

Marina Vaysburd, M.D.

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Education

- USC/Norris Cancer Hospital - Hematology/Oncology Fellowship 1999 –2002
- Methodist Hospital, Memphis - Internal Medicine Residency (PGY3) 1998 –1999
- UCLA Medical Center - Internal Medicine Residency (PGY1&2) 1996 –1998
- Stanford University School of Medicine - M.D. 1991 –1996
- Stanford University - B.S.in Biology, with Honors 1987 –1990

Board Certification

- Internal Medicine (American Board of Internal Medicine) 1999
- Hematology/Oncology (American Board of Medical Oncology)
2002

Academic Affiliation

- Clinical Instructor in the Dept of Internal Medicine of the UCLA School of Medicine Present

Work Experience

- **Cedars-Sinai Medical Group** Present
Hematology/Oncology
- **Clinical Private Practice Hematology/Oncology** 2002
Pacific Coast Oncology/Hematology Group
- **Oncology/Hematology Fellow** 1999 - 2002
USC-LAC and Norris Cancer Hospitals, Los Angeles, CA
- **Resident Physician** 1998 - 1999
Internal Medicine Residency Program, Methodist Hospital, Memphis, TN
- **Resident Physician** 1996 - 1998
Internal Medicine Residency Program, UCLA Medical Center, Los Angeles, CA
- **Technical Assistant** 1988 - 1989
Department of Biology, Stanford University, Supervisor: R. Kopito, Associate Professor
Role: Established and maintained data base for scientific journal articles.
- **Lab Assistant** 1987-1988
Department of Pharmacology, Stanford University, Supervisor: H. Blau, Associate Professor
- **Office Assistant** Summer 1987
Department of Russian and East European Studies, Stanford University

Peer-Reviewed Research Grants

- Principal Investigator: “Phase I/II Study of Noscapiene for Patients with Low Grade Non-Hodgkin’s Lymphoma or Chronic Lymphocytic Leukemia Refractory to Chemotherapy” Cancer Treatment Research Foundation, 2001-2002, \$50,125

Professional & Academic Awards

- Cure for Lymphoma Foundation and Lymphoma Research Foundation
2001
of America Young Investigator Stipend Recipient
- *Nycomed Prize* for best abstract and presentation at 26th Annual Meeting
of the International Society of Pediatric Oncology, SIOP, Paris, France 1994
- Stanford Medical Student Scholars Program Research Fellowship 1991 - 1992
Entitled "Peptide-based immunotherapy in the murine model of Insulin-Dependent
Diabetes Mellitus"
- Juvenile Diabetes Foundation Summer Student Scholarship 1990
- McDonnell Douglas Scholarship for Scholastic Excellence and Leadership Ability 1987-1991

Research Experience

- *Principal Investigator* Present
Phase III Study of Chemotherapy and Bevacizumab With and Without Panitumumab in the First-line
Treatment of Subjects with Metastatic Colorectal Cancer
- *Principal Investigator* 2004
The FIRST STUDY: Phase IV of Pegfilgrastim Administered in the First and Subsequent Cycles of
Myelosuppressive Chemotherapy
- *Principal Investigator* 2004
The SYNCHRONICITY STUDY: Phase IV To Evaluate The Effectiveness of Aranesp at 300 MCG Q3W on
Clinical Outcomes in Cancer Patients With Anemia Due to Chemotherapy
- *Principal Investigator* Present
Phase I/II Study of Noscapiine for Patients with Non-Hodgkin's Lymphoma or Chronic Lymphocytic
Leukemia Refractory to Chemotherapy
- Investigational New Drug Application Sponsor (FDA) for Noscapiine 2000
- *Research Assistant* 1992-1994
Department of Bone Marrow Transplantation, Stanford University
Supervisor: Dr. Nelson Chao, Associate Professor
Research Subject: *Adhesion molecule-mediated therapy as well as peptide-based immunotherapy in a
murine model of Graft vs. Host Disease.*
- *Research Assistant* 1989- 1992
Department of Microbiology and Immunology, Stanford University
Supervisor: Dr. H. O. McDevitt, Professor
Research Subject: *Development of peptide-based immunotherapy to prevent diabetes in the NOD
mouse, a model of human insulin-dependent diabetes mellitus.*
- *Research Assistant* Summer 1988
Sleep Center, Stanford University
Supervisor: Dr. W. C. Dement, Professor
Research Subject: *Canine narcolepsy-implementing DNA analysis, lymphocyte isolations, CSF taps,
protein assays, direct experiments on the dogs, and statistical analysis.*
- *Research Assistant* Summer 1987
History Department, Stanford University
Supervisor: Prof. Nancy Kollman

Research Subject: *Translation and Compilation of 13-16th century Russian Law Cases from Russian into English for textbook publication*

Publications

Metyas A., Lum C., Raza A., Vaysburd M., Forrester D., "Inflammatory arthritis secondary to metastatic gastric cancer." The Journal of Rheumatology, 2003; 30;12.

Akatsu H., Vaysburd M., Jacobs M. "Cerebral venous thrombosis in nephrotic syndrome.", Clinical Nephrology, 48(5):317-320, 1997.

Vaysburd M., Lock C., McDevitt H. "Prevention of IDDM in NOD mice by immunogenic but not tolerated peptides". J.Exp.Med.,182(3) : 897-902, 1995.

