

Curriculum Vitae Gregory Plaughter

February 13, 2019

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Professional Licenses

1. Doctor of Chiropractic, State of California, 1987-present. License No. DC 18592, Status: Active
2. Doctor of Chiropractic, State of Iowa, 1994-present, License No. A05822, Status: Inactive
3. Radiography X-ray Supervisor and Operator, State of California, Department of Public Health Radiologic Health Branch, License No. RHC129029, Status: Active

Continuing Education Certification

Continuing Education Provider, State of California, Board of Chiropractic Examiners, Sacramento CA 2017, 2018, 2019

Graduate Education

Doctor of Chiropractic (D.C.) Los Angeles College of Chiropractic, December, 1986

Coursework, Life Chiropractic College West, San Lorenzo, CA , 1983-1984

Undergraduate Education

Bachelor of Science (B.S.) (Human Biology) Los Angeles College of Chiropractic, August, 1986

Coursework from California State University Hayward , Hayward, CA in 1982 and Chabot Community College in 1983

High School

Diploma, Hayward High School, Hayward, CA

Current Positions

1. 2010-Present. Private Practice of Chiropractic, San Francisco, CA
2. 2002-Present. Honorary Associate. Department of Health and Chiropractic, Macquarie University, Sydney, Australia

Past Positions

1. Private Practice (full time) 1987-1991. San Leandro, CA and Ferrara, Italy; Alameda, CA 2007-09
2. Private Practice (part time) 1991-2006. Hayward and Cupertino, CA and Montpelier, IA
3. Professor, International Medical University, Kuala Lumpur, Malaysia, 2012
4. Research Consultant to Chiropractic Industry, 2006-2008 Alameda, CA
5. Professor, Parker College of Chiropractic, 2006
6. 2000-2006. Director of Research, Life Chiropractic College West, Hayward, CA
7. 2000-2006. Associate Professor: Geriatrics, Public Health and Research Methods, Life Chiropractic College West, Hayward, CA
8. 1989-2005. Director of Research, Gonstead Clinical Studies Society [501c-3 non profit], Santa Cruz, CA
9. 1998-2001. Faculty, I.C.P.A. Pediatric Certificate and Diplomat Programs, Media, PA
10. 1999-2000. College of Chiropractors Paediatric Faculty, United Kingdom
11. 1999-2000. Associate Professor, Palmer College of Chiropractic West, San Jose, CA.
12. 1998-1999. Associate Professor, Life Chiropractic College West, San Lorenzo, CA
13. 1995-1998. Associate Professor, Palmer College of Chiropractic West, San Jose, CA.
14. 1993-1997. Research Advisor, ACA Council on Technique
15. 1994-1996. Member, Advisory Committee for the Consortium for Chiropractic Research
16. 1994-1995. Visiting Research Fellow, Institute of Graduate Studies and Research, Palmer College of Chiropractic, Davenport, IA.
17. 1991-1995. Assistant Professor, Palmer College of Chiropractic West, San Jose, CA.
18. 1987-1991. Instructor (Part-Time), Life Chiropractic College West, San Lorenzo, CA.

Post Graduate Teaching Experience (Partial List)

1. Gonstead System Seminar in Bournemouth, United Kingdom, 12 hours, July 14-15, 2018
2. Chiropractic Practice Seminar 12 hrs CE credit. (5 Gonstead technique; 5 x-ray, 2 ethics), December 2016, February, April, June 2017, November 2018, January 2019 California State Board Approved, Castro Valley, CA, and Approved by the GCSS for 10 hours.
3. Gonstead Technique Seminar, 12 hours, East Devon, United Kingdom, June 2016
4. Oct. 11-12, 2008, 2 hours, Research and Guidelines, Meeting of the Minds IV, Life Chiropractic College West, Hayward, CA
5. April 26-27, 2008, 10 hours, Evidence-Based Chiropractic, Grant Adams County Chiropractic Society. Moses Lake, WA
6. April 22-23, 2006. 13 Hours. Chiropractic Family Practice. Grant Adams County Chiropractic Society. Moses Lake, WA
7. May 1, 2002. San Jose, California. Chiropractic case management of patients with spinal fractures and dislocations. Gonstead Club, Palmer College of Chiropractic West
8. February 23, 2002. Bellevue, Washington. Pediatric Chiropractic. Washington State Chiropractic Association.
9. February 2-3, 2002. Bournemouth, United Kingdom. Gonstead Technique Series Module #2 (Gonstead literature review and chiropractic spinography). Anglo-European College of Chiropractic and the Gonstead Clinical Studies Society
10. January 12-13, 2002. Edmonton, Alberta, Canada Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program 2001
11. October 13-14, 2001. Toronto, Ontario, Canada. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program

