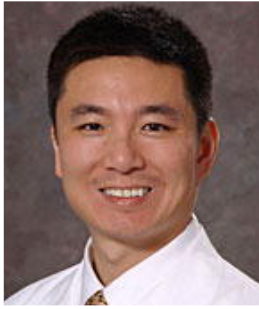


Yung-Wei Willy Chi, D.O.

Clinical Interests	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.
Title	Associate Professor
Specialty	Cardiovascular Medicine , Internal Medicine, Vascular and Endovascular Care
Department	Internal Medicine
Division	Cardiovascular Medicine
Clinic	UC Davis Medical Group, Rocklin
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
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Additional Phone	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Languages	Mandarin Chinese
Education	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

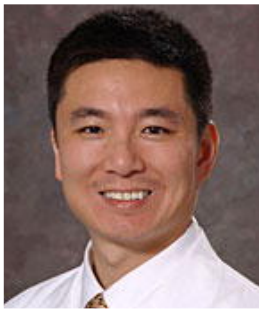
Sigma Sigma Phi: National Honorary Osteopathic Fraternity, 1995

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

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