

JELENA M. KAO, M.D.
California Cancer Care
218 De Anza Blvd
San Mateo, CA 94402
650-341-9131

Practice

CALIFORNIA CANCER CARE Sept 10- present

Education

STANFORD UNIVERSITY MEDICAL CENTER, Stanford, CA July 05 – June 08
Fellow in Hematology and Medical Oncology
Research: Development of clinical trials in malignant Hematology

STANFORD UNIVERSITY MEDICAL CENTER, Stanford, CA July 02 – June 05
Intern and Resident in Internal Medicine

STANFORD UNIVERSITY SCHOOL OF MEDICINE, Stanford, CA Sept 98 – June 02
Degree: M.D.

UNIVERSITY OF CALIFORNIA AT DAVIS, Davis, CA Mar. 95 – June 97
Degree: B.S. in Biochemistry

SAN JOAQUIN DELTA COLLEGE, Stockton, CA Sept 92 – Dec. 94

Employment

EPIC CARE – July 08 – Jun 10
EAST BAY MEDICAL ONCOLOGY/HEMATOLOGY ASSOCIATES
Associate

MEDICAL SCHOLAR (basic science researcher) Mar. 99 – Mar. 00
Stanford University School of Medicine, Department of Pediatric
Hematology and Oncology

COORDINATOR AND VOLUNTEER Sept 98 – Mar. 00
The Arbor Free Clinic, Menlo Park, CA

TEACHING ASSISTANT Jan. 99 – Apr. 99
Stanford University School of Medicine, Department of Biochemistry

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POST-GRADUATE RESEARCHER June 97 – Sept 98
University of California at Davis School of Medicine, Department of
Human Physiology

Honors and Awards

UNIVERSITY SCHOLARSHIP Mar. 95 – June 97
University of California at Davis

CITATION FOR OUTSTANDING ACADEMIC AND RESEARCH Mar. 95 – June 97
ACHIEVEMENT
University of California at Davis

UNIVERSITY, FOUNDATION, AND MEMORIAL SCHOLARSHIPS Sept 92 – Dec. 94
San Joaquin Delta College

TRUJILLO INTERNATIONAL STUDENT CHEMISTRY AWARD Sept 92 – Dec. 94
San Joaquin Delta College

Publications

Kao JM, McMillan A, Greenberg PL. International MDS Risk Analysis Workshop (IMRAW)/IPSS Re-analyzed: Impact of Cytopenias on Clinical Outcomes in MDS. *Am J Hematol* 2008; 83(10):765-770.

Hamilton CA, Kao JM, Coutre SE, Teng NN. Acute Postoperative Thrombocytopenic Purpura Following Hysterectomy and Lymphadenectomy for Endometrial Cancer. *Gynecol Oncol* 2007; 106(2):423-426.

Kao JM and Greenberg PL. Myelodysplastic Syndromes: Impact of Recently Analyzed Variables For Modifying Current Classification Methods. *Clinical Leukemia* 2007; 1(3):172-182.

Language Skills

Fluent in English and Serbo-Croatian
Advanced in Medical Spanish

Certifications

Board certified in Hematology, Medical Oncology, and Internal Medicine