12. July 27-29, 2001. Kansas City, Missouri. Research Agenda Conference VI. Discussant and panel member on subluxation and the state of chiropractic science.
13. July 14-15, 2001. Dallas, Texas. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
14. June 23-24, 2001. Detroit, Michigan. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
15. April 21-22. Kansas City, Missouri. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
16. February 24, 2001. Birmingham, United Kingdom. Pediatric Chiropractic. College of Chiropractors Paediatric Faculty presentation.
17. February 22, 2001. Bournemouth, United Kingdom. Gonstead technique and chiropractic pediatrics. Anglo-European College of Chiropractic.
18. February 17-18, 2001. Solihull, United Kingdom. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program 2000
19. November 4-5, 2000. Los Angeles, California. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
20. September 16-17, 2000. Montreal, Quebec, Canada. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
21. August 26-27, 2000. Dallas, Texas. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
22. July 8-9, 2000. Philadelphia, Pennsylvania. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
23. March 25-26. Seattle, WA. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
24. February 4-6, 2000. Bloomington, MN. Homecoming: Chiropractic instrumentation and x-ray. 1999
25. March 13-14, 1999. Toronto, Ontario, Canada. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
26. August 14-15, 1999. Kansas City, MO. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
27. November 20-21. Marietta, GA. Module #7 (Examination procedures, Scoliosis and Current Research), International Chiropractic Pediatric Association 120 hr. Certificate program
28. Specific Chiropractic. Palmer Chiropractic University. Presentations in the United States and Canada, 1995-1998
29. Subluxation Correction and Management Seminars, LCCW 1989-90

Research

Publications in Peer-reviewed Journals

1. Lopes MA, Plaucher G. Letter to the Editor J Manipulative Physiol Ther 2017. RE: Todd AJ, Carroll MT, Mitchell EK. Forces of Commonly Used Chiropractic Techniques for Children: A Review of the Literature. J Manipulative Physiol Ther. 2016 Jul-Aug;39(6):401-10.
2. Menke JM, Plaucher 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 and chiropractic management. J Ariz Nev Acad Sci 2007; 39:99-111.
3. Alcantara J, Plaucher G, Elbert RA, Cherachanko D, Konlande JE. Chiropractic care of a geriatric patient with an acute fracture-subluxation of the eighth thoracic vertebra. J Manipulative Physiol Ther 2004;27(3):E4.

