

CURRICULUM VITAE

LUKE W. CHEN, M.D.

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CURRENT WORK EXPERIENCE

2004 – Present Pacific Shores Medical Group
Hematologist/Oncologist

EDUCATION:

9/2001 – 2004 Fellowship: Hematology/Oncology
University of California at Irvine
Chao Family Comprehensive Cancer Center, Orange, CA

7/1998 – 6/2001 Residency: Internal Medicine
University of California at Irvine

9/1993 – 6/1998 University of California at San Diego, La Jolla, California
School of Medicine
Degree: M.D.

9/1989 – 5/1993 University of California at Berkeley, Berkeley, California
Major: Biochemistry
Minor: Business Administration
Degree: B.A.

AWARDS AND HONORS

1996 Dean's Honor List. University of California, San Diego

1993 Phi Beta Kappa



4/30/20

	Honor Students' Society
1992	Dean's Honor Roll. University of California, Berkeley
1989	California Alumni Association – Scholarship recipient

CERTIFICATION

2004	American Board of Medical Oncology
2004	American Board of Hematology
2001	American Board of Internal Medicine (208513)
2000	State of California, Physician & Surgeon License (#A72276)
2000	Controlled Substances Certificate (DEA #BC 6818186)

PROFESSIONAL MEMBERSHIPS

2003 – Present	American Association for Cancer Research: Associate Membership
2003 – Present	American Society of Clinical Oncology: Associate Membership
2002 – Present	American Society of Hematology: Associate Membership
2000 – Present	American College of Physicians – American Society of Internal Medicine

RESEARCH EXPERIENCE

2004 – Present	Pacific Shores Medical Group Sub-Investigator
2002 – 2003	Peroxisome Proliferator – Activated Receptors Induces Cell Death in Pancreatic Cell Lines. Investigation of the effect of PPAR activation on pancreatic cell lines using several PPAR agonists including Rosiglitazone. PPAR agonist activity in relation to others agents such as TGF-B and actinomycin-D also characterized. The results of the experiments provide a scientific basis for clinical trials using PPAR agonists as anti-cancer agents. Principal investigator: M. Korc, MD. University of California, Irvine.

1997 – 1998

Tuberculosis Teaching Cases on the World Wide Web. In collaboration with Dr. A. Catanzaro, I developed a set of clinical teaching cases dealing with tuberculosis that may be accessed by medical students on the internet. The cases are based on actual patients that are considered “interesting” in terms of diagnosis, therapy, physical, or laboratory findings. The user is presented with the case history and interacts with the program to arrive at important teaching points for that particular case. The finished project, entitled “UCSD Tuberculosis Clinic,” may be reviewed at the following website:
http://cybermed.ucsd.edu/curricular_resources/MED/TB/main/

Antonino Catanzaro, MD, Chair,
Department of Medicine
UCSD Medical Center

1996 – 1997

Liposomes as a Carrier for the Delivery of Anti-Tumor Medications. Formulation of thermo-sensitive sterically stabilized liposomes for the delivery of chemotherapeutic agents such as doxorubicin. Investigation of the kinetics of oligonucleotide delivery using cationic lipids.
Principal Investigators: Demetrios Papahadjopoulos, PhD and K. Hong, PhD.
Department of Pharmacology, University of California, San Francisco.

AFFILIATIONS

2004 – Present

Privileges at:
Hoag Memorial Hospital Presbyterian,
Newport Beach, CA

Orange Coast Memorial Medical Center,
Fountain Valley, CA

2006 – 2008

Member of Hoag Hospital Cancer Committee

CURRENT CLINICAL RESEARCH

2004 – Present

Clinical Investigator at Pacific Shores Medical Group participating in over 100 protocols. Current list available upon request.

PROFESSIONAL ACTIVITIES

- 2003 Scholarship recipient to attend School of Breast Oncology.
Atlanta, Georgia.
- 2003 Lymphoma Conf.: New Developments in Diagnosis and
Treatment participant
- 2003 American Association for Cancer Research 87th Annual
Meeting participant
- 2001 American Society of Hematology 43rd Annual Meeting
participant

SERVICES

- 1996 Volunteer student physician at Internal Medicine Clinic and
Emergency
Department, National Taiwan University Hospital

FOREIGN LANGUAGE SKILLS

Chinese (fluent in both Chinese Mandarin and Taiwanese)
Spanish (basic medical Spanish)

REFERENCES

Available upon Request

04/2020