



Dr. Bertrand Y. Tuan, M.D.
Hematologist-Oncologist

“Every person who comes to see me in the office or the hospital, whether they come for evaluation of iron-deficiency anemia or advanced malignancy, comes with concerns. They are concerned as to what is going on in their body, what are possible treatments and they are concerned as to what the future holds.

I consider it my privilege and my duty to you to address these concerns compassionately, comprehensively and with the most up to date treatments available. I pride myself on the personal attention I give to patients in my practice and I expect to give no less than that to new people I meet.”

>TRAINING AND PROFESSIONAL POSITIONS

- 1994
Physician, Pacific Hematology-Oncology Associates
California Pacific Medical Center
San Francisco, CA
- 1993-1994
Emergency Room Physician
St. Luke’s Hospital, New Bedford, MA
Malden Hospital, Malden, MA
New England Memorial Hospital, Stoneham, MA
- Locum Tenens Hematology-Oncology for the practices of
Barbara Bjornson, M.D. and Roberto Mattii, M.D.
Malden, MA
- 1992-1993
Associate Physician, Divisions of Experimental Medicine
and Hematology/Oncology, Brigham and Women’s Hospital
Boston, MA
- Instructor in Medicine, Harvard Medical School
Boston, MA
- 1989-1991
Clinical and Research Fellow in Medicine, Hematology/
Oncology, Massachusetts General Hospital
Boston, MA
- 1988-1989
Emergency Room Physician, Malden Hospital
Malden, MA
- 1985-1988
Internship and Residency in Internal Medicine,
Boston City Hospital, Boston, MA

>EDUCATION

- 1985
Albert Einstein College of Medicine, Bronx, NY
M.D.
- 1981
University of California
Berkeley, CA
A.B. In Biophysics with Honors
- Updated: 9/10/09

>BOARD CERTIFICATIONS

- Medical Oncology
- Hematology
- Internal Medicine

>LICENSURE AND CERTIFICATION

- Diplomate, American Board of Internal Medicine
Medical Oncology, 1993, 2003
Hematology, 1992, 2002
Internal Medicine, 1988
- Diplomate, National Board of Medical Examiners
California Medical License No. G078339

>ACADEMIC APPOINTMENTS

- 1992-1993
Instructor in Medicine,
Harvard Medical School
- 1989-1992
Research Fellow in Medicine
Harvard Medical School

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Hematologist-Oncologist

>HOSPITAL APPOINTMENTS

1994
Medical Staff Member
California Pacific Medical Center
San Francisco, CA

1993-1994
Medical Staff Member,
Malden Hospital, Malden, MA
New England Memorial Hospital, Stoneham, MA
Whidden Hospital, Everett, MA

1992-1993
Associate Physician,
Brigham and Women's Hospital

1989-1991
Clinical and Research Fellow in Medicine
Massachusetts General Hospital

>MEMBERSHIPS

American Society of Hematology
American Society of Clinical Oncology

>RESEARCH ACTIVITIES

1990-1993
Hematology/Oncology Research Fellow with
Thomas Stossel, M.D. and David Kwiatkowski, M.D., Ph.D.
Massachusetts General Hospital and Brigham and
Women's

Study of the effects of overexpression of the actinbinding
protein Gelsolin and deletion mutants of gelsolin on
cellular motility and cellular transformation

1984
Medical Student Research Associate with Karl Weisgraber,
Oh. D., Gladstone Foundation Laboratories for Cardiovas-
cular Research, University of California, San Francisco

Developed an assay using oligonucleotides to detect
Apolipoprotein E Genetic polymorphisms

1981
Research Associate with Karl Weisgraber, Ph. D.
Gladstone Foundation Laboratories

Analyzed Apolipoprotein B structure

1980-1981
Senior Honors Thesis Research with Alex Nichols, Ph. D.,
Department of Biophysics, University of California, Berkeley

Studied the effects of dietary cholesterol on electrophoretic
Patterns of baboon lipoproteins

1979

American Heart Association, California Affiliate Student
Research Associate with H.S. Sodhi, M.D., Ph.D
Departments of Biochemistry and Cardiology
University of California, Davis

Studied Effects of dietary cholesterol loading on human
subjects

>BIOGRAPHY

Original Reports

Tuan, B., Kwiatkowski, D.: Gelsolin, in Neuroscience
Year: Supplement to the Encyclopedia Of Neuroscience.
Birkhauser Boston, 1993.

Lamb, J., Allen, P., Tuan, B. Janmey, P.: Modulation of
Gelsolin Funstion: Activation at low ph overrides Ca²⁺
requirement, J Biol Chem 1993;268:8999.

Weinsgraber, K.H., Newhouse, N.Y., Taylor, J., Tuan, B.,
Newstruck, A.C., Davignon, J., Mahley, R.W.:
Apolipoprotein E2(Arql58-Cys) Frequency in a Hyper-
lipidemic French-Canadian Population of Apolipoprotein
E2/2 Subjects; Determination by Synthetic Oligonucle-
otide Probes, Arteriosclerosis 1989; 9(1):50-57.