

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 Professor of Surgery

Specialty Surgery - Acute Care Surgery, Surgery - General, Surgery - Gastrointestinal, Surgery - Robotic,

Robotic Surgery

Department <u>Surgery</u>

Division Foregut, Metabolic and General Surgery

Clinic UC Davis Medical Group, Davis

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Languages Vietnamese

Education M.D., UC Davis School of Medicine, Davis CA 1987

B.S., Chemistry, UC Davis, Davis CA 1983

Internships Surgical Internship, UC Davis Medical Center, Sacramento CA 1987-1990

Residency Surgical Residency, UC Davis Medical Center, Sacramento CA 1988-1990

Surgical Chief Residency, UC Davis Medical Center, Sacramento CA 1992-1994

Board Certifications American Board of Surgery, 2005

Fluoroscopy: X-Ray Supervisor and Operator

Professional Memberships American College of Surgeons





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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

 $Earl\ F.\ Wolfman,\ Jr.\ MD\ and\ Lois\ J.\ Wolfman,\ Endowed\ Professorship\ in\ Surgery,\ UC\ Davis$

School of Medicine, Sacramento CA, 2018

Certificate of Appreciation; Thai-Binh Medical University, Thai-Binh, Vietnam, 2010

US Faculty Scholar, Vietnam Education Foundation, 2009

Gunther Schlag Memorial Research Award, 1999

Young Investigator Award, International Association of Pancreatology, 1998

Select Recent Publications

Bernthal NM, Hart CM, Sheth KR, Bergese SD, Ho HS, Apfel CC, Stoicea N, Rojhani A, Jahr JS. Local and Intra-articular Administration of Nonsteroidal Anti-inflammatory Drugs for Pain Management in Orthopedic Surgery. Am J Ther. 2020 Dec 10;29(2):e219-e228. doi:10.1097/MJT. 000000000001309. PMID:33315593.

Sheth KR, Bernthal NM, Ho HS, Bergese SD, Apfel CC, Stoicea N, Jahr JS. Perioperative bleeding and non-steroidal anti-inflammatory drugs: An evidence-based literature review, and current clinical appraisal. Medicine (Baltimore). 2020 Jul 31;99(31):e20042. doi:10.1097/MD. 0000000000020042. PMID:32756071.

Jahr JS, Bergese SD, Sheth KR, Bernthal NM, Ho HS, Stoicea N, Apfel CC. Current Perspective on the Use of Opioids in Perioperative Medicine: An Evidence-Based Literature Review, National Survey of 70,000 Physicians, and Multidisciplinary Clinical Appraisal. Pain Med. 2018 Sep 1;19 (9):1710-1719. doi:10.1093/pm/pnx191. PMID:29025135.

Vidovszky TJ, Carr AD, Farinholt GN, Ho HS, Smith WH, Ali MR. Single-site robotic cholecystectomy in a broadly inclusive patient population: a prospective study. Ann Surg. 2014 Jul;260(1):134-41. doi:10.1097/SLA.0000000000000295. PMID:24169178.





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Chu QD, Nguyen T, Nguyen P, Ho HS. Cost analysis of establishing a relationship between a surgical program in the US and Vietnam. Int Surg. 2012 Apr-Jun;97(2):155-60. doi:10.9738 /CC81.1. PMID:23102082.

Chu QD, Zibari G, Ho HS. Surgical Volunteerism in Vietnam: Surgeons and Educators Strengthen the US - Vietnam Relationship. Am Coll Surgeons Bulletin. 2011;96(11):12-18

Troppmann KM, Palis BE, Goodnight JE, Ho HS, Troppmann C. Career and lifestyle satisfaction among surgeons: what really matters? The National Lifestyles in Surgery Today Survey. J Am Coll Surg. 2009 Aug;209(2):160-9. doi:10.1016/j.jamcollsurg.2009.03.021. PMID:19632592.

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. doi:10.1001/archsurg.2009.120. PMID: 19620543.

Ho HS. Clinical usefulness of a treatment algorithm for pancreatic pseudocysts. Gastrointest Endosc. 2008 Feb;67(2):253-4. doi:10.1016/j.gie.2007.09.018. PMID:18226687.

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