

September 20, 2008

Brief Professional Vitae

Roger R. Coleman, DC

Othello, WA 99344-0564

Birth Date: 3-25-52

Graduate:

Graduate Palmer College of Chiropractic, March 1974

Diplomate National Board of Chiropractic Examiners:

Diplomate National Board of Chiropractic Examiners: Parts 1 and 2 May 1973

Licensed to Practice:

Licensed to practice chiropractic in the state of Wyoming 1979 to present

Licensed to practice chiropractic in the state of Washington 1974 to present

Private practice of Chiropractic:

1974 to present

Research Director:

Director of Research for Gonstead Clinical Studies Society (An International Group)

October 2007 to present

College Postions

Member of the Adjunct Research Faculty: Life Chiropractic College West January 2001 to December 2006.

Member of the Postgraduate Faculty: National University of Health Sciences January 2000 to 2003

Professional Organizations:

Association for the History of Chiropractic 2002 to present (present state representative)

American Back Society March 2000 to present

Charter Member of Washington State Chiropractic Association 1992 to present

Member of Chiropractic Society of Washington 1974-1992 when it merged with other chiropractic organizations to form Washington State Chiropractic Association

Member of International Chiropractic Association 1974 to 2003

Papers in peer reviewed journals (abstracts of these articles can be read on the National Library of Medicine's web site):

(1) Coleman RR, IW Thomas. Movement of the projected pedicles relative to the projected vertebral body in a fourth lumbar vertebra during axial rotation. J Manipulative Physiol Ther 2004;27:403-7

(2) Coleman RR, Hagen JO, Troyanovich SJ, Plaughter G. Lateral cervical curve changes in patients receiving chiropractic care following motor vehicle collision, a retrospective case series. J Manipulative Physiol Ther 2003;6:352-5

(3) Coleman RR, Harrison DE, Bernard BB. The effects of combined x-axis translations and y-axis rotations on projected lamina junction offset. J Manipulative Physiol Ther 2001;24:509-13

(4) Janik T, Harrison DE, Harrison DD, Holland B, Coleman RR, Payne MR. Reliability of lateral bending and axial rotation with validity of a new method to determine axial rotation on anteroposterior cervical radiographs. J Manipulative Physiol Ther 2001;24:445-8

(5) Coleman R, Harrison D, Fischer T, Harrison SO. Correlation and quantification of relative 2-D Projected vertebral endplate z-axis rotations with 3-D y-axis vertebral rotations and focal spot elevations. J Manipulative Physiol Ther 2000; 23:414-9

(6) Harrison DE, Cailliet R, Harrison DD, Janik TJ, Troyanovich SJ, Coleman RR. Lumbar coupling during lateral translations of the thoracic cage relative to a fixed pelvis. Clinical Biomechanics 1999; 14:704-9

(7) Coleman RR, Bernard BB, Harrison DE. Correlation and quantification of projected 2-D radiographic images with actual 3-D y-axis vertebral rotations. J Manipulative Physiol Ther 1999; 22:21-5

(8) Coleman RR, Bernard BB, Harrison DE. The effects of x-axis vertebral translation on projected y-axis vertebral rotation. J Manipulative Physiol Ther 1998; 21:333-40

Other Articles in the peer reviewed literature

Menke JM, Plaugher G, Carrari CA, Coleman RR, Vannetiello L, Bachman TR. Likelihood-evidential support and Bayesian re-analysis on a prospective cohort of children and adolescents with mild scoliosis under chiropractic management. Journal of the Arizona-Nevada Academy of Science 2007; 39:99-111

Articles in peer reviewed history journals

Troyanovich SJ, Coleman RR. Origins of the use of mechanical traction for reduction of the Chiropractic subluxation. Chiropractic History 2004;24:35-44

Letters to the editor:

Hansen D, Belmont L, Fairbanks V, Fairbanks R, Jones G, Hickman P, Coleman RR. Views on radiography use for patients with acute low back pain among chiropractors in an Ontario community. J Manipulative Physiol Ther 2004;27:218-9

Presentations at the Annual Research Agenda Conference

Member on Panel regarding appropriate usage of x-ray in the chiropractic practice in Las Vegas 2005

Article in Poster Format in New Orleans 2002

Articles in the Washington State Chiropractic Association Journal (a non peer reviewed journal)

Series of articles aimed at improving care by the practicing doctor of chiropractic 2003

Articles for The American Chiropractor

Monthly column on rehabilitation 2005

Books:

The Secret to Getting Medical & Chiropractic Referrals: A complete marketing program for massage therapists 2005

Coleman's Fables May 2001

Radio

Coleman and Fairbanks Talk Science 2005

News Paper

Science With a Smile, weekly newspaper column 2008

Lectures:

Numerous speaking engagements both in the United States and abroad on subjects such as: The science relating to spinal care, chiropractic technique, spinal rehabilitation and whiplash.

Articles About

Contributions to the practice of chiropractic have been chronicled in The Journal of the American Chiropractic Association and the text, Structural Rehabilitation of the Spine and Posture: A Practical Approach

Other Awards

Menke JM, Plaughter G, Carrari CA, Coleman RR, Vannetiello L, Bachman TR. Bayesian analysis of chiropractic management of scoliosis. 50th Annual Meeting of the Arizona-Nevada Academy of Science, Tucson, Arizona. Proceedings of the Arizona-Nevada Academy of Science, Vol. 41. Prize for best psychology presentation.