

Jackie T. Chan, M.D. - Curriculum Vitae

809 Sylvan Avenue, Suite 400, Modesto, CA 95350
Office: (209) 529-4422 Fax: (209) 529-1711

Specialty

Physical Medicine and Rehabilitation – Board Certified 1997
Pain Management – Board Certified 2000
Electrodiagnostic Medicine – Board Certified 1998
Medical Acupuncture for Physicians - 1999

Career Interest

Physical Medicine, Spine and Sports Medicine,
Pain Management, General Rehabilitation,
Electrodiagnosis, Fluoroscopic Guided Epidural / Facet
Injections & Selective Nerve Root Blocks, Acupuncture

Work Experience

Jackie T. Chan, M.D., Inc.
Private Practice, Modesto, California
1999 to present

Co-Founder
Stanislaus Pain Treatment Medical Center, Inc.
Modesto, California
2002 to 2004

Co-Medical Director
Pain and Rehabilitation Center
Modesto Rehabilitation Hospital
Modesto, California
2002

Sutter Gould Medical Foundation
Department of Physical Medicine and Rehabilitation
Modesto, California
1996 – 1999

Education

Residency: Physical Medicine and Rehabilitation
Stanford University Medical Center and Affiliated Hospitals
Stanford, California
1993 – 1996

Internship: Transitional
University of California San Francisco School of Medicine
Fresno Central San Joaquin Valley Medical Center, Fresno, California
1992 – 1993

Medical Acupuncture for Physicians
University of California Los Angeles School of Medicine,
Los Angeles, California
1998 – 1999

Curriculum Vitae

Medical Doctorate
University of Florida College of Medicine
Gainesville, Florida
1988 - 1992

Bachelor of Science in Engineering
Major: Biomedical Engineering
Duke University
Durham, North Carolina
1984 - 1988

Research Fellowship: Department of Biological Sciences
Florida International University
Miami, Florida
1984

Certifications

Diplomate of the American Board of Physical Medicine and
Rehabilitation: 1997
with Subspecialty Board Certification in Pain Management: 2000

Diplomate of the American Board of Electrodiagnostic Medicine: 1998

Diplomate of the National Board of Medical Examiners: 1993

Qualified Medical Evaluator - State of California Appointed 1999

Medical Board of California Approved Supervisor of Physician
Assistants: 2000

California Fluoroscopy and X-Ray Supervisor and Operator
Permit: 1996

Controlled Substance Registration Certificate 1996

California Medical License: 1993

Advanced Cardiovascular Life Support (ACLS) Certified 1992

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Honors/Award

American Medical Association Physician Recognition Award
(1999 - 2002)

Outstanding Performance Award
Stanford Physical Medicine and Rehabilitation Residency
Training Program (1994)

C. J. Miller Scholarship
University of Florida College of Medicine (1990-91)

Medical Student Research Fellowship, NIH Grant 5-T35-HL07489 (1989)

Duke University Tom Laska Award for Leadership/Service (1986-88)

Chinese-American Benevolent Association Scholarship Award (1984-1988)

Florida International University Scholarship Award (1984)

Research Experience

“Effects of Elbow Flexion and Skin Measurement on Radial Nerve Motor Conduction Velocity” with Elaine S. Date, M.D. of the Division of Physical Medicine and Rehabilitation, Department of Functional Restoration, Stanford University Medical Center (1996)

“Biomechanical Properties of Human Allograft Bone” with Gary Miller, Ph.D. and Robert Vander Griend, M.D. of the Department of Orthopedics, University of Florida College of Medicine (1989) - Supported by NIH Grant 5-T35-HL0748

“Voice Controlled Functional Stimulation for C-5 Quadriplegics” with James McElhaney, Ph.D. of the Department of Biomedical Engineering, Duke University (1987) - Supported by the Robert Wood Johnson Foundation

“Behavioral Effects of Neurotensin in the Open Field: Structure-Activity Studies” with Peter J. Elliott, Ph.D. and Charles B. Nemeroff, M.D., Ph.D. of the Department of Psychiatry and Pharmacology, Duke University Medical Center (1984-1985) - Supported by NIMH Grant MH-39415

“Effects of Various Salt and Hydrogen Ion Concentration on the Action of the Restriction Enzymes BAMH1 And Hind3” with Case K. Okubo, Ph.D. at the Department of Biological Sciences, Florida International University (1984) - Supported by FIU Summer Research Scholarship

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Publications

Date, ES, Teraoka, JK, Chan, JT, and Kingery, WS. "Effects of Elbow Flexion on Radial Nerve Motor Conduction Velocity." *Electromyography and Clinical Neurophysiology*. 42: 51-56, 2002.

Elliott, PJ, Chan, JT, Parker, YM, and Nemeroff, CB. "Behavioral Effects of Neurotensin in the Open Field: Structure-Activity Studies." *Brain Research*. 381: 259-265, 1986.

Elliott, PJ, Parker, YM, Chan, JT, and Nemeroff, CB. "Effects of Intra-cerebroventricular Neurotensin on Open-Field Behavior in Adult Rats: Structure-Activity Studies." *1985 Proc. Neural and Endocrine Peptides and Receptors Symposium*, Washington, D.C. #196.