

Curriculum Vitae
Joseph R. Ferrantelli, D.C.

Advanced Chiropractic Associates, Inc.

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Education

Life University, College of Chiropractic, Marietta, GA ■ 1999
Doctor of Chiropractic Degree – Cum Laude Graduate
Florida State University, Tallahassee, FL ■ 1995
B.S. in Biology – Honors Graduate
Pasco Hernando Community College New Port Richey, FL ■ 1992
A.A. Degree – Honors Graduate

LICENSE 1999 Florida, Active in Good Standing Lic # 7966

AWARDS

CBP® Chiropractor of the Year, CBP® Non-Profit, 2002
Service Above Self, Harrison CBP® Seminars, 1998
PI TAU DELTA, International Chiropractors Society Academic Honor Society, 1998

Professional Publications and Papers

- Textbook contributing author, CBP Structural Rehabilitation of the Cervical Spine Evanston, WY: Harrison CBP® Seminars, 2002.
- Ferrantelli J., Heun, S., Harrison D., Chronic Antalgia vs. Posture – The CBP® Perspective *The America Journal of Clinical Chiropractic* 2002; 12(3) 21-23.
- INDEX MEDICUS SCIENTIFIC RESEARCH:
- Harrison DE, Janik TJ, Harrison DD, Normand MC, Perron DL, Ferrantelli JR. Development of the posture index: a numerical representation for the severity of posture deformity in upright stance. *8th Biennial Congress of the World Federation of Chiropractic, International Conference on Chiropractic Research*, Sydney, Australia, June 16-18, 2005:330-1.
- Harrison DE, Janik TJ, Cailliet R, Harrison DD, Normand MC, Perron D, Ferrantelli JR. Validation of an Algorithm to Estimate 3-D Rotations and Translations of the Rib Cage in Upright Posture from Three 2-D Digital Images *8th Biennial Congress of the World Federation of Chiropractic, International Conference on Chiropractic Research*, Sydney, Australia, June 16-18, 2005:330-1.
- Ferrantelli JR, Harrison DE, Harrison DD et al. Conservative treatment of a patient with previously unresponsive whiplash-associated disorders using clinical biomechanics of posture rehabilitation methods. *J.Manipulative Physiol Ther.* 2005;28:e1-e8.
- Harrison DD, Harrison DE, Janik TJ, Cailliet R, Ferrantelli JR, Haas J, Holland B. Modeling of the sagittal cervical spine as a method to discriminate hypolordosis: results of elliptical and circular modeling in 72 asymptomatic subjects, 52 acute neck pain subjects, and 70 chronic neck pain subjects. *Spine* 2004;29:2485-92.
- Harrison DE, Ferrantelli J, Oakley PA. Lateral cervical curve changes in patients receiving chiropractic care after a motor vehicle collision: a retrospective case series. *J.Manipulative Physiol Ther.* 2004;27:133-4.
- Harrison DE, Ferrantelli J., Katz E, Janik TJ, Harrison DD. Elliptical Modeling Changes of the Sagittal Cervical Spine in Subjects Following a Whiplash Injury: A Multi-center Retrospective Study of 40 Subjects. (in preparation)
- Ferrantelli J., Colloca CJ., Harrison, DE, Harrison DD. Retrospective Kinematic Cervical Spine Improvements in Whiplash Patients Treated with CBP® Methods: A Case Series. (in preparation)

Certified CBP® Instructor ■ 2000 to Present

Practical Technique Instructor for Drop table adjusting, Instrument Adjusting, Cervical Rehabilitation, and Lumbar Rehabilitation

Work Experience

Advanced Chiropractic Associates, Inc. – Owner and President, February 2001 to Present
Bittiker Chiropractic Clinic – Associate Chiropractor, 1999 to January 2001

MEMBERSHIPS

Florida Chiropractic Association, 1999 to Present.
CBP® Non-Profit, inc. 1999 to Present, Board of Director
North Suncoast Chiropractic Society of the FCA, 2003 to Present.
International Chiropractors Association, 2003 to Present