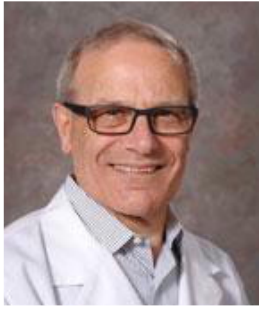


Jonathan M. Ducore, M.D., M.P.H.

Clinical Interests	Jonathan M. Ducore specializes in tumors of the brain, bones and soft tissues as well as cancer epidemiology and pediatric chemotherapy. He actively performs clinical trials for pediatric cancer, hemophilia and sickle cell disease. Ducore is studying cancer incidence among immigrant Southeast Asian children. He has served as a Texas Department of Human Services and Crippled Children's Program consultant, and Medical Board of California expert reviewer.
Title	Co-Director, Hemophilia Treatment Center Professor, Clinical Pediatrics
Specialty	Cancer , Pediatric Hematology/Oncology
Department	Pediatrics
Division	Pediatric Hematology/Oncology
Center/Program Affiliation	Center for Healthcare Policy and Research Graduate Group in Epidemiology UC Davis Children's Hospital UC Davis Comprehensive Cancer Center
Address/Phone	UC Davis Comprehensive Cancer Center, Hematology/Oncology Clinic, 4501 X Street 2nd Floor Sacramento, CA 95817 Phone: 916-734-5959
Additional Phone	Clinic Phone: 916-734-2781 Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Education	M.D., Duke University School of Medicine, Durham, North Carolina, 1973 M.P.H., UC Berkeley School of Public Health, Berkeley, California, 2002 B.A., Rutgers University, New Brunswick, New Jersey, 1969
Internships	University of Cincinnati Medical Center and Cincinnati Children's Hospital, Cincinnati, Ohio, 1973-74 University of Colorado Medical Center Pre-doctoral Fellowship, Denver, Colorado, 1973
Residency	University of Cincinnati Medical Center and Cincinnati Children's Hospital, Cincinnati, Ohio, 1974-75
Fellowships	University of Colorado Medical Center and Denver Children's Hospital, Denver, Colorado, 1975-77



Jonathan M. Ducore, M.D., M.P.H.

Board Certifications

American Board of Pediatrics, 1978
American Board of Pediatrics, Pediatric Hematology-Oncology, 1978

Professional Memberships

American Society of Hematology
International Society on Thrombosis and Hemostasis

Honors and Awards

Graduated Summa Cum Laude with Distinction in Zoology, 1969
Elected, Phi Beta Kappa, 1968
Elected, Delta Phi Alpha, 1967

Select Recent Publications

Syvanen M, Ducore J. Whole genome comparisons reveals a possible chimeric origin for a major metazoan assemblage. *Journal of Biological Systems*, (18) 261-75. 2010

Zunino SJ, Storms DH, Ducore JM. Novel in vivo model of inducible multi-drug resistance in acute lymphoblastic leukemia with chromosomal translocation t(4;11). *Cancer Lett.* 2010 Oct 1;296(1): 49-54. Epub 2010 Apr 9.

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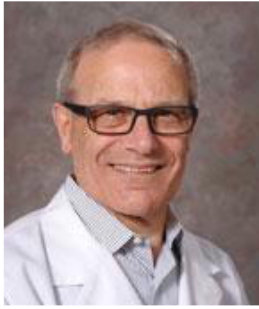
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