Schlegel, P.G., Vaysburd, M., Butcher, E.C., and N.J. Chao. "Inhibition of T cell co-stimulation mediated by VCAM-1 prevents murine graft-versus-host disease", Journal of Immunology, 155(8): 3856-65, 1995.

Schlegel, P.G., Aharoni, R., Smilek, D.E., Fernandez, L.P., McDevitt, H.O., Tran, N., Vaysburd, M. and Chao, N.J. "Prevention of graft-versus-host disease by peptides binding to class II major histocompatibility complex molecules", Blood,84: 2802-2810, 1994.

Lock C., Smilek D., Gautam A., Vaysburd M., Dwivedy S., McDevitt H., "Competitive inhibition of antigen presentation in animal models of autoimmune disease", Seminars in Immunology, 3: 247-255, 1991.

Abstracts

Schlegel, P.G., Vaysburd, M., Aharoni, R., Chao, N.J. "In vivo and in vitro effects of peptides with high binding affinity for class II MHC alleles - MHC-restricted inhibition of secondary MLR across minor histocompatibility barriers and prevention of murine graft-versus-host disease." 35th Annual Meeting of the American Society of Hematology, St. Louis, December 1993. Blood, Suppl. I, 306a, 1993.

Schlegel, P.G., Vaysburd, M., Chao, N.J. "Selective inhibition of T cell co-stimulation mediated by VCAM-1 prevents murine graft-versus-host disease." 35th Annual Meeting of the American Society of Hematology, St. Louis, December 1993. Blood, Suppl. I, 456a, 1993.

Schlegel, P.G., Aharoni, R., Vaysburd, M., Tran, N., McDevitt, H.O., and Chao, N.J. "Inhibition of secondary MLR and prevention of murine graft-versus-host disease across minor histocompatibility barriers by peptides with high binding affinity for class II MHC molecules." Annual Meeting of The American Association of Immunologists, FASEB 8(4), A478, 1994.

Schlegel, P.G., Vaysburd, M., Blume, K.G., and Chao N.J. "Inhibition of T cell co-stimulation mediated by VCAM-1 results in long-term survival from lethal graft-versus-host disease." 23rd

Annual Meeting of the International Society of Experimental Hematology. Exp Hematol 22, 727, 1994.

Schlegel, P.G., Vaysburd, M., and Chao, N.J. "Selective inhibition of T cell co-stimulation mediated by VCAM-1 prevents murine graft-versus-host disease." Med Pediatr Oncol 23, 186, 1994.

McDevitt H.O., Lock C.B., Vaysburd M. "Analysis of the role of MHC class II molecules in autoimmune disease." Opening Lecture, 11th International Histocompatibility Workshop and Conference, Yokohama, Japan, 1991.

McDevitt H.O., Lock C.B., Vaysburd M. "Analysis of the role of MHC class II molecules in autoimmune disease." Diabetes Res and Clin Pract 14, S35. 11th International Diabetes Workshop, Nagasaki, Japan, 1991.

Lock C.B., Vaysburd M., McDevitt H.O. "Characterization of the NOD immune response and prevention of acute transfer of IDDM with a peptide binding to I-A NOD. " Diabetes Res and Clin Pract 14, S35. 11th International Diabetes Workshop, Nagasaki, Japan,1991.

National and International Presentations

- RAMA (Russian American Medical Association) National Conference Chicago, Illinois
"Screening, diagnosis, and treatment of Ashkenazi Jewish genetic diseases" 10/2007
- Cedar-Sinai Annual Women's Conference –Key note speaker on "Breast Health" 3/2007
- Grand Rounds on "Advances in the treatment of Pancreatic Cancer"-Tarzana/Encino Hospital 2/2007
- 6th Goldyne & Irwin Hearsh Lectureship in Colorectal Surgery: Colorectal Cancer Beyond the Basics 2005
- Ashkenazi Hematologic and Oncologic Genetic Disorders Lecture 2005
- Poster Presentation *Phase I/II Study of Noscapine for Patients with Low Grade Non-Hodgkin's Lymphoma (NHL) or Chronic Lymphocytic Leukemia (CLL) Refractory to Chemotherapy.* 2001 Pan-Pacific Lymphoma Conference, Maui, Hawaii
- *Acute Myelogenous Leukemia.* San Diego, Dura Pharmaceutical 2001
- *Anemia in Oncology Patients.* San Francisco Fellows Symposium 1999
- *Selective inhibition of T cell co-stimulation mediated by VCAM-1 prevents murine graft-versus-host disease.* 26th Annual Meeting of the International Society of Pediatric Oncology, SIOP, Paris, France 1994

Memberships

- American Society of Clinical Oncology since 1999
- American Society of Hematology since 1999
- Santa Clara Valley Medical Association-Stanford Student Representative 1992 - 1993

Special Clinical/Volunteer Experiences

- ENCORE (for Breast Cancer Survivors) Advisory Committee – YWCA Santa Monica Present
- AVON Breast Walk Medical Director- Los Angeles September 2004
- St. Jude Children's Research Hospital, Hematology Rotation May 1999
- Stanford University School of Medicine, Admissions Committee 1992 - 1994
- Family Medicine Preceptorship, Stanford University/Palo Alto Clinic Summer 1992
- Clinic Volunteer for recent immigrants from the former USSR 1991-1996

Personal Information

- Born in the former Soviet Union, now Ukraine.
- Political refugee in 1979 to the United States.
- Fluent in Russian; conversant in Spanish.
- Hobbies: playing the piano, singing, reading Russian literature.