4. Alcantara J, Plaughner G, Elbert RA, Gatterman B. Chiropractic care of a patient with low back pain associated with subluxations and a Malgaigne- type 1 pelvic fracture. *J Manipulative Physiol Ther* 2004;26:358-365.
5. Alcantara J, Plaughner G, Van Wyngarden DL. Chiropractic care of a patient with vertebral subluxations and Bell's palsy. *J Manipulative Physiol Ther* 2003;26:e14.
6. Alcantara J, Plaughner G, Araghi HJ. Chiropractic care of a pediatric patient with myasthenia gravis *J Manipulative Physiol Ther* 2003;26:390-4.
7. Coleman RR, Hagen JO, Troyanovich SJ, Plaughner G. Lateral cervical curve changes in patients receiving chiropractic care after a motor vehicle collision: A retrospective case series. *J Manipulative Physiol Ther* 2003;26:352-5.
8. Plaughner G, Long CR, Alcantara J, et. al. Practice-based randomized controlled-comparison clinical trial of chiropractic adjustments and brief massage treatment at sites of subluxation in subjects with essential hypertension: a pilot study. *J Manipulative Physiol Ther* 2002;25:221-239.
9. Alcantara J, Plaughner G, Klemp DD, Salem C. Chiropractic care of a patient with temporomandibular disorder and atlas subluxation. *J Manipulative Physiol Ther.* 2002;25:63-70.
10. Alcantara J, Plaughner G, Thornton RE, Salem C. Chiropractic care of a patient with vertebral subluxations and failed surgery of the cervical spine. *J Manipulative Physiol Ther* 2001; 24:477-482.
11. Plaughner G. Structural rehabilitation of the spine and posture: rationale for treatment beyond the resolution of symptoms [Letter to the Editor]. *J Manipulative Physiol Ther.* 2000;23:436-7.
12. Plaughner G. Book review. *J Manipulative Physiol Ther* 2000;23:371.
13. Alcantara J, Steiner DM, Plaughner G, Alcantara J. Chiropractic management of a patient with myasthenia gravis and vertebral subluxations. *J Manipulative Physiol Ther* 1999;22:333-40.
14. Alcantara J, McDaniel JW, Plaughner G, Alcantara J. Management of a patient with calcium pyrophosphate deposition disease and meniscal tear of the knee: a case report. *J Manipulative Physiol Ther* 1998;21:197-204.
15. Alcantara J, Heschong R, Plaughner G, Alcantara J. Chiropractic management of a patient with low back pain and epileptic seizures. *J Manipulative Physiol Ther* 1998;21:410-8.
16. Plaughner G, Burrow MN. Structural rehabilitation of the spine and posture: rationale for treatment beyond the resolution of symptoms. *J Manipulative Physiol Ther.* 1999;22:488-91.
17. Plaughner G, Burrow MN. Re: Three-dimensional spinal coupling mechanics--Part II: implications for chiropractic theories and practice [Letter to the Editor]. *J Manipulative Physiol Ther* 1999;22:353-5.
18. Plaughner G, Burrow MN. Re: Three-dimensional spinal coupling mechanics: Part I--a review of the literature [Letter to the Editor]. *J Manipulative Physiol Ther* 1999;22:350-2.
19. Alcantara J, Plaughner G, Abblett D. Chiropractic management of a patient with a C6 lamina fracture and concomitant subluxation. *J Manipulative Physiol Ther* 1997; 20:113-23.
20. Plaughner G, Alcantara J, Doble RW. Missed sacral fracture prior to chiropractic adjustment: a case report. *J Manipulative Physiol Ther* 1996; 19:480-3.
21. Plaughner G, Alcantara J, Hart CR. Chiropractic management of a patient with a Chance fracture of the lumbar spine and concomitant subluxation. *J Manipulative Physiol Ther* 1996; 19:539-51.
22. Plaughner G, Alcantara J. Adjusting the pediatric spine. *Top Clin Chiro* 1997; 4:59-69.
23. Plaughner G, Alcantara J, Cichy DL. Management of the patient with a superior end-plate burst fracture of C7 and concomitant subluxation: a case report. *J Clinical Chiropractic Pediatrics* 1996; 1:79-88.
24. Plaughner G, Haas M, Doble RW, Lopes MA, Cremata EE, Lantz C. The interexaminer reliability of a galvanic skin response instrument. *J Manipulative Physiol Ther* 1993; 16:453-459.
25. Plaughner G. Skin temperature assessment for neuromusculoskeletal abnormalities of the spinal column. *J Manipulative Physiol Ther* 1992; 15:365-381.
26. Plaughner G, Hendricks AH, Doble RW, Bachman TR, Araghi HJ, Hoffart VM. The reliability of patient positioning for evaluating static radiological parameters of the human pelvis. *J Manipulative Physiol Ther* 1993; 16:517-522.
27. Plaughner G, Bachman TR. Chiropractic management of a hypertensive patient. *J Manipulative Physiol Ther* 1993; 16:544-549.
28. Plaughner G. Letter to the editor, re: Spinal Manipulation for Low back Pain by Shekelle, et. al. *Ann Intern Med* 1993; 118:651-653.

29. Plaugher G. Letter to the Editor; re: Fractures and Spinal Manipulative Therapy by Haldeman S. *J Manipulative Physiol Ther* 1993; 16:193-195.
30. Plaugher G. Letter to the Editor; re: Specifics in Clinical Trials. *J Manipulative Physiol Ther* 1993; 16:199-201.
31. Plaugher G. The role of plain film radiography in chiropractic clinical practice. *Chiropractic Journal of Australia* 1992; 22(4):153-161.
32. Plaugher G, Hendricks AH. The inter and intraexaminer reliability of the Gonstead pelvic marking system. *J Manipulative Physiol Ther* 1991;14: 503-508.
33. Plaugher G, Lopes MA, Melch PE, Cremata EE. The inter- and intraexaminer reliability of a paraspinal skin temperature differential instrument. *J Manipulative Physiol Ther* 1991; 14:361-367.
34. Cremata EE, Plaugher G, Cox WA. Technique system application: the Gonstead approach. *Chiropractic Technique* 1991; 3:19-25.
35. Plaugher G. Letter to the Editor, Re: Gonstead Technique. *Chiropractic: The Journal of Chiropractic Research and Clinical Investigation* 1991; 7:62.
36. Plaugher G, Cremata EE, Phillips RB. A retrospective consecutive case analysis of pre-treatment and comparative static radiological parameters following chiropractic adjustments. *J Manipulative Physiol Ther* 1990; 13:498-506.
37. Plaugher G, Lopes MA. The knee chest table: indications and contraindications. *Chiropractic Technique* 1990; 2:163-167.

