery

**Clinic** Vascular Surgery Clinic

**Center/Program Affiliation** [Cardiovascular Services](#)  
[Vascular Center](#)

**Address/Phone** Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817

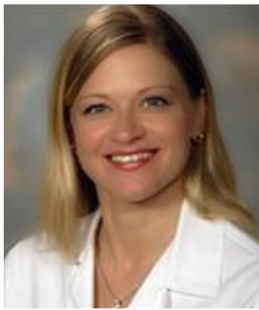
**Phone:** 916-734-3800

UC Davis Medical Group - Elk Grove, 9390 Bighorn Blvd. Elk Grove, CA 95758

**Phone:** 916-683-3955

**Additional Phone** Fax: 916-734-3801

Physician Referrals: 800-4-UCDAVIS (800-482-3284)



## Misty Dawn Humphries, M.D.

<b>Education</b>	M.D., Texas A&M University, College Station, Texas, 2003 B.S., Texas A&M University, Corpus Christi, TX, 1999
<b>Internships</b>	University of California-Davis, Sacramento, CA, 2003
<b>Residency</b>	University of California-Davis, Sacramento, CA, 2004-2010
<b>Fellowships</b>	University of Utah, Salt Lake City, UT, 2010-2012
<b>Board Certifications</b>	American Board of Surgery, General Surgery, 2010 American Board of Surgery, Vascular Surgery
<b>Professional Memberships</b>	American College of Surgeons American Medical Association Northern California Vascular Society Peripheral Vascular Surgery Society Sacramento Surgical Society Society for Vascular Surgery Society of Vascular Surgeons
<b>Honors and Awards</b>	Featured Speaker Veith Cook Fellow Luminaries Case Competition, 2011 Winner, Pacific Northwest Endovascular Resident Skills Competition, 2010 Texas Department of Health Outstanding Rural Scholarship, 1999 Academic Honors, Texas AM University Corpus Christi, 1999 Class Vice-President, 1999
<b>Select Recent Publications</b>	Humphries MD, Pevac WC, Laird JR, Yao KK, Hedayati N, Dawson DL. Early Duplex Scanning after Infrainguinal Endovascular Therapy. J Vasc Surg. 2011 Feb; 53(2):353-8 Humphries MD, Dawson DL. Asymptomatic Bilateral External Iliac Vein Aneurysms in a Young Athlete: Case Report and Literature Review. J Vasc Endovasc Surg. 2010 Oct; 44(7) 594-6 King BM, Rossiter KN, Stines SG, Zahran GM, Humphries MD, York DA. Amygdaloid-lesion hyperphagia: impaired response to caloric challenges and altered macronutrient selection. Am J Physiol. 1998 Aug; 275(485-93).

© 2015 UC Regents



## John R. Laird, M.D.

**Clinical Interests** Dr. Laird is an internationally renowned interventional cardiologist who has lectured and performed endovascular procedures around the world. His practice focuses on interventions for carotid artery disease, abdominal and thoracic aortic aneurysmal disease, renal artery disease and peripheral artery disease. Among his many areas of leadership and innovation are the investigation of new stents for carotid and peripheral vascular applications and the development of laser angioplasty. He uses the Excimer laser as a tool for complex peripheral interventions and in limb salvage situations. UC Davis Health System's acquisition of a laser in the summer of 2006 will allow the Vascular Center to add laser atherectomy to its clinical services. Dr. Laird is known for innovation, teaching vascular interventions to other physicians, and his role in organizing and conducting clinical trials of new therapies for vascular disease.

**Title** Medical Director, UC Davis Vascular Center  
Professor of Medicine

**Specialty** [Cardiology](#), [Cardiovascular Medicine](#), Internal Medicine, Interventional Cardiology, Vascular and Endovascular Care

**Department** Internal Medicine

**Division** Cardiovascular Medicine

**Center/Program Affiliation** [Cardiovascular Services](#)  
[Vascular Center](#)

**Address/Phone** Lawrence J. Ellison Ambulatory Care Center, 4860 Y St. Suite 2820 Sacramento, CA 95817  
**Phone:** 916-734-3800

**Additional Phone** Physician Referrals: 800-4-UCDAVIS (800-482-3284)

**Education** M.D., Albany Medical College, Albany, New York, 1984

**Internships** Madigan Army Medical Center, Tacoma, Washington, 1985

**Residency** Madigan Army Medical Center, Tacoma, Washington, 1987

**Fellowships** Walter Reed Army Medical Center, Washington, District of Columbia, 1990

**Board Certifications** American Board of Internal Medicine, 1987



## John R. Laird, M.D.

### Select Recent Publications

American Board of Internal Medicine, Cardiovascular Disease, 1989

American Board of Internal Medicine, Interventional Cardiology, 1999

Laird JR, Rundback J, Zierler E, Becker GJ, S'Shaughnessy CO, Shuck J, Allie D, Olin JW, Cantwell-Gabb K, Thomas J. Safety and efficacy of the Bridge Extra Support over-the-wire renal stent system following suboptimal renal angioplasty for de novo and restenotic ostial lesions. *J Am Interv Radiol*. 2010 May;21(5):627-37.

Laird JR, Katzen BT, Scheinert D, Lammer J, Carpenter J, Buchbinder M, Dave R, Ansel G, Lansky A, Cristea E, Collins TJ, Goldstein J, Jaff MR. Nitinol stent implantation versus balloon angioplasty for lesions in the superficial femoral artery and proximal popliteal artery: Twelve-month results from the RESILIENT randomized trial. *Circ Cardiovasc interven*. 2010 Jun 1;3(3):267-76. Epub 2010 may 18.

Laird JR, Dawson DL. The role for Cryoplasty in the treatment of infrainguinal artery disease: case studies. *J Endovasc Ther* 2009;16(Suppl 2):116-28.

Tan WC, Yeo KK, Laird JR. Excimer laser assisted angioplasty for complex infrainguinal peripheral artery disease: a 2008 update. *J Cardiovasc Surg* 2008; 49:329-40.

Yeo KK, Dawson D, Brooks JL, Laird JR. Percutaneous treatment of a large superior mesenteric artery pseudoaneurysm and arterio-venous fistula: a case report. *J Vasc Surgery* 2008;48:730-2.

Yeo KK, Rogers JH, Laird JR. Use of stent grafts and coils in vessel perforation and rupture. *J Interven Cardiol* 2008;21:86-99.

Laird JR, Pevec WC. Carotid stenting for total occlusion of the internal carotid artery: Dogma debunked? *Circ Cardiovasc Interven*. 2008 Oct;1(2):93-4.

Rajagopalan S, Olin J, Deitcher S, Pieczek A, Laird J, Grossman P, Goldman C, McEllin K, Kelly R, Chronos N. Constitutively active HIF1- a transgene as a therapeutic strategy in no-option critical limb ischemia patients: results from a double-blinded, randomized, controlled clinical trial. *Circulation* 2007;115:1234-1243.

Rogers JH, Laird JR. Overview of New Technologies for Lower Extremity Revascularization. *Circulation* 2007;116:2072-2085.

Laird JR, Zeller T, Gray BH, Scheinert D, Vranic M, Reiser C, Biamino G. Limb salvage following laser assisted angioplasty for critical limb ischemia: Results of the LACI multicenter trial. *J Endovasc Ther* 2006;13:1-11.

