



Hung Sy Ho, M.D.

Clinical Interests	Dr. Ho's clinical and research interests include laparoscopic and pancreatic surgery, colon and pancreatic cancer, chronic pancreatitis, reflux esophagitis, gall bladder disease, hernias, and colorectal disorders.
Title	Chief of Gastrointestinal and Minimally Invasive Surgery Professor
Specialty	Surgery - Acute Care Surgery , Surgery - General , Surgery - Gastrointestinal , Surgery - Robotic, Robotic Surgery
Department	Surgery
Division	Gastrointestinal Surgery General Surgery
Clinic	UC Davis Medical Group, Davis UC Davis Medical Group, Rocklin
Center/Program Affiliation	UC Davis Medical Group
Address/Phone	UC Davis Medical Center - Cypress Building, 2221 Stockton Blvd. Sacramento, CA 95817 Phone: 800-2-UCDAVIS (800-282-3284)
	UC Davis Medical Group - Davis (West Covell Boulevard), 2440 West Covell Blvd Suite 104 Davis, CA 95616 Phone: 530-747-3000
	UC Davis Medical Group - Rocklin, 550 West Ranch View Dr. Suite 2005 Rocklin, CA 95765 Phone: 916-295-5700
Additional Phone	Clinic Phone: 916-734-2858 Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Languages	Vietnamese
Education	M.D., UC Davis School of Medicine, Sacramento, California, 1987 B.S., UC Davis, Davis, California, 1983
Internships	UC Davis Medical Center, Sacramento, California, 1987-1990
Residency	



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UC Davis Medical Center, Sacramento, California, 1992-1994

Fellowships UC Davis Medical Center, Sacramento, California, 1990-1992

Board Certifications American Board of Surgery, 1997
American Board of Surgery - Recertification, 2005

Professional Memberships American College of Surgeons
Association of Academic Surgery
Pancreas Club
Shock Society
Society for Surgery of the Alimentary Tract
Society of American Gastrointestinal Endoscopic Surgeons
Society of University Surgeons

Honors and Awards US Faculty Scholar, Vietnam Education Foundation, 2009
Gunther Schlag Memorial Research Award, 1999
Young Investigator Award, International Association of Pancreatology, 1998
Morton Levitt Research Citation, UC Davis School of Medicine, 1987
Scholar of the Year, Porterville College, 1981

Select Recent Publications Chu QD, Zibari G, Ho HS. Surgical Volunteerism in Vietnam: Surgeons and Educators Strengthen the US - Vietnam Relationship. *American College of Surgeons Bulletin*. 2011. 96(11):12-18
Troppmann KM, Palis BE, Goodnight JE Jr, Ho HS, Troppmann C. Women surgeons in the new millennium. *Arch Surg*. 2009 Jul;144(7):635-42.
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Nguyen NT, Ho HS, Fleming NW, Moore P, Lee SJ, Goldman CD, Cole CJ, Wolfe BM. Cardiac function during laparoscopic versus open gastric bypass: A randomized comparison. *Surgical Endoscopy*, 16:78-83, 2002.

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