Research Grants

1. \$7,430. Foundation for Chiropractic Education and Research, 2001, Plaugher G, Menke M. Re-analysis of scoliosis data.
2. \$20,000. The California Endowment: Plaugher G, Kostanian V, Pistolese R, et. al. A randomized controlled comparison clinical trial of chiropractic adjustments in children with subluxations and asthma: a pilot study.
3. \$84,310.00, Foundation for Chiropractic Education and Research (1994): Plaugher G, Long CR, Menke JM, Meeker WC. Randomized controlled-comparison clinical trial of chiropractic adjustments and brief massage treatment in patients with essential hypertension: a pilot study.
4. \$10,000.00, 1st Prize in Clinical Sciences, Chiropractic Centennial Foundation (1995): Plaugher G, Long CR, Menke JM, Meeker WC. Randomized controlled-comparison clinical trial of chiropractic adjustments and brief massage treatment in patients with essential hypertension: a pilot study.
5. \$1,100.00, Eastman Kodak Company (1988), Plaugher G. Reliability of patient positioning for pelvic radiographs.

Textbooks

1. Anrig CA, Plaugher G, eds. *Pediatric Chiropractic*, 2nd ed. (revised). Philadelphia: Wolters Kluwer, 2012.
2. Plaugher G, ed. *Textbook of Clinical Chiropractic*. (Soft Cover). Copyright 2011.
3. Anrig CA, Plaugher G, eds. *Pediatric Chiropractic*. Baltimore: Williams & Wilkins, 1998.
4. Plaugher G, ed. *Textbook of clinical chiropractic: a specific biomechanical approach*. Baltimore: Williams & Wilkins, 1993.

Chapter Contributions

1. Callender A, Plaugher G, Anrig CA. Introduction to chiropractic pediatrics. In: Anrig CA, Plaugher G, eds. *Pediatric chiropractic*. Baltimore: Williams & Wilkins, 1998.
2. Alcantara J, Plaugher G. Spinal Subluxation. In: Anrig CA, Plaugher G, eds. *Pediatric chiropractic*. Baltimore: Williams & Wilkins, 1998.

3. Kent C, Plaughner G, Borges D, et. al. Diagnostic imaging. In: Anrig CA, Plaughner G, eds. Pediatric chiropractic. Baltimore: Williams & Wilkins, 1998.
4. Brodeur RR, Plaughner G, Lantz CA. Scoliosis. In: Anrig CA, Plaughner G, eds. Pediatric chiropractic. Baltimore: Williams & Wilkins, 1998.
5. Plaughner G, Rowe DJ, Cichy DL, et. al. Chiropractic management of adolescent patients with acute spinal fractures and dislocations. In: Anrig CA, Plaughner G, eds. Pediatric chiropractic. Baltimore: Williams & Wilkins, 1998.
6. Plaughner G. Specific-contact, short-lever-arm articular procedures: advances in the Gonstead technique. In: Lawrence DJ, ed. Advances in chiropractic. Vol. 1, St. Louis: Mosby, 1994:341-372.7.
- Keating JC, Plaughner G, Lopes MA, Cremata EE. Introduction to clinical chiropractic. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:1-11.
8. Plaughner G, Lopes MA. Clinical anatomy and biomechanics of the spine. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:12-51.
9. Lopes MA, Plaughner G. Vertebral subluxation complex. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:52-72.
10. Lopes MA, Plaughner G, Walters PJ, Cremata EE. Spinal examination. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:73-111.
11. Plaughner G. Lumbar spine. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:190-242.
12. Tanaka ST, Plaughner G. Thoracic spine. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:243-265.
13. Plaughner G, Lopes MA. Scoliosis. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:266-278.
14. Plaughner G, Doble RW, Lopes MA. Lower cervical spine. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:279-302.
15. Plaughner G, Lopes MA, Konlande JE, Doble RW, Cremata EE. Spinal management for the patient with a visceral concomitant. In: Plaughner G, ed. Textbook of clinical chiropractic: a specific biomechanical approach. Baltimore: Williams & Wilkins, 1993:356-382.