Laird JR. Contrast delivery and patient safety during peripheral interventions. *J Invasive Cardiol* 2006;(suppl A):21-25.

Laird JR. Limitations of percutaneous transluminal angioplasty and stenting for the treatment of disease of the superficial femoral and popliteal arteries. *J Endovasc Ther* 2006;13(Suppl II):II-30-II-



John R. Laird, M.D.

40.

Laird JR, Biamino G, McNamara T, Scheinert D, Zetterlund P, Moen E, Joye JD. Cryoplasty for the treatment of femoropopliteal arterial disease: Extended follow-up results. J Endovasc Ther 2006;13 (Suppl II):II-52-II-59.

© 2015 UC Regents





## Richard E. Latchaw, M.D.

<b>Clinical Interests</b>	<p>Richard E. Latchaw, M.D., Professor of Radiology at the UC Davis Medical Center since 2002, has been a practitioner of diagnostic and interventional Neuroradiology for the past 38 years. Dr. Latchaw has been a leader in the development of Diagnostic Neuroradiology throughout his career. He is internationally known for his work in the diagnosis and treatment of acute ischemic stroke, including the evaluation of cerebral perfusion. He has performed all forms of image-guided procedures in the head, neck, and spine, including recanalization of acutely occluded vessels; intracranial and extracranial angioplasty and stenting; pre-operative embolization of intracranial and extracranial tumors; and ablation of aneurysms, vascular malformations and arteriovenous fistulae of the head, neck and spine. His current research interests are the development of thrombectomy devices for the entire body, both arterial and venous; catheter-based systems for the infusion of chemotherapy and stem cells to treat brain tumors and other abnormalities; and catheter-based systems to monitor the traumatized brain.</p>
<b>Title</b>	Professor
<b>Specialty</b>	<a href="#">Cancer</a> , <a href="#">Radiology</a> , Radiology - Diagnostic Radiology, Radiology - Neuroradiology, Vascular and Endovascular Care
<b>Department</b>	Radiology
<b>Division</b>	Neuroradiology
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">UC Davis Comprehensive Cancer Center</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Radiology, 4860 Y St. Suite 3100 Sacramento, CA 95817 <b>Phone:</b> 916-734-0655
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., University of Minnesota Medical School, Minneapolis, Minnesota, 1968 B.S., University of Minnesota, Minneapolis, Minnesota, 1966
<b>Internships</b>	Yale-New Haven Hospital, New Haven, Connecticut, 1969



## Richard E. Latchaw, M.D.

<b>Residency</b>	University of Michigan, Ann Arbor, Michigan, 1969-1971
<b>Fellowships</b>	University of Michigan, Ann Arbor, Michigan, 1971-1973
<b>Board Certifications</b>	American Board of Radiology, Diagnostic Radiology, 1973 American Board of Radiology, Neuroradiology, 1995 American Board of Radiology, Neuroradiology, 2007
<b>Professional Memberships</b>	American College of Radiology, Fellow American Society of Neuroradiology American Society of Pediatric Neuroradiology American Stroke Association Cardiovascular Council, American Heart Association Fred Jenner Hodges Society (Alumni, University of Michigan Department of Radiology) International Society of Magnetic Resonance in Medicine Radiological Society of North America Society of Neurointerventional Surgery Stroke Council, American Heart Association
<b>Honors and Awards</b>	Radiology Editor's Recognition Award for Reviewing, w/Distinction, 1999 Honorary Member, Neuroradiology Association of Columbia, 1999 Honorary Member, Mexican Neuroradiology Society, 1996 Honorary Member, Radiology Society of Chile, 1994 Radiology Editor's Recognition Award for reviewing, w/Distinction, 1991 Honorary Member, French Canadian Society of Radiology, 1987 Alpha Omega Alpha, University of Minnesota School of Medicine, 1968 Scholarship for three months foreign study under Student Project for Amity among Nations. Thesis: Medicine in a Developing Country: A Survey of the Medical System of Tanganyika, 1963
<b>Select Recent Publications</b>	Latchaw RE, Alberts MJ, Lev MH, et al. Recommendations for imaging of acute ischemic stroke: a scientific statement from the American Heart Association. <i>Stroke</i> . Nov 2009; 40(11):3646-3678. Shahlaie K, Boggan JE, Latchaw RE, Ji C, Muizelaar JP. Posttraumatic vasospasm detected by continuous brain tissue oxygen monitoring: treatment with intraarterial verapamil and balloon angioplasty. <i>Neurocrit Care</i> . 2009; 10(1):61-69. Kile SJ, Camilleri CC, Latchaw RE, Tharp BR. Bithalamic lesions of butane encephalopathy. <i>Pediatr Neurol</i> . Dec 2006; 35(6):439-441. Latchaw RE, Kucharczyk J, Moseley ME (eds), <i>Imaging of the Nervous System: Diagnostic and</i>



## Richard E. Latchaw, M.D.

*Therapeutic Applications*. Elsevier-Mosby Co. (Philadelphia, PA) 2005.

Alberts MJ, Latchaw RE, Selman WR, et al. Recommendations for comprehensive stroke centers: a consensus statement from the Brain Attack Coalition. *Stroke*. Jul 2005; 36(7): 1597-1616.

Dublin AB, Hartman J, Latchaw RE, Hald JK, Reid MH. The vertebral body fracture in osteoporosis: restoration of height using percutaneous vertebroplasty. *AJNR Am J Neuroradiol*. Mar 2005; 26(3): 489-492.

Bader LJ, Carter KD, Latchaw RE, Ellis WG, Wexler JA, Watson JC. Simultaneous symptomatic Rathke's cleft cyst and GH secreting pituitary adenoma: a case report. *Pituitary*. 2004; 7(1):39-44.

Latchaw RE. Cerebral perfusion imaging in acute stroke. *J Vase Interv Radiol*. Jan 2004; 15(1 Pt 2): S29-46.

Kapoor V, Rothfus WE, Grahovac SZ, Latchaw RE. Radicular pain avoidance during needle placement in lumbar diskography. *AJR Am J Roentgenol*. Oct 2003; 181(4):1149-1154.

Latchaw RE, Yonas H, Hunter GJ, et al. Guidelines and recommendations for perfusion imaging in cerebral ischemia: A scientific statement for healthcare professionals by the writing group on perfusion imaging, from the Council on Cardiovascular Radiology of the American Heart Association. *Stroke*. Apr 2003; 34(4):1084-1104.

