

Curriculum Vitae

Dennis H. Chang, M.D.

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Personal:

Date of Birth: October 31st

Licensure:

State of Colorado 40842
State of Wisconsin 39026-020

Current Position:

Orthopedic Surgeon, Advanced Orthopedic and Sports Medicine Specialists, P.C.,
Aurora, Colorado. September 1, 2002 to present.

Fellowship:

Rush Medical College
Chicago, Illinois
Orthopaedic Surgery
Adult Reconstruction
August of 2001 to July of 2002

Residency:

Medical college of Wisconsin
Milwaukee, Wisconsin
Orthopaedic Surgery
July of 1997 to June of 2001

Internship:

Medical College of Wisconsin
Milwaukee, Wisconsin
Transitional
July of 1995 to June of 1997

Education:

Rush Medical College
Chicago, Illinois
Doctor of Medicine
September of 1992 to June of 1996

University of Illinois
Champaign-Urbana, Illinois
Bachelor of Science
Industrial Engineering with Bioengineering Option
August of 1987 to May of 1992

Hospital Affiliations:

Rose Medical Center	Denver, Colorado	Active
Swedish Medical Center	Englewood, Colorado	Active
Parker Adventist Hospital	Parker, Colorado	Active
Porter Adventist Hospital	Denver, Colorado	Active
Littleton Adventist Hospital	Littleton, Colorado	Active
Exempla St. Joseph Hospital	Denver, Colorado	Active
Aurora Medical Center, North	Aurora, Colorado	Active
Aurora Medical Center, South	Aurora, Colorado	Active
Lincoln Surgery Center	Parker, Colorado	Active
Lowry Surgery Center	Denver, Colorado	Active
SCCI Hospital	Aurora, Colorado	Consulting

Awards:

Mid-America Orthopaedic Association
J. Albert Key, MD Prize for Excellence in Medical Writing
Chang, D.H., Yoganandan, N., Pintar, F.A., Schmeling, G.R. "Automotive Side Air Bag
Upper Extremity Injuries: An Investigation of Upper Extremity Interaction with a
Deploying Side Air Bag"
April 26, 2000

Publications:

Lavender, S.A., Thomas, J.S., Chang, D.H., Anderson, G.B.J. "The Effect of Lifting Belts, Foot Movement, and Lift Asymmetry on Trunk Motions."

Lavender, S.A., Thomas, J.S., Chang, D.H., Anderson, G.B.J. "The Effect of Lifting Belts on Trunk Motions". Advances in Industrial Ergonomics and Safety VI. 667-670. Taylor and Francis. 1994.

Research:

Medical College of Wisconsin

Chang, D.H., Yoganandan, N. Pinter, F.A., Schmeling, G.R. "Automotive Side Air Bag Upper Extremity Injuries: An Investigation of Upper Extremity Interaction with Deploying Side Air Bag"
1999

Chang, D.H., Ninomiya, J., Siepel, R. "Pseudomeniscus Formation after Total Knee Arthroplasty"
1999

Stevens, S.R., Young, C.R., Chang, D.H., Seabrook, G.R. "Effort Thrombosis of the Upper Extremity: Two Cases in Elite-Level Ballet Dancers"
1998

Rush Medical College

Biomechanic Changes of Trunk Motions During Repeated Asymmetric Lifting Task as the Erector Spinae Muscles Fatigue
Advisor: Steven A. Lavender, Ph.D.
1995

Retrospective Study of Tibial and Fibular Hemimelia at Shriner's Hospital for Crippled Children
Advisor: Ken N. Kuo, M.D.
1995

Functional Assessment of Lifting Belts on Trunk Motion During Lifting Tasks
Advisor: Steven A. Lavender, Ph.D.
1993

University of Illinois, Champaign-Urbana

Biomechanical Factors in Ergonomic Design of Automobile Cabin Layouts
Advisor: Marlene Adrian, Ph.D.
1991