Citable Abstracts (1989-2001)

1. Moroney S, Plaughner G, Cremata E, Jansen R, Nansel D. Critique of a biplanar stereoradiometric method. International Conference on Spinal Manipulation 1989.
2. Moroney S, Plaughner G, Cremata E, Jansen R, Nansel D. Experimental motions of a calibrated physical model with a biplanar radiometric method. International Conference on Spinal Manipulation 1990.
3. Plaughner G, Lopes MA, Melch PE, Cremata EE. The inter and intraexaminer reliability of a paraspinal skin temperature differential instrument. International Conference on Spinal Manipulation 1990.
4. Plaughner G, Hendricks AH. The interexaminer reliability of the Gonstead pelvic marking system. International Conference on Spinal Manipulation 1990.
5. Plaughner G, Hendricks AH, Doble RW et al. The effects of natural history and patient positioning on radiographically evaluated static configurations of the pelvis. International Conference on Spinal Manipulation 1991.
6. Plaughner G, Cox DB, Thibodeau P. Chiropractic treatment of spinal fractures: a report of six cases. International Conference on Spinal Manipulation 1991.
7. Lopes MA, Plaughner G, Ray S. Technique for closed reduction of retrolisthesis of the lumbar spine: a report of two cases. International Conference on Spinal Manipulation 1991.
8. Plaughner G, Cremata EE, Phillips RB. A retrospective consecutive case analysis of pre-treatment and comparative static radiological parameters following chiropractic adjustments. Conference on Research and Education (CCR/CCF) 1989.
9. Plaughner G, Lopes MA, Melch PE, Cremata EE. The inter and intraexaminer reliability of a paraspinal skin temperature differential instrument. Conference on Research and Education (CCR/CCF) 1990.