© 2015 UC Regents



## Eugene S. Lee, M.D., Ph.D.

<b>Clinical Interests</b>	Eugene S. Lee has an interest in surgical treatment of carotid, aneurysmal, dialysis access, and peripheral vascular disease. He has particular experience with aortic stent grafts as well as hemodialysis access surgery. Dr. Lee's research interests include outcomes evaluation regarding vascular surgical intervention. He has evaluated monitoring ischemic complications after aneurysm surgery and the utility of a large aortic screening program at the Northern California VA Health Care System. He conducts translational projects evaluating monocyte and matrix metalloproteinase activity in vascular remodeling for arteriovenous fistula maturation.
<b>Title</b>	Associate Professor
<b>Specialty</b>	<a href="#">Surgery - Vascular and Endovascular</a> , Vascular and Endovascular Care
<b>Department</b>	Surgery
<b>Division</b>	Vascular Surgery
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817 <b>Phone:</b> 916-734-3800
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., Tufts University School of Medicine, Boston, Massachusetts, 1994 Ph.D., University of Minnesota Medical School, Minneapolis, Minnesota, 2002 B.A., Cornell University, Ithaca, New York, 1990
<b>Internships</b>	University of Minnesota, Minneapolis, Minnesota, 1994-95
<b>Residency</b>	University of Minnesota, Minneapolis, Minnesota, 1995-2002
<b>Fellowships</b>	Stanford University, Stanford, California, 2002-04
<b>Board Certifications</b>	American Board of Surgery, 2003 American Board of Surgery, General Vascular Surgery, 2006 Physician Vascular Interpreter Certificate, 2009



## Eugene S. Lee, M.D., Ph.D.

### Professional Memberships

American College of Surgeons, Fellow  
Association of Academic Surgeons  
Peripheral Vascular Surgery Society  
Society for Clinical Vascular Surgery  
Society for Vascular Surgery  
Western Vascular Society

### Select Recent Publications

Sun, C, M.H. Wu, M. Guo, M.L. Day, E.S. Lee, S.Y. Yuan. ADAM 15 regulates endothelial permeability and neutrophil migration via Src/ERK1/2 signaling. *Cardiovascular Research*. 2010; 87:348-355.

Lee, E.S., D.L. Dawson. The management of large bilateral internal iliac artery aneurysms using the T-stat colon oximeter. *Annals of Vascular Surgery*. 2010 Jan;24(1):115.e1-4. Epub 2009 Sep 17.

Lee, E.S., Q. Shen, R.L. Pitts, M. Guo, M.H. Wu, S.Y. Yuan. Vein tissue expression of matrix metalloproteinase as biomarker for hemodialysis arteriovenous fistula maturation. *Vascular and Endovascular Surgery*. 2010;44(8):674-679.

Lee, E.S., E Pickett, DL Dawson, N Hedayati, WE Pevec. Implementation of an aortic screening program in clinical practice: implications for the screening for abdominal aortic aneurysms very efficiently (SAAA VE) act. *Journal of Vascular Surgery*. 2009; 49(5):1107-1111.

Lee, E.S., E Pickett, DL Dawson, N Hedayati, WE Pevec. Implementation of an aortic screening program in clinical practice: implications for the screening for abdominal aortic aneurysms very efficiently (SAAAVE) act. *Journal of Vascular Surgery*. 2009; 49(5):1107-1111.

S. Elliott, E.S. Lee. Surgical Resident Research Productivity Over 16 years. *Journal of Surgical Research*. 2009; 153(1): 148-151.

Dawson, D.L., E.S. Lee, N. Hedayati, W.E. Pevec. Four-year experience with a regional program providing simulation-based endovascular training for vascular surgery fellows. *Journal of Surgical Education*. 2009 Nov-Dec;66(6):330-5.

Kumar, P., Q. Shen., e.D. Pivetti, E.S. Lee, M.H.Wu, s.v. Yuan. Molecular mechanisms of endothelial hyperpermeability: implications in inflammation. *Expert Reviews in Molecular Medicine*. 2009; Jun30:11:e19.

Lee, E.S., D. DelPizzo, K. Murray, S. Harris, M.A. Kuskowski, w.e. Pevec, D.L. Dawson. Predictors of a technically limited renal artery duplex study: a retrospective analysis. *Journal of Vascular Ultrasound*. 2009; 33(4): 181-183.

Lee, E.S., WE Pevec, DP Link, DL Dawson. Use of T-stat to predict colonic ischemia during and after endovascular aneurysm repair: A case report. *Journal of Vascular Surgery*. 2008; 67:632-634.



Eugene S. Lee, M.D., Ph.D.

Lee, E.S., D.L. Dawson, W.C. Pevec. Vascular Surgery: An Update. American Family Physician 75 (1): 85 – 90, 2007

D.L. Dawson, J. Meyer, Lee, E.S., W.C. Pevec. Training With Simulation Improves Residents' Endovascular Procedure Skills: Journal of Vascular Surgery, 45:149 - 154, 2007

© 2015 UC Regents



## Daniel P. Link, M.D.

<b>Clinical Interests</b>	Dr. Link specializes in radiological diagnosis and interventional evaluation for vascular malformations of various disease systems and the treatment of varicose veins as well as other venous conditions. He also provides angiography services and arterial embolization therapy. His research centers on blood-flow measurement techniques, with investigations into new embolic agents, combination embolic therapies, liver blood flow, and microscopic anatomical changes (histopathology) of chronic arterial occlusions.
<b>Title</b>	Chief of Interventional and Vascular Radiology Director of Vein Program Professor
<b>Specialty</b>	<a href="#">Radiology</a> , Radiology - Interventional Radiology, Vascular and Endovascular Care
<b>Department</b>	Radiology
<b>Division</b>	Interventional Radiology
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Radiology, 4860 Y St. Suite 3100 Sacramento, CA 95817 <b>Phone:</b> 916-734-0655
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., Oregon Health & Science University School of Medicine, Portland, Oregon, 1969 B.A., Willamette University, Salem, Oregon, 1965
<b>Internships</b>	UC Davis Medical Center, Sacramento, California, 1969-1970
<b>Residency</b>	Sutter Community Hospitals, Sacramento, California, 1971-1973 UC Davis Medical Center, Sacramento, California, 1970-1971 UC Davis Medical Center, Sacramento, California, 1973-1974
<b>Fellowships</b>	Lunds Universite, Malmo, Sweden, 1975-1976
<b>Board Certifications</b>	American Board of Radiology, 1974 American Board of Radiology, Vascular and Interventional Radiology, 1995



## Daniel P. Link, M.D.

### Professional Memberships

American Association of Clinical Anatomists  
American College of Radiology  
American Heart Association  
American Roentgen Ray Society  
American society of Interventional & Therapeutic Neuroradiology  
Association of University Radiologists  
Northern California Radiological Society  
Radiological Society of North America  
Sacramento/El Dorado County Medical Society  
Society of Cardiovascular and Interventional Radiology  
Western Angiographic & Interventional Society

### Select Recent Publications

Link DP, Yung-Wei Chi. Massive Hematochezia, a complication of Methamphetamine Induced vasculitis treated by transcatheter hemostasis. Case reports in Radiology. Volume 2011, Article ID 919236, 3 page doi:10.115/2011/919236

Monsky WL, Link DP. Nanotechnology Development and Utilization: A Primer for Diagnostic and Interventional Radiologists. RadioGraphics: September 2011.

Monsky WL, Garza AS, Loh S, Link DP. Snare technique for the placement of a peripherally inserted Central catheter in the neonatal and pediatric patient. *Journal of Vascular Access*:April-June 2010;11(2):100-5.

Link DP, Monsky W, Garza AS. Acquired peripheral arterial-venous malformations in patients with venous thrombosis: Report of 2 cases. *Journal of Vascular and Interventional Radiology*. 2010;21: 387-391.

2009 Link DP, Monsky WL, Garza AS. Congenital single, pelvic iliac artery: a case report. *Journal of Vascular and Interventional Radiology*, 20(9):1231-34, Sept.

