

## CURRICULUM VITAE

Tien-Sze Benedict Yen

EDUCATION

1970-73	Stanford University, Stanford, CA	B.S.	Chemistry
1973-82	Duke University, Durham, NC	M.D.	Medicine
1975-81	Duke University, Durham, NC	PhD	Biochemistry

POSTDOCTORAL TRAINING

1982-84	Resident in Pathology, University of California, San Francisco
1984-85	Chief Resident, Pathology, UCSF

PRINCIPAL POSITIONS HELD

1970-73	Research Associate in Pharmaceutical Chemistry, SRI International, Menlo Park, CA (Summers)
1985-now	Assistant Professor in Residence, Pathology, University of California, San Francisco

Original Articles (from total of 28)

- ➔ 1. Yen TSB, Webster RE: Bacteriophage f1 gene II and X proteins. Isolation and characterization of the products of two overlapping genes. *J Biol Chem* 256:11259-11265, 1981.
- ➔ 2. Yen TSB, Webster RE: Translational control of bacteriophage f1 gene II and gene X proteins by gene V protein. *Cell* 29:337-345, 1982.
- 3. Chin AI, Yen TSB: Natural killer cell-target interactions. The role of 4F2 antigen in the human system. *Cell Immunol* 106:180-185, 1987.
- 4. Seto E, Yen TSB: Detection of cytomegalovirus infection using DNA isolated from paraffin-embedded tissues and dot hybridization. *Am J Pathol* 127:409-413, 1987.
- 5. Ou JH, Yen TSB, Wang YF, Kam WK, Rutter WJ: Cloning and characterization of a human ribosomal protein gene with enhanced expression in fetal and neoplastic cells. *Nucl Acids Res* 15:8918-8934, 1987.
- ➔ 6. Fodor EJB, Yen TSB, Rutter WJ: A mammalian viral enhancer confers transcriptional regulation in yeast. *J Biol Chem* 263:9569-9572, 1988.
- ➔ 7. Seto E, Yen TSB, Peterlin BM, Ou JH: Trans-activation of the human immunodeficiency virus long terminal repeat by hepatitis B virus X protein. *Proc Natl Acad Sci USA* 85:8286-8290, 1988.