10. Plaughner G, Hendricks AH. The inter and intraexaminer reliability of the Gonstead pelvic marking system. Conference on Research and Education (CCR/CCF) 1990.
11. Plaughner G. Skin temperature assessment for neuromusculoskeletal abnormalities of the spine: a review of the literature. Conference on Research and Education (CCR/CCF) 1991.
12. Plaughner G. Approaches to validating chiropractic technique: the Gonstead perspective. International Conference on Spinal Manipulation. Washington D.C. 1991 pp 365-369.
13. Plaughner G, Hendricks AH, Doble RW, Bachman TR, Hoffart VM. The effects of patient positioning and natural history on radiographically evaluated static configurations of the pelvis after 18 days. International Conference on Spinal Manipulation 1992.
14. Plaughner G, Rowe DJ, Gohl RA. Chiropractic management of spinal fractures and dislocations with closed reduction methods: a report of nine cases. International Conference on Spinal Manipulation 1992.
15. Plaughner G, Lopes MA, Cremata EE, Doble RW, Hoffart VM, Lantz C. The interexaminer reliability of a galvanic skin response instrument. International Conference on Spinal Manipulation 1992.
16. Plaughner G, Hendricks AH, Doble RW, Bachman TR, Hoffart VM. The effects of patient positioning and natural history on radiographically evaluated static configurations of the pelvis after 18 days. Conference on Research and Education (CCR/CCF) Palm Springs, CA 1992, Platform Presentation.
17. Plaughner G, Bachman TR. Chiropractic management of a hypertensive patient: a report of a case. Conference on Research and Education (CCR/CCF) Palm Springs, CA 1992, Poster Presentation.
18. Plaughner G, Lopes MA, Cremata EE, Doble RW, Hoffart VM, Lantz C. The interexaminer reliability of a galvanic skin response instrument. Conference on Research and Education (CCR/CCF) Palm Springs, CA 1992, Poster Presentation.
19. Plaughner G. Invited speaker for Consensus Panel on Leg Length Inequality. Conference on Research and Education (CCR/CCF) Palm Springs, CA 1992
20. Plaughner G, et. al. Randomized Comparison Clinical Trial of Chiropractic Adjustments vs. Brief Massage Treatment in Subjects with Essential Hypertension: A Pilot Study. Chiropractic Centennial Foundation, Washington, D.C. July 5-9, 1995 (Poster presentation)
21. Menon M, Plaughner G, Jansen R, Dhami MSI, Sutowski J. Effect of thoracic spinal adjustment on peripheral airway function in normal subjects: a pilot study. Chiropractic Centennial Foundation, Washington, D.C. July 5-9, 1995 (Platform presentation)
22. Plaughner G, Long CR, Menke JM, Meeker WC. Randomized controlled-comparison clinical trial of chiropractic adjustments and brief massage treatment in patients with essential hypertension: a pilot study. Platform Presentation. American Public Health Association 124th Annual Meeting (Chiropractic Health Care Section), New York, 1996.
23. Plaughner G, Long CR, Menke JM, Meeker WC. Randomized controlled-comparison clinical trial of chiropractic adjustments and brief massage treatment in patients with essential hypertension: a pilot study. Poster Presentation. Conference on Research and Education, San Diego, 1996.
24. Plaughner G, Alcantara J, Doble RW. Missed sacral fracture prior to chiropractic adjustment: a case report. Poster Presentation. Conference on Research and Education, San Diego, 1996.
25. Plaughner G, Alcantara J, Hart CR. Chiropractic management of a patient with a Chance fracture of the lumbar spine and concomitant spondylolisthesis. Poster Presentation. Conference on Research and Education, San Diego, 1996.
26. Plaughner G, Alcantara J, Cichy DL. Chiropractic management of a patient with a superior end-plate burst fracture of C7 and concomitant spondylolisthesis. Poster Presentation. Conference on Research and Education, San Diego, 1996.
27. Plaughner G, Long CR, Menke JM, Meeker WC. Randomized controlled-comparison clinical trial of chiropractic adjustments and brief massage treatment in patients with essential hypertension: a pilot study. Platform Presentation. International Conference on Spinal Manipulation. Foundation for Chiropractic Education and Research. Bournemouth, England, Oct.18-20, 1996.
28. Plaughner G. RCT-Pilot of Chiropractic Care in Childhood Asthma, Poster presentation, ACC Conference, March 13-16, 2002
29. Coleman RR, Hagen JO, Troyanovich SJ, Plaughner G. A Retrospective case series of lateral cervical curve changes in patients receiving chiropractic care following motor vehicle collisions. Poster presentation, ACC Conference, March 13-16, 2001.

30. Plaughner G, Keating JC jr, panelists. Subluxation forum. Sponsored by the Saskatchewan Chiropractors' Association, March 22, 2003, Regina, Canada.

Non-Peer Reviewed Publications

1. Plaughner G. Juvenile kyphosis. *Dynamic Chiropractic* 1997; 15(4):17,42
2
4. Plaughner G. Gonstead society intensifies research efforts. *Today's Chiropractic* 1992; Nov/Dec:20-21.
5.
6. Plaughner G. Debating Gonstead principles. Letter to the Editor. *Int'l Review of Chiropractic* 1990:57.
7. Plaughner G. *International Journal of Chiropractic*. Contributing author and writer of the research report 1989-1995
8. Plaughner G. Letter to the Editor. "Letter Writing Campaign Foolish" *The Chiropractic Journal*. 1990[Feb];4(5):9
9. Plaughner G, Lopes MA. The intervertebral disc: review of the literature and case management. "The Tapes" 1997; 1(1).
10. Plaughner G, Lopes MA. Clinical biomechanics: review of the literature and case management. "The Tapes" 1997; 1(2).
11. Plaughner G, Lopes MA. Chiropractic pediatrics: review of the literature and case management. "The Tapes" 1997; 1(3).
12. Plaughner G, Lopes MA. Neurovisceral relationships: review of the literature and case management. "The Tapes" 1997; 1(4)
13. Plaughner G, Lopes MA. Whiplash: Part 1. Review of the literature and case management "The Tapes" 1997; 1(5).
14. Plaughner G, Lopes MA. Spondylolisthesis: review of the literature and case management. "The Tapes" 1997; 1(6).
15. Plaughner G, Lopes MA. The sacroiliac joint: review of the literature and case management. "The Tapes" 1997; 1(7).
16. Plaughner G, Lopes MA. Current research review. "The Tapes" 1997; 1(8).
17. Plaughner G, Lopes MA. Headache: review of the literature and case management. "The Tapes" 1997; 1(9).
18. Plaughner G, Lopes MA. Hypertension: review of the literature and case management "The Tapes" 1997; 1(10).
19. Plaughner G, Lopes MA. Ulcers and associated GI disorders: review of the literature and case management. "The tapes" 1998; 1(11).
20. Plaughner G, Lopes MA. Vaccinations and neuroimmunology. "The Tapes" 1998; 1(12).
21. Plaughner G, Lopes MA. Clinical radiographic findings of the lumbar spine and pelvis. "The Tapes" 1998; 2(1).