2008 Holmes JF, Link DP, Scherer L, Bair AE. Images in Emergency Medicine. Profunda femoral artery pseudoaneurysm after a stab wound. *Annals of Emergency Medicine*, 51(3):330-342, Mar.

2008 Lee ES, Pevec WC, Link DP, Dawson DL. Use of T-Stat to predict colonic ischemia during and after endovascular aneurysm repair: A case report. *Journal of Vascular Surgery*, 47(3):632-634, Mar.

2008 Travis T, Monsky W, London J, Danielson M, Brock J, Wegelin J., Link DP. Evaluation of short-term and long-term complications after emergent internal iliac artery embolization in patients with pelvic trauma. *Journal of Vascular and Interventional Radiology*, Epub 2008 Apr 10; 19(6): 840-847, June.





## Daniel P. Link, M.D.

2000 Hall WH, McGahan JP, Link DP, de Vere White RW. Combined embolization and percutaneous radiofrequency ablation of a solid renal tumor. *American Journal of Roentgenology*, 174(6):1592-1594, June.

© 2015 UC Regents



## Tehani Anne Liyanage, M.B.B.S.

<b>Clinical Interests</b>	As well as providing general anesthesia, Dr. Liyanage also administers anesthesia to obstetric, neuro, geriatric and vascular patients. Dr. Liyanage's future research interests are in neuro anesthesiology.
<b>Title</b>	Assistant Clinical Professor
<b>Specialty</b>	Anesthesiology
<b>Department</b>	Anesthesiology
<b>Division</b>	General Anesthesiology
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	UC Davis Medical Center, 2315 Stockton Blvd. Sacramento, CA 95817 <b>Phone:</b> 800-2-UCDAVIS (800-282-3284)
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Languages</b>	Sinhalese
<b>Education</b>	M.B.B.S., University of Kelaniya, Ragama, 1998
<b>Internships</b>	National Hospital, Colombo, 1999-2000 UC Davis Medical Center, Sacramento, California, 2004-2005
<b>Residency</b>	National Hospital, Colombo, 2001-2002 UC Davis Medical Center, Sacramento, California, 2005-2008
<b>Board Certifications</b>	American Board of Anesthesiology, 2009
<b>Professional Memberships</b>	American Society of Anesthesiologists California Society of Anesthesiologists Kaplan Honorary Society

© 2015 UC Regents



## Javier Lopez, M.D.

**Clinical Interests** Javier E. Lopez is interested in studying how soluble factors may regulate the transition of cardiac myocytes from regeneration during fetal growth to hypertrophic growth postnatally. It is postulated that the lack of cardiac regeneration in the postnatal heart confounds the myocyte dysfunction, cell death and tissue fibrosis that is associated with decompensated heart failure. Our global hypothesis is that by manipulating the cardiac gene program of the failing heart with soluble factors (drugs), we may augment endogenous and/or transplanted cardiac myocyte regeneration to ameliorate the progression of left and/or right ventricular failure. My laboratory focus is in studying the fundamental mechanisms of this growth transition to enhance the translational efficacy of soluble factors (drugs) and cell-based strategies (stem-cells) for cardiac regeneration in the failing heart.

**Title** Assistant Adjunct Professor

**Specialty** [Cardiology](#), [Cardiovascular Medicine](#), Internal Medicine

**Department** Internal Medicine

**Division** Cardiovascular Medicine

**Clinic** UC Davis Medical Group, Davis

**Center/Program Affiliation** [Cardiovascular Services](#)  
[Vascular Center](#)

**Address/Phone** UC Davis Medical Group - Davis (West Covell Boulevard), 2660 W. Covell Blvd. Suites A, B & C  
Davis, CA 95616

**Phone:** 530-747-3000

Lawrence J. Ellison Ambulatory Care Center, Cardiology Clinic, 4860 Y St. Suite 0200 Sacramento,  
CA 95817

**Phone:** 800-282-3284

**Additional Phone** Physician Referrals: 800-4-UCDAVIS (800-482-3284)

**Education** M.D., Temple University School of Medicine, Philadelphia, Pennsylvania, 1999

**Internships** University of Texas Southwestern, Parkland Hospital, Dallas, Texas, 2000



## Javier Lopez, M.D.

- Residency** University of Texas Southwestern, Parkland Hospital, Dallas, Texas, 2002
- Fellowships** UC Davis, Sacramento, California, 2009  
UC San Francisco, San Francisco, California, 2006  
UC San Francisco, San Francisco, California, 2007
- Board Certifications** American Board of Internal Medicine, 2002  
American Board of Internal Medicine, Cardiovascular Medicine, 2010
- Professional Memberships** Alpha Omega Alpha  
Fellow and Scholar, Sarnoff Endowment for Cardiovascular Research  
Member, American Heart Association, Basic Science Council  
Member, International Society for Stem Cell Research
- Select Recent Publications** Sirish P, Li N, Liu J, Lee K, Hwang SH, Qiu H, Ma S, López JE, Hammock BD, Chiamvimonvat N: Unique Mechanistic Insights into the Beneficial Effects of Soluble Epoxide Hydrolase Inhibitors in the Prevention of Cardiac Fibrosis. *Proc Natl Acad Sci U S A*, 2013  
Watt C, Sirish P, Chiamvimonvat N, López JE: MicroRNAs as a window into cellular processes occurring soon after acute myocardial infarction. *World Congress of Heart Disease (Abstract) 2012*.  
Lopez JE, Myagmar BE, Swigart PM, Montgomery MD, Haynam S, Bigos M, Rodrigo M, Simpson PC. Beta-Myosin Heavy Chain Is Induced by Pressure Overload in a Minor Sub-Population of Smaller Mouse Cardiac Myocytes. *Circulation Research*. 2011, 109:629-638.  
Sirish P, López JE, Li N, Wong A, Timofeyev V, Young JN, Majdi M, Li RA, Chen HS, Chiamvimonvat N. (2012). MicroRNA profiling predicts a variance in the proliferative potential of cardiac progenitor cells derived from neonatal and adult murine hearts. *J Mol Cell Cardiol*. Jan;52 (1):264-72. Epub 2011 Oct 20.  
Timofeyev V, Porter CA, Tuteja D, Qiu H, Li N, Tang T, Singapuri A, Han PL, Lopez JE, Hammond KH, and Chiamvimonvat N. Disruption of Adenylyl Cyclase Type V does not Rescue the Phenotype of Cardiac-Specific Over-Expression of Gαq Protein-Induced Cardiomyopathy. *American Journal of Physiology*. 2010, 299(5):H1459-67.  
Lopez JE, Yeo K, Caputo G, Buonocore MH and Schaefer S. Recovery of methamphetamine-associated cardiomyopathy using late gadolinium contrast enhanced magnetic resonance imaging: case report. 2009. *Journal of cardiovascular MR*. 11:46.  
Epting CL\*, Lopez JE\*, Pendersen A, Brown C, Spitz P, Ursell PC, and Bernstein HS. Stem cell antigen-1 regulates the tempo of muscle repair through effects on proliferation of a7 integrin-expressing myoblasts. 2008. *Experimental Cell Research*. 314: 1125-1135. 2008. \*co-authors listed alphabetically.



