

Bibliography 2023

MESH Term “Chiropractic” from PubMed Indexed Journals

1. Young KJ, Fitzgerald J, Field J, Newell D, Richards J. A descriptive analysis of the contents of Care Response, an international data set of patient-reported outcomes for chiropractic patients. *Chiropr Man Therap.* 2023;31(1):37.
2. Woo CC. COVID-19-specific adult basic life support guideline strategies for chiropractors and other healthcare providers to maximize the safety and efficacy of resuscitation: a commentary. *Chiropr Man Therap.* 2023;31(1):16.
3. Wong JJ, Lu M, Cote P, Watson T, Rosella LC. Effects of chiropractic use on medical healthcare utilization and costs in adults with back pain in Ontario, Canada from 2003 to 2018: a population-based cohort study. *BMC Health Serv Res.* 2023;23(1):793.
4. Trager RJ, Cupler ZA, Srinivasan R, Casselberry RM, Perez JA, Dusek JA. Association between chiropractic spinal manipulation and gabapentin prescription in adults with radicular low back pain: retrospective cohort study using US data. *BMJ Open.* 2023;13(7):e073258.
5. Thomas M, Swait G, Finch R. Ten years of online incident reporting and learning using CPiRLS: implications for improved patient safety. *Chiropr Man Therap.* 2023;31(1):9.
6. Richards D, Grace S, Emmanuel E. "So that life force, to me, is that expression of intelligence through matter": A qualitative study of the meaning of vitalism in chiropractic. *Explore (NY).* 2023;19(3):383-8.
7. Reibke PS, Godskesen H, Jensen RK, French SD, Bussieres A, Christensen HW, et al. The effect of clinical guidelines on the utilisation of radiographs in chiropractic clinics in Denmark - an interrupted time series analysis. *Chiropr Man Therap.* 2023;31(1):47.
8. Rafn BS, Hartvigsen J, Siersma V, Andersen JS. Multimorbidity in patients with low back pain in Danish chiropractic practice: a cohort study. *Chiropr Man Therap.* 2023;31(1):8.
9. Myhrvold BL, Vollestad NK, Irgens P, Robinson HS, Axen I. Clinical indicators for recommending continued care to patients with neck pain in chiropractic practice: a cohort study. *Chiropr Man Therap.* 2023;31(1):33.
10. Myhrvold BL, Vikhaug TB, DuRose A, Gausel AM, Eklund A, Axen I. Evidence-based maintenance care among chiropractors in Norway: a cross-sectional survey in the Nordic maintenance care program. *Chiropr Man Therap.* 2023;31(1):26.
11. Myhrvold BL, Axen I, Leach MJ, Sundberg T, Gausel AM. Investigating attitudes, skills, and use of evidence-based practice among Norwegian chiropractors; a national cross-sectional study. *BMC Health Serv Res.* 2023;23(1):385.
12. Muller RD, Graham SE, Zhao X, Bastian LA, Sites AR, Corcoran KL, et al. A Systems Approach for Assessing Low Back Pain Care Quality in Veterans Health Administration Chiropractic Visits: A Cross-Sectional Analysis. *J Manipulative Physiol Ther.* 2023;46(3):171-81.
13. LoGiudice RJ, Rivera PL. Veterinary Spinal Manipulative Therapy or Animal Chiropractic in Veterinary