

Curriculum Vitae
Taylor Alex Konkin, M.D.

OFFICE ADDRESS: **Orthopedic Associates of Northern California**
131 Raley Boulevard
Chico, CA 95928
(530) 897-4500

WORK EXPERIENCE: **Orthopedic Trauma Clinic**
1531 Esplanade
Chico, CA 95926
August 2008-2012

EDUCATION: **Orthopedic Specialty Institute, Sports Medicine Fellowship**
Orange, CA
2007-2008

Fort Wayne Medical Education Program, Orthopedic Residency
Graduation Date: June 30, 2007
2002-2007

Loma Linda University School of Medicine, Medical Doctorate
1998-2002

University of California, Davis
B.S., Microbiology, with honors
1994-1998

CERTIFICATIONS: **American Board of Orthopaedic Surgery**
Subspecialty in Orthopaedic Sports Medicine
November 3, 2011 through December 31, 2021

American Academy of Orthopaedic Surgeons
Orthopedic Surgery
February 11, 2012

RESEARCH:

Resident Research Project

The use of Bone Morphogenetic Protein-2 in post-traumatic non-union & mal-union. The project being submitted for publication.

Spring, 2005

Summer Research Fellow

Wolf Kirsch, MD, Center for Neurosurgical Excellence. Demonstrated the superiority of vascular clips over sutures for patients requiring long-term hemodialysis.

Summer, 1999

Research

Reen Wu, PhD, professor of Pulmonary Medicine

Sequenced the mouse SPR1 gene and analyzed the promoter

Summer, 1996

PRESENTATIONS:

T. Konkin, W. Kirsch: Comparative Patient Study of Sutured and Clipped Vascular Accesses. American Federation of Medical Research. Carmel, CA. Winter, 2000

T. Konkin: the use of Bone Morphogenetic Protein 2(BMP-2) in the Treatment of Post Traumatic Non-unions and Mal-unions. Mid-America Orthopedic Association and Indiana State Orthopedic Society. (First Prize) Spring, 2006

PUBLICATIONS:

S. Reddy, **T. Konkin**, and R. Wu. "Structure and organization of the gene encoding a mouse small proline-rich protein (SPR1). "Gene, 224: 59-66, 1998

A. Schild, **T. Konkin**. "The Utility of the VCS Clip for Creation of Vascular Access for Hemodialysis: Long-Term Results and Intraoperative Benefits." Journal of Cardiovascular Surgery, 2001.

INTERESTS:

Running, basketball, water skiing, and snow skiing.