## Javier Lopez, M.D.

Lopez JE, Myagmar BE, Swigart P, Bigos M, Rodrigo M, Simpson PC. Beta-Myosin Heavy Chain induction after pressure overload is in a minor sub-population of myocytes and requires the Alpha-1A-Adrenergic Receptor. 2007. Circulation Supplement. 116(II) 19. Abstract.

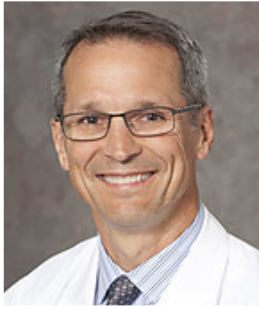
Epting CL, Lopez JE, Shen X, Liu L, Bristow J, and Bernstein HS. Stem cell antigen-1 is necessary for cell-cycle withdrawal and myoblast differentiation in C2C12 cells. 2004. Journal of Cell Science. 117(25): 6185-6195.

© 2015 UC Regents



## William C. Pevec, M.D.

<b>Clinical Interests</b>	William C. Pevec specializes in complex vascular surgery, including aortic reconstructions, mesenteric and renal artery reconstruction, and reconstructions of the arteries of the distal leg and foot. His practice includes both minimally invasive edovascular procedures and open reconstructions. His clinical research centers on reducing perioperative risks for and outcome assessment of patients undergoing vascular operations.
<b>Title</b>	Professor Chief, Division of Vascular Surgery, Department of Surgery
<b>Specialty</b>	<a href="#">Surgery - Vascular and Endovascular</a> , Vascular and Endovascular Care
<b>Department</b>	Surgery
<b>Division</b>	Vascular Surgery
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Vascular Surgery, 4860 Y St. Suite 3400 Sacramento, CA 95817 <b>Phone:</b> 916-734-3800
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., University of Cincinnati College of Medicine, Cincinnati, Ohio, 1984 B.S., University of Dayton, Dayton, Ohio, 1980
<b>Internships</b>	University of Pittsburgh, Pittsburgh, Pennsylvania, 1984-85
<b>Residency</b>	University of Pittsburgh, Pittsburgh, Pennsylvania, 1985-90
<b>Fellowships</b>	Massachusetts General Hospital and Harvard Medical School, Boston, Massachusetts, 1990-92
<b>Board Certifications</b>	American Board of Surgery, General Surgery, 1999 American Board of Surgery, Vascular Surgery, 2011
<b>Professional Memberships</b>	American College of Surgeons: Fellow American Heart Association Association for Academic Surgery Peripheral Vascular Surgery Society



## William C. Pevec, M.D.

Sacramento Surgical Society  
Society for Vascular Surgery  
Western Surgical Association  
Western Vascular Society

### Honors and Awards

Outstanding Faculty Member in a Teaching Capacity, University of California, Davis, Medical Center, 2006  
Alpha Omega Alpha, Medical Honorary Society, University of Cincinnati, 1983  
Department of Biological Chemistry Faculty Award, University of Cincinnati, 1981  
Graduated Summa Cum Laude, University of Dayton, 1980  
National Merit Scholar, 1976

### Select Recent Publications

Hedayati N., del Pizzo D.J., Harris S.E., Kuskowski M., Pevec W.C., Lee E.S., Pifer C. Dawson D.L. Predictors of diagnostic success with renal artery duplex ultrasonography. *Ann Vasc Surg.* 2011 May; 25 (4): 515-9.

Humphries M.D., Pevec W.C., Laird J.R., Yeo K.K., Hedayati N., Dawson D.L. Early duplex scanning after infrainguinal endovascular therapy. *J Vasc Surg.* 2011 Feb; 53 (2):353-8. Epub 2010 Oct 25.

Hylton J.R., Pevec W.C. Successful treatment of an iatrogenic right hepatic artery pseudoaneurysm and stenosis with a stent graft. *J Vasc Surg.* 2010 June; 51 (6): 1510-3. Epub 2010 Mar 11.

Pevec W.C., Lee E.S., Lamba R. Symptomatic, acute aortocaval fistula complicating an infrarenal aortic aneurysm. *J Vasc Surg.* 2010 Feb; 51 (2) :475.

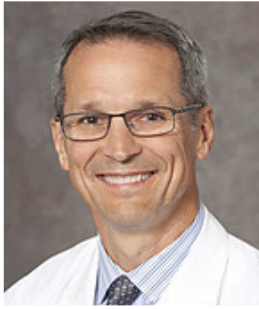
Lee E.S., Pickett E., Hedayati N., Dawson D.L., Pevec W.C. Implementation of an aortic screening program in clinical practice: implications for the Screen For Abdominal Aortic Aneurysms Very Efficiently (SAAAVE) Act. *J Vasc Surg.* 2009 May; 49 (5) :1107-11.

Dawson D.L., Lee L.S., Hedayati N., Pevec W.C. Four-year experience with a regional program providing simulation-based endovascular training for vascular surgery fellows. *J Surg educ.* 2009 Nov-Dec; 66 (6) : 330-5.

Lee E.S., Pevec, W.C., Link D.P., Dawson D.L. Use of T-Stat to predict colonic ischemia during and after endovascular aneurysm repair: A case report. *Journal of Vascular Surgery* 47(3):632-634. 2008.

Beals H., DelPizzo DJ, Pevec WC, Dawson DL. Duplex Scanning for Detection of Follow-up of Iliac Artery Aneurysms and Pseudoaneurysm Amendable to Endovascular Therapy. *Journal of Vascular Ultrasound.* 30(2): 93-101. 2006

Rodriguez VM, Grove J, Yelich S, Pearson D, Stein M, W.C. Pevec. Effects of brachytherapy on



William C. Pevec, M.D.

intimal hyperplasia in arteriovenous fistulae in a porcine model. *Journal of Vascular and Interventional Radiology*. 13:1239-1246. 2002

Lee, S.L., W.C. Pevec, R.C. Carlsen. Functional outcome of new blood vessel growth into ischemic skeletal muscle. *Journal of Vascular Surgery* 34:1096-102. 2001

© 2015 UC Regents





## Jason H. Rogers, M.D.

<b>Clinical Interests</b>	Dr. Rogers is board certified in interventional cardiology and vascular medicine, and is an integral member of the cardiovascular clinical and research program at UC Davis. He currently serves as Director of Interventional Cardiology, oversees the interventional cardiology fellowship program, and is an investigator on multiple research protocols. Dr. Rogers' research is directed at the treatment of peripheral arterial disease, novel applications of intravascular ultrasound/imaging, and structural heart disease, with an emphasis on the management of valvular heart disease using emerging minimally invasive and percutaneous procedures. Dr. Rogers has been widely published related to these research interests and has served as invited faculty at national and international meetings.
<b>Title</b>	Associate Clinical Professor Director, Cardiovascular Research Unit Director, Interventional Cardiology
<b>Specialty</b>	<a href="#">Cardiovascular Medicine</a> , Internal Medicine, Vascular and Endovascular Care
<b>Department</b>	Internal Medicine
<b>Division</b>	Cardiovascular Medicine
<b>Clinic</b>	Vascular Surgery Clinic
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817 <b>Phone:</b> 916-734-3800
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., St. Louis University School of Medicine, St. Louis, Missouri, 1995 A.B., Harvard University, Cambridge, Massachusetts, 1991
<b>Internships</b>	Barnes-Jewish Hospital , St. Louis, Missouri, 1995-1996
<b>Residency</b>	Barnes-Jewish Hospital, St. Louis, Missouri, 1996-1998



