

Steven T. Wilke, D.C.
824 E Johnson St
Madison, WI 53703
(608) 238-6045

drwilke@wilkechiropractic.com

Education

1994 Doctor of Chiropractic
 Palmer College of Chiropractic
 Davenport, Iowa

1984 Bachelor of Arts
 Luther College
 Decorah, Iowa

Awards and Honors

Omicron Delta Epsilon - Honor Society in Economics
Henry O. Talle Award - Luther College

Private Practice

2002-Present Madison, WI
1997-2002 Dallas and Garland, TX
1995-1997 Coeur d'Alene, ID

Publications/Presentations

Wiegand, R, Wilke, S.: Quantitative Assessment of form and function of the cervical spine in the sagittal plane. 16th Annual Upper Cervical Conference, Nov. 20-21, 1999, Life University, Marietta, GA

Wiegand, R, Wilke, ST: Graphical analysis and frequency distribution of dysfunctional motion segments of the cervical spine in the sagittal plane. J of Chiropractic Education, 1999, 13(1):50-51.

Wiegand, R, Wilke, S.: Creating a biomechanical travel card that illustrates the segmental, regional and global organization of the spinal system.. 16th Annual Upper Cervical Conference, Nov. 20-21, 1999, Life University.

Wiegand R, Wilke, ST. Spinal Modeling Identifies Predictable Configuration Patterns in the Frontal Plane Resulting from X-ray Distortion, Patient Position, and Postural Adaptation. Proceedings of the 1999 ACC/ACCR Conference. Orlando, FL, 1999

McDonald JC, Lundgren L, Thieme H, Wilke S. Lumbar segmental joint dysfunction. *Protocols for Management of Soft Tissue Injuries* 1994.

Advanced Study

Chiropractic Neurology Diplomate Program
Fred Clary, DC, DIBCN

Whiplash - The Master's Certification Program
Whiplash and Brain Injury Traumatology
The Annual SRISD Scientific Conference – Advanced Certification
Certification - Motor Vehicle Crash Forensic Risk Analysis
Spine Research Institute of San Diego

Whiplash Conference and Human Subject Crash Testing
Center for Research into Auto Safety and Health
Spine Research Institute of San Diego

Network Spinal Analysis
Dr. Donald Epstein

Computerized Spinal Analysis
Dr. Raymond Wiegand

Neurology of Pain
David R. Seaman, D.C., M.S., D.A.B.C.N.

Cervico-Cranio-Mandibular Dysfunction (TMJ)
Gilbert D. Carney, D.M.D., D.C.

Spinal Biomechanics
Pettibon Bio-Mechanics Institute

Physical Therapy and Rehabilitation
Palmer College of Chiropractic

Flexion Distraction in the Treatment of Lumbar Dysfunction
Dr. Clay Tuttle and Dr. Larry Swank

Pierce Technique
Dr. Vern Pierce

Logan Technique
Palmer College of Chiropractic