Thomas J. Semrad

Clinical/Research Interests	Dr. Semrad's clinical interests include gastrointestinal malignancies, thyroid cancer and cancer clinical trials. Dr. Semrad's research focuses on developmental therapeutics and novel treatment approaches to cancer.
Title	Assistant Professor
Specialty	Hematology and Oncology, Cancer, Internal Medicine
Center/Program Affiliation	UC Davis Comprehensive Cancer Center
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Education	Rush University Medical Center, Chicago, Illinois, M.D., 2004 UC Davis, Davis, California, M.A.S., 2010 UC Davis, Davis, California, B.S., 2000
Internships	UC Davis, Sacramento, California, 2004-2005 Internal Medicine
Residency	UC Davis, Sacramento, California, 2005-2007, Internal Medicine
Fellowships	UC Davis, Sacramento, California, 2007-2010, Hematology/Oncology
Board Certifications	American Board of Internal Medicine, 2007
Professional Memberships	Alpha Omega Alpha American Society of Clinical Oncology American Society of Hematology
Honors and Awards	Herrick Award for Internal Medicine at Rush University, 2004 Alpha Omega Alpha, 2003 Dean's Research Fellowship at Rush University, 2001 Phi Beta Kappa Society, 1999 President's Undergraduate Fellowship, 1999 Phi Sigma Society, 1998 Golden Key National Honor Society, 1997 Regents' Scholarship, University of California, Davis, 1996

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Thomas J. Semrad

Select Recent Publications

Semrad TJ, Tancredi DJ, Baldwin LM, Green P, Fenton JJ. Geographic variation of racial/ethnic disparities in colorectal cancer testing among medicare enrollees. Cancer. 2011 Apr 15;117(8): 1755-63. doi: 10.1002/cncr.25668. Epub 2011 Jan 10.

Semrad TJ, Gandara DR, Lara PN Jr. Enhancing the clinical activity of sorafenib through dose escalation: rationale and current experience. Ther Adv Med Oncol. 2011 Mar;3(2):95-100.

Semrad, T.J., O'Donnell, R., Wun, T., Chew, H., Harvery, D., Zhou, H., White, R.H. Epidemiology of Venous Thromboembolism in 9489 Patients with Malignant Glioma. Journal of Neurosurgery. 106(4):601-608, 2007 April.

Kenny, T.P., Semrad, T.J., Malyj, W., Robbins, D.L. Mutational Analysis of Immunoglobulin Germline Derived Vlambda4B Light Chains in Rheumatoid Arthritis. Clinical Immunology. 99(2): 283-90, 2001 May.

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