## Jason H. Rogers, M.D.

**Fellowships** Barnes-Jewish Hospital, St. Louis, Missouri, 1998-2002  
Barnes-Jewish Hospital, St. Louis, Missouri, 2002-2003

**Board Certifications** American Board of Internal Medicine, 1998  
American Board of Internal Medicine, Cardiovascular Medicine, 2002  
American Board of Internal Medicine, Interventional Cardiology, 2003  
American Board of Vascular Medicine, 2005

**Professional Memberships** Alpha Omega Alpha  
Fellow, American College of Cardiology  
Society for Cardiac Angiography and Interventions

**Honors and Awards** First place, Sixth Annual AstraZeneca Cardiovascular Young Investigators' Forum, 2000  
Knowlton Incentive for Excellence Award, Barnes-Jewish Hospital, 1998  
Internal Medicine Grand Rounds Speaker, Barnes-Jewish Hospital, 1997  
American College of Physicians' William M. Fogarty Jr. Book Award, 1995  
Member, Alpha Omega Alpha (awarded junior year medical school), 1993

**Select Recent Publications** Herrmann H, Kar S, Siegel R, Fail P, Loghin C, Lim S, Hahn R, Rogers JH, Bommer WJ, Wang A, Berke A, Lerakis S, Kramer P, Wong SC, Foster E, Glower D, Feldman T. Effect of Percutaneous Mitral Valve Repair with the MitraClip Device in Mitral Valve Area and Gradient. *EuroIntervention*. 2009 Jan;4(4):437-42.

Rogers JH, Rahdert DA, Caputo GR, Takeda PA, Palacios IF, Tio FO, Taylor EA, Low RI. Long-Term Safety and Durability of Percutaneous Septal Sinus Shortening in an Ovine Model. *Catheter Cardiovasc Interv*. 2009 Mar 1;73(4):540-8.

Yeo KK, Rogers JH. Tips and Tricks: Side Branch Access. *Cardiac Interventions Today*. 2009; 3(2): 22-24.

Yeo KK, Rogers JH, Laird JR. Use of Stent Grafts and Coils in Vessel Rupture and Perforation. *J Interv Cardiol* 2008;21(1):86-99.

Kwa A, Rogers JH. Current Update on Glycoprotein IIb-IIIa and Direct Thrombin Inhibition: Balancing Bleeding Risk and Antiplatelet Efficacy. *J Interv Cardiol* 2008;21(2):107-17

Babaliaros VC, Liff D, Chen EP, Rogers JH, Brown RA, Thourani VH, Guyton RA, Lerakis S, Stillman AE, Raggi P, Cheesborough JE, Green JT, Block PC. Can Balloon Aortic Valvuloplasty Help Determine the Appropriate Sizing for Transcatheter Aortic Valve Replacement? *J. Am. Coll. Cardiol. Interv*. October 2008; 1: 580 - 586.

Bolling SF, Rogers JH, Babaliaros V, Piazza N, Takeda PA, Low RI, Block PC. Percutaneous Aortic Valve Implantation Utilizing a Novel Tissue Valve: Preclinical Experience. *EuroIntervention* 2008;



## Jason H. Rogers, M.D.

4:148-153.

Devaraj S, Rogers JH, Jialal I. Statins, and biomarkers of inflammation. *Current Atherosclerosis Reports*, 9:1, 2006.

Palacios IF, Condado JA, Brandi S, Rodriguez V, Bosch F, Silva G, Low RI, Rogers JH. Safety and feasibility of acute percutaneous septal sinus shortening: First-in-human experience. *Circulation*, 2006. (In Submission)

Rogers JH, Calhoun RF. Diagnosis and management of subclavian artery stenosis prior to coronary artery bypass grafting. *Journal of Cardiac Surgery*, 2006. (In Press)

Rogers JH, Wegelin JA, Harder K, Valente RJ, Low RI. Assessment of FFR-negative intermediate coronary artery stenoses by spectral analysis of the radiofrequency intravascular ultrasound signal. *Journal of Invasive Cardiology*, 18(10):448-453, 2006.

Rogers JH, Laird JR. Laser-assisted angioplasty: A promising therapy for critical limb ischemia. *Interventional Cardiology*, 2006. (In Press)

Rogers JH, Low RI. Embolic protection devices in aortocoronary saphenous vein graft intervention. *Endovascular Today*, 5(10):72-78, 2006.

Rogers JH, Macoviak JA, Rahdert DA, Takeda PA, Palacios IF, Low RI. Percutaneous septal sinus shortening: A novel procedure for the treatment of functional mitral regurgitation. *Circulation*, 113:2329-2334, 2006.

Rogers JH, Lasala JM. Current review: Coronary artery dissection and perforation complicating percutaneous coronary intervention. *Journal of Invasive Cardiology*, 16:493-499, 2004.

Rogers JH, Caruthers SD, Williams T, Lin SJR, Meyers D, Lanza GM, Kovacs S, Lasala JM, Wickline SA. Clinical utility of rapid prescreening magnetic resonance angiography of peripheral vascular disease prior to cardiac catheterization. *Journal of Cardiovascular Magnetic Resonance*, 6(1):25-31, 2004.

Rogers JH, Chang D, Lasala JM. Percutaneous repair of coronary artery bypass graft-related pseudoaneurysms using covered stents. *Journal of Invasive Cardiology*, 15(9):533-5, 2003.

© 2015 UC Regents



## Jamie L. Ross, M.D.

<b>Clinical Interests</b>	<p>Interventional nephrology is a subspecialty designed to ensure that patients receive and maintain the vascular and/or peritoneal access they need to start or continue dialysis. Using the latest techniques in fluoroscopic evaluation and intervention, Dr. Ross diagnoses, treats and monitors patients' dialysis access. She has been dedicated to this type of care for more than 10 years, ensuring that kidney disease patients have a better quality of life.</p> <p>Dr. Ross focuses her research on the triad of blood flow, vascular injury and accelerated thrombosis to improve the success of vascular dialysis access. These areas of vascular research are all vital to understanding the accelerated damage to blood vessels that is prevalent in kidney disease patients.</p>
<b>Title</b>	Associate Professor Director of the Vascular Access Unit
<b>Specialty</b>	Internal Medicine, Interventional Nephrology, Nephrology, Vascular and Endovascular Care
<b>Department</b>	Internal Medicine
<b>Division</b>	Nephrology
<b>Clinic</b>	Nephrology
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Nephrology Clinic, 4860 Y St. Suite 0200 Sacramento, CA 95817 <b>Phone:</b> 916-734-3761
<b>Additional Phone</b>	Phone: 916-734-3774 Clinic Phone: 916-734-3761 Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	M.D., UC Davis School of Medicine, Sacramento, California, 1982 B.A., UCLA, Los Angeles, California, 1976
<b>Internships</b>	UC Davis Medical Center, Sacramento, California, 1982-1983
<b>Residency</b>	UC Davis Medical Center, Sacramento, California, 1983-1984 UC Davis Medical Center, Sacramento, California, 1984-1986