Awards

1. Menke JM, Plaughner 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.
2. Certificate of Vision, World Congress of Chiropractic Students
3. Presidential Award presented by Dr. Peter Martin, President, Palmer College Of Chiropractic West on May 7, 1993 in recognition for extraordinary commitment and exceptional performance.
4. Distinguished Service Award presented by the Council on Technic of the American Chiropractic Association on October 17, 1992 for significant contribution toward research and education in chiropractic technic, during this council's "Conference on Fundamentals."

5. Certificate of Appreciation presented by Dr. William Meeker, President, Consortium for Chiropractic Research in 1992 for outstanding contributions to the chiropractic profession through the support of chiropractic research.

Teaching

1. 2000-2006. Geriatrics (4 units, Senior I), Life Chiropractic College West, Hayward, CA
2. 2000-2006. Research II (2 units, Junior III), Life Chiropractic College West, Hayward, CA
3. 2000-2005. Gonstead A and B (laboratory), Life Chiropractic College West, Hayward, CA
4. 2000-2006. Public Health II (4 units, Senior III), Life Chiropractic College West, Hayward, CA
5. 2002-2006. Open Laboratory Adjusting (1 hour), Life Chiropractic College West, Hayward, CA
6. 1999-2000. Pediatrics (5 units), Palmer College of Chiropractic West, San Jose, CA
7. 1999-2000. Principles of chiropractic analysis (2 units). Palmer College of Chiropractic West, San Jose, CA
8. 2000-2000. Gonstead Technique (3 units), Palmer College of Chiropractic West, San Jose, CA
9. 1999-1999. Lower extremity technique laboratory (1.5 units), Palmer College of Chiropractic West, San Jose, CA
10. 1998-1999. Public Health II:Chiropractor in the Community (4 units) Life Chiropractic College West, San Lorenzo, CA.
11. 1998-1999. Introduction to Research (2 units), Life Chiropractic College West, San Lorenzo, CA.
12. 1998-1999. Biomechanics of the Spine (5 units), Life Chiropractic College West, San Lorenzo, CA.
13. 1998-1999. Gonstead B (2 units), Life Chiropractic College West, San Lorenzo, CA.
14. 1998-1999. Gonstead A (2 units), Life Chiropractic College West, San Lorenzo, CA.
15. 1995-1998. Chiropractic Procedures II (Lumbar Spine and Pelvis) (4 units), Lecture, Palmer College of Chiropractic West, San Jose, CA.
16. 1995-1997. Clinical Epidemiology (2 units), Palmer College of Chiropractic West, San Jose, CA.
17. 1992-1994. Introduction to Chiropractic Science (3 units), Palmer College of Chiropractic West, San Jose, CA.
18. 1992-1993. Spinal Trauma, Palmer College of Chiropractic West, San Jose, CA.
19. 1991-1992. Student Clinic Intern Supervisor, Palmer College of Chiropractic West, San Jose, CA.
20. 1990-1991. Outpatient Clinic Intern Supervisor, Life Chiropractic College West, San Lorenzo, CA.
21. 1989-1991. Biomechanics of the Spine (5 units), Life Chiropractic College West, San Lorenzo, CA.
22. 1987-1988. Gonstead Technique A (Lumbar Spine and Pelvis), Lecture and Laboratory, Life Chiropractic College West, San Lorenzo, CA.
23. 1988-1988. Gonstead Extremity Technique (3.5 Units), Lecture and Laboratory, Life Chiropractic College West, San Lorenzo, CA.
24. 1987-1987. Subluxation Pathology (2 units, Life Chiropractic College West, San Lorenzo, CA.

