Robert T. O'Donnell, M.D., Ph.D.

Clinical Interests Dr. O'Donnell develops radio-labeled monoclonal antibodies to treat lymphoma. He also is creating new chemotherapy and radioimmunotherapy combination protocols for treating non-Hodgkin's lymphoma. He performs clinical trials in neuro-oncology and directs the Medical Oncology Brain-Tumor clinic.

Title Professor

Specialty Cancer, Hematology and Oncology, Internal Medicine

Department Internal Medicine

Division Hematology and Oncology

Center/Program Affiliation UC Davis Comprehensive Cancer Center

Address/Phone UC Davis Comprehensive Cancer Center, 2279 45th Street Sacramento, CA 95817
Phone: 916-734-5959

Additional Phone Physician Referrals: 800-362-5566

Education M.D., Loyola University, Stritch School of Medicine, Maywood , Illinois, 1987
Ph.D., University of Illinois at Chicago, Chicago, Illinois, 1983
B.S., Loyola University, Chicago, Illinois, 1977

Internships University of California, Davis, Sacramento, CA, 1988

Residency UC Davis Medical Center, Sacramento, California, 1987-90

Fellowships UC Davis Medical Center, Sacramento, California, 1990-93

Board Certifications American Board of Internal Medicine, 1990
American Board of Internal Medicine, 2002
American Board of Internal Medicine, Medical Oncology, 1994
American Board of Internal Medicine, Medical Oncology, 2002

Professional Memberships American Society of Clinical Oncology

Honors and Awards U.S. Patent 62,180,089: "Avemar and Purified Low Molecular Weight Avemar Proteins for the

Robert T. O'Donnell, M.D., Ph.D.

Treatment of Non-Hodgkin's Lymphoma: Joseph Tuscano, MD and Robert O'Donnell, MD, PhD, 2010

U.S. Patent 6,217,871 "Antigenic Epitopes with Lym-1 Reactivity and Uses Thereof": Larry Rose, PhD, Claude Meares, PhD and Robert o"Donnell MD, PhD, 2001

American Cancer Society Clinical Fellowship, 1990

University of Illinois Graduate College Fellowship, 1983

Select Recent Publications

For a comprehensive list of Dr. O'Donnell's publications, please click here (opens new window).

2007 Semrad TJ, RT O'Donnell, T Wun, H Chew, D Harvey, H Zhou, RH White. Epidemiology of venous thromboembolism in 9489 patients with malignant glioma. <style isItalic="true">J Neurosurg</style> 106(4):601-608.

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