## Jamie L. Ross, M.D.

### Fellowships

UC Davis Medical Center, Sacramento, California, 1987-1989  
UC Davis Medical Center - Chief Resident, Sacramento, California, 1986-1987

### Board Certifications

American Board of Internal Medicine, 1987  
American Board of Internal Medicine, Nephrology, 2000  
American Board of Internal Medicine, Nephrology, 2010

### Professional Memberships

Alpha Omega Alpha Honor Society  
American College of Physicians/American Society of Internal Medicine  
American Medical Association  
American Society of Diagnostic and Interventional Nephrology  
American Society of Nephrology  
International Society of Nephrology  
Network 17 Chairperson, Medical Review Board  
Renal Physicians Association

### Honors and Awards

Fellow of the American College of Physicians, 1998  
Dean's Postdoctoral Research Scholar (Localization of cAMP Protein Kinase Subunits in Renal Cortical Cells), 1988  
Resident of the Year (American Medical Women's Association, Sacramento), 1987  
Alpha Omega Alpha Honor Society, 1986  
Family Practice Student of the Year Award, 1982  
Dean's Student Research Grant (UTIs in the Elderly), 1982  
Mackenzie Scholarship, 1980

### Select Recent Publications

Ross J, Link D, Dalrymple L. "Use of Polar Balloon in Central Venous Stenosis" *Seminars in Dialysis* Mar/Apr 2009 Vol. 22, Number 2 p216  
Ross J. "Use of Stents in Forearm fistulas as a bridge to Upper arm Fistulas" *Seminars in Dialysis* Jan/Feb 2009 Vol.22, Number 1, p78-80  
Ross J. Arteriovenous fistulas for hemodialysis: A virchow perspective. *Ochsner Clinic Foundation Reports on Renal Disorders*, 1(2):1-6, 2005.  
Ross JL. Hemodialysis arteriovenous fistulas: A nineteenth century view of a twenty-first century problem. *Journal of Vascular Access*, 6:64-71, 2005.  
Blessing WD, Ross J, Kennedy C, Richardson W. Laparoscopic-assisted peritoneal dialysis catheter placement. *American Surgeon*, 71(12):1042-6, Dec 2005.  
Lindberg JS, Husserl FE, Ross JL, Jackson D, Scarlata D, Nussbaum J, Cohen A, Elzein H. Impact of multidisciplinary, early renal education vascular access placement. *Nephrol News Issues*, 19(3):35-



Jamie L. Ross, M.D.

6, 41-3, Feb 2005.

© 2015 UC Regents

# Thomas Smith, M.D.

<b>Clinical Interests</b>	Thomas Smith is a specialist in cardiac imaging utilizing multiple techniques including echocardiography, computed tomography, nuclear medicine and magnetic resonance imaging to evaluate cardiac structure and function. He completed his general cardiology fellowship here at UC Davis with additional, advanced training at Cedars Sinai. His research interests include echocardiographic guidance of minimally invasive cardiac procedures, computed tomography in the evaluation of patients with chest pain, valvular heart disease and prevention of coronary artery disease.
<b>Title</b>	Assistant Professor of Medicine
<b>Specialty</b>	<a href="#">Cardiology</a> , <a href="#">Cardiovascular Medicine</a> , Internal Medicine
<b>Department</b>	Internal Medicine
<b>Division</b>	Cardiovascular Medicine
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Cardiology Clinic, 4860 Y St. Suite 0200 Sacramento, CA 95817 <b>Phone:</b> 800-282-3284
<b>Additional Phone</b>	Physician Referrals: 916-734-5678
<b>Education</b>	M.D., UC San Diego School of Medicine, San Diego, California, 2002 B.A., UC Berkeley, Berkeley, California, 1998
<b>Internships</b>	UC San Diego, San Diego, California, 2003
<b>Residency</b>	UC San Diego, San Diego, California, 2006
<b>Fellowships</b>	UC Davis Medical Center, Sacramento, California, 2009 UC Davis Medical Center and Cedars Sinai Medical Center, Sacramento, California, 2010
<b>Board Certifications</b>	American Board of Internal Medicine, 2010
<b>Professional Memberships</b>	American College of Cardiology American Society of Echocardiography

## Thomas Smith, M.D.

**Select Recent Publications** Mahmud E, Smith T, Palakodeti V, et al. Renal Frame Count and Renal Blush Grade: Quantitative Measures That Predict Success of Renal Stenting in Hypertensive Patients with Renal Artery Stenosis. *JACC, Cardiovascular Interventions* 2008; 1:286-292.

© 2015 UC Regents





## Kathleen Tong, M.D.

<b>Clinical Interests</b>	Dr. Tong's clinical interests rest in the management of heart failure patients, an expanding population in the United States. Research over the last two decades has brought the medical community many effective pharmaceutical and surgical treatments for heart failure, and patients currently have a better chance at having a meaningful quality of life than ever before. I believe in a multidisciplinary approach to managing chronic diseases and empowering patients through education about their condition. I am currently involved in a research project that evaluates the effectiveness of a multidisciplinary strategy in the transition of care of heart failure patients from the inpatient to the outpatient setting. I have additional training in advanced heart failure therapies such as heart transplantation and mechanical assist devices so that I can help patients who are at the end stages of their disease navigate all possible treatment options. My primary goals are to ensure that my patients have the best possible quality of life and survival by providing access to all appropriate therapies for their heart failure and to help them understand their condition so that they become members of the care team.
<b>Title</b>	Assistant Professor of Medicine
<b>Specialty</b>	<a href="#">Cardiology</a> , <a href="#">Cardiovascular Medicine</a> , Internal Medicine
<b>Department</b>	Internal Medicine
<b>Division</b>	Cardiovascular Medicine
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Cardiology Clinic, 4860 Y St. Suite 0200 Sacramento, CA 95817 <b>Phone:</b> 800-282-3284
<b>Additional Phone</b>	Physician Referrals: 916-734-5678
<b>Education</b>	M.D., Northwestern University, Feinberg School of Medicine, Chicago, Illinois, 2003 B.S., UC Davis, Davis, California, 1998
<b>Residency</b>	UC Davis Medical Center, Sacramento, California, 2009
<b>Fellowships</b>	UC Davis Medical Center, Sacramento, California, 2009



## Kathleen Tong, M.D.

UC San Francisco Medical Center, San Francisco, California, 2010

### Board Certifications

Advanced Heart Failure and Transplant, pending, 2010

American Board of Internal Medicine, 2003

American Board of Internal Medicine, Cardiovascular Medicine board eligible, 2010

### Professional Memberships

International Society for Heart and Lung Transplantation

### Select Recent Publications

Tong KL, Wenzel CL, Rost TL. Modular construction of the protoderm and peripheral root cap in the “open” root apical meristem of *Trifolium repens* cv. Ladino. *Protoplasma* (2001) 218:214-224.

