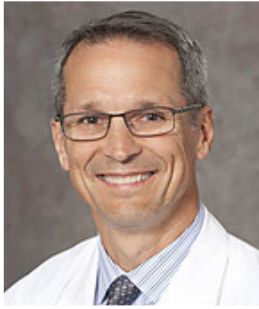




William C. Pevec, M.D.

Clinical Interests	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.
Title	Professor Chief, Division of Vascular Surgery, Department of Surgery
Specialty	Surgery - Vascular and Endovascular , Vascular and Endovascular Care
Department	Surgery
Division	Vascular Surgery
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Education	M.D., University of Cincinnati College of Medicine, Cincinnati, Ohio, 1984 B.S., University of Dayton, Dayton, Ohio, 1980
Internships	University of Pittsburgh, Pittsburgh, Pennsylvania, 1984-85
Residency	University of Pittsburgh, Pittsburgh, Pennsylvania, 1985-90
Fellowships	Massachusetts General Hospital and Harvard Medical School, Boston, Massachusetts, 1990-92
Board Certifications	American Board of Surgery, General Surgery, 1999 American Board of Surgery, Vascular Surgery, 2011
Professional Memberships	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.

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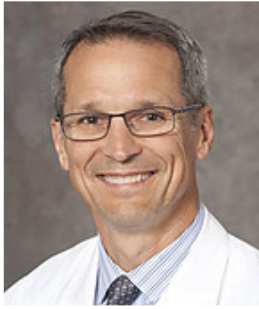
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