Teaching Awards

1. Teacher of the Quarter, Clinic III, Winter 2005, Life Chiropractic College West
2. Teacher of the Quarter, Clinic III, Spring 2004, Life Chiropractic College West
3. Teacher of the Quarter, Clinic III, Winter 2004, Life Chiropractic College West
4. Teacher of the Quarter, Senior III, Summer 2003, Life Chiropractic College West
5. Student Services Award. Winter 2002, Life Chiropractic College West
6. Teacher of the Quarter, Senior I of Life Chiropractic College West, June 8, 2001
7. Teacher of the Quarter, Senior III of Life Chiropractic College West, September 6, 1999
8. Teacher of the Quarter, Sophomore I of Life Chiropractic College West, Dec. 11, 1998
9. Teacher of the Quarter, Senior III of Life Chiropractic College West, Dec. 11, 1998
10. Presidents Award, Palmer College of Chiropractic West, 1993

11. Certificate of Merit Award presented by the Student Council of Life Chiropractic College West on May 12, 1991 for service to Life Chiropractic College West, the student body, student body organizations, the profession and the community.

Past Editorial Review or Membership

1. Extramural Reviewer, Journal of Manipulative and Physiological Therapeutics
2. Member, Editorial Review Board, Journal of Clinical Chiropractic Pediatrics
3. Member, Editorial Review Board, Australasian Journal of Clinical Chiropractic
4. Member, Editorial Review Board, Best Practices in Alternative And Complementary Health Care
5. Associate Editor, JNMS: Journal of the Neuromusculoskeletal System
6. Extramural Reviewer, The Journal of Chiropractic Research and Clinical Investigation
7. Member, Editorial Review Board, International Journal of Chiropractic
8. Grant Reviewer, Foundation for Chiropractic Education and Research

Professional Memberships

Gonstead Clinical Studies Society (501c3), Santa Cruz, CA

Invited Presentations

1. Best practices in imaging. Panel Discussion. Coleman R, Plaughter G, LaBrot T, Taylor J. Proceedings ACC-RAC 2005: Emerging research and training opportunities, March 17-19, 2005:99-113.
2. February 23, 2002. Washington State Chiropractic Association, talks on Pediatric Chiropractic: Clinical and radiological Examination procedures for Subluxation and Pediatric Chiropractic: Case Management and Current Research
3. 2001, July 27-29, Research Agenda Conference VI: Lessons and advice from the front lines of the chiropractic research effort: who needs to hear it; what should be done?
4. 2001. April 28-29. Gonstead Symposium, Life Chiropractic College West, Hayward, CA. On applying research to clinical practice.
5. Chiropractic: Its Role in the New Millenium. Life Chiropractic College West's Grand Premiere, March 10 and 11, 2001; Gonstead Technique: Focus on the Low Back
6. Complementary Medicine Rounds, Invited Presentation: Chiropractic and Subluxation, Alta Bates Medical Center, January, 2001.
7. Gonstead Technique, LCCW, Palmer College of Chiropractic West and Los Angeles College of Chiropractic 1987- 1998
8. Approaches to Validating Chiropractic Technique. Invited Presentation. International Conference on Spinal Manipulation. Washington D.C. 1991
9. Chiropractors' Association of Australia. Invited presentation on the subject of plain film radiology in chiropractic. Oct. 9-11 1992
10. Skin temperature assessment for neuromusculoskeletal abnormalities of the spinal column: a review of the literature. Presentation at the Gonstead Seminar of Chiropractic, Mount Horeb WI, 1991
11. High Tech Forum: Exploring Management Issues in Chiropractic Practice. Gonstead Technique. Sponsored by the College of Chiropractors of Alberta and Canadian Memorial Chiropractic College. Calgary, Canada Other Speakers: Adrian Grice, D.C. (Diversified technique) and Hans Boehnke, D.C. (Applied Kinesiology), April 23 and 24, 1993.
12. First national Symposium on the comparison of chiropractic treatment procedures. Wisconsin Chiropractic Association and the ACA Council on Technic. October 15-17, 1993, Milwaukee, WI. Invited Speaker on the Gonstead Technic.
13. Complications and Contraindications of Spinal Manipulative Therapy. Chiropractic Centennial Foundation, Washington, D.C. July and Davenport, IA, September, 1995.

Clinical Expert Consultations

Qualified as an expert witness or provided testimony in chiropractic standard of care matters in the U.S.A. (Alaska, Arkansas, California, Connecticut, Florida, Iowa, Nebraska, Louisiana, Pennsylvania), Canada at the Queen's Bench (Saskatchewan), in the United Kingdom (General Chiropractic Council), and at the Chiropractic Board of Australia for patients, Doctors of Chiropractic and Medicine.