© 2015 UC Regents



## Kathrine M. Ware, A.N.P.

<b>Clinical Interests</b>	<p>Ms. Ware's clinical interests include non-cardiac vascular disease, as well as risk-factor and life-style modifications including smoking cessation, lipid management, nutrition, exercise, stress reduction and self-care. She has experience with complex wound care and venous disease, and is interested in healthcare economics policy, tobacco control policy, and patient advocacy.</p> <p>Ms. Ware has a patient-centered approach to health for individuals, with a focus on maximizing wellness within the spectrum of the disease process. She highlights the importance of family, social and community support for wellness. She feels that a basis for patient-directed goal setting for wellness considers all aspects of human needs, including physical, mental, emotional, intellectual and spiritual.</p>
<b>Title</b>	Nurse Practitioner II
<b>Specialty</b>	Vascular and Endovascular Care
<b>Department</b>	Surgery
<b>Division</b>	Vascular Surgery
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Vascular Center, 4860 Y St. Suite 2100 Sacramento, CA 95817 <b>Phone:</b> 916-734-3800
<b>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	A.N.P., M.S.N., UC San Francisco School of Nursing, San Francisco, California, 2005 B.S.N., San Diego State University, San Diego, California, 1983
<b>Board Certifications</b>	Nurse Practitioner/Adult Health, 2005 Vascular Nursing, 2000
<b>Professional Memberships</b>	American College of Nurse Practitioners American Nurses Association American Nurses Association/California California Association for Nurse Practitioners Society for Vascular Nursing



Kathrine M. Ware, A.N.P.

© 2015 UC Regents

# Charles K. Whitcomb, M.D.

<b>Clinical Interests</b>	Charles K. Whitcomb specializes in the evaluation and management of patients in both clinical and cardiac catheterization laboratory settings. His specialty includes cardiovascular disease and, specifically, noninvasive cardiology. Whitcomb is actively involved in the institution's transition to a managed-care environment.
<b>Title</b>	Professor
<b>Specialty</b>	<a href="#">Cardiology</a> , <a href="#">Cardiovascular Medicine</a> , Internal Medicine, Interventional Cardiology
<b>Department</b>	Internal Medicine
<b>Division</b>	Cardiovascular Medicine
<b>Clinic</b>	UC Davis Medical Group, Davis
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a> <a href="#">Vascular Center</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Cardiology Clinic, 4860 Y St. Suite 0200 Sacramento, CA 95817 <b>Phone:</b> 800-282-3284  UC Davis Medical Group - Davis (West Covell Boulevard), 2660 W. Covell Blvd. Suites A, B & C Davis, CA 95616 <b>Phone:</b> 530-747-3000
<b>Additional Phone</b>	Physician Referrals: 916-734-5678
<b>Education</b>	M.D., UC Davis School of Medicine, Sacramento, California, 1974
<b>Internships</b>	UCLA Center for Health Sciences, Westwood, California, 1975
<b>Residency</b>	UCLA Center for Health Sciences, Westwood, California, 1977
<b>Fellowships</b>	UC Davis, Davis, California, 1979
<b>Board Certifications</b>	American Board of Internal Medicine, 1977 American Board of Internal Medicine, Cardiovascular Disease, 1979

# Charles K. Whitcomb, M.D.

American Board of Internal Medicine, Interventional Cardiology, 2002

## Select Recent Publications

Glatter KA, Chiamvimonvat N, Whitcomb C, Bloom H. Images in cardiovascular medicine.

Malignant vasovagal syncope. *Circulation* 2003 Jun;107(23):2987-8.

Whitcomb C, Enzmann G, Pershadsingh HA, Johnson R, Ciuryla V, Reisin E. A comparison of nisoldipine ER and amlodipine for the treatment of mild to moderate hypertension. *Int J Clin Pract.* 2000 Oct;54(8):509-13.

© 2015 UC Regents



## Timothy K. Williams, M.D.

<b>Clinical Interests</b>	<p>Dr. Williams specializes in vascular and endovascular surgery. Specific interests include the management of aortic disease, cerebrovascular disease, peripheral arterial occlusive disease, as well as visceral and renal disease. He also treats a variety of venous pathology. Additionally, Dr. Williams is an active duty member of the US Air Force.</p> <p>Dr. Williams believes that optimal patient care involves lifestyle and risk factor modification, individualized care while observing recognized best practices, and a collaborative relationship between the patient and provider. He recognizes the importance of patient education across the spectrum of care, from preventative medicine to acute illness, and incorporates this into his daily clinical practice.</p>
<b>Title</b>	Assistant Clinical Professor
<b>Specialty</b>	Vascular and Endovascular Care
<b>Department</b>	Surgery
<b>Division</b>	Vascular Surgery
<b>Center/Program Affiliation</b>	<a href="#">Vascular Center</a>
<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>Additional Phone</b>	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
<b>Education</b>	<p>M.D., Jefferson Medical College, Philadelphia, Pennsylvania, 2004</p> <p>B.A., University of Delaware, Newark, Delaware, 2000</p>
<b>Internships</b>	Thomas Jefferson Univ Hosp, Philadelphia, PA, 2004
<b>Residency</b>	Thomas Jefferson Univ Hosp, Philadelphia, PA, 2005-10
<b>Fellowships</b>	The Johns Hopkins Hospital, Baltimore, MD, 2010-12
<b>Board Certifications</b>	<p>American Board of Surgery, Vascular Surgery, 2013</p> <p>General Surgery, 2011</p>



## Timothy K. Williams, M.D.

### Professional Memberships

American College of Surgeons  
Society for Vascular Surgery

### Select Recent Publications

Lum YW, Brooke BS, Arnaoutakis GJ, Williams TK, Black JH. Endovascular Procedures in Patients With Ehlers–Danlos Syndrome: A Review of Clinical Outcomes and Iatrogenic Complications. *Ann of Vasc Surg*. 2011 Jan; 26(1): 25-33.

Williams TK, Costantino CL, Bildzukewicz NA, Richards NG, Rittenhouse DW, et al. 2010 pp32 (ANP32A) Expression Inhibits Pancreatic Cancer Cell Growth and Induces Gemcitabine Resistance by Disrupting HuR Binding to mRNAs. *PLoS ONE*. 2010 Nov; 5(11): e15455

Williams TK, Rosato EL, Kennedy EP, Chojnacki KA, Andrel J, Hyslop T, Doria C, Sauter P, Bloom J, Yeo CJ, Berger AC. Impact of Obesity on Morbidity and Mortality Following Pancreaticoduodenectomy. *J Am Coll Surg*. 2009 Feb; 208(2):210-217

Williams TK, Yeo CJ, Brody JR. Does this band make sense? Limitations to expression based cancer studies. *Cancer Letters*. 2008 Nov; 271(1):81-4.

Witkiewicz A, Williams TK, Corzzitorto J, Durkan B, Showalter SL, Yeo C, Brody JR. Expression of indoleamine 2,3-dioxygenase in metastatic pancreatic ductal adenocarcinoma recruits regulatory T cells to avoid immune detection. *J Am Coll Surg*. 2008 May; 206(5):849-54.

Brody JR, Witkiewicz A, Williams TK, Kadkol SS, Cozzitorto J, Durkan B, Pasternack GR, and Yeo CJ. Reduction of pp32 expression in poorly differentiated pancreatic ductal adenocarcinomas and intraductal papillary mucinous neoplasms with moderate dysplasia. *Mod Pathology*. 2007 Dec; 20(12):1238–1244.

Martin ND, Schaner PJ, Tulenko TN, Shapiro IM, Dimatteo CA, Williams TK, Hager ES, DiMuzio PJ. In vivo behavior of decellularized vein allograft. *Journal of Surgical Research*. 2005 Nov; 129(1): 17-23.

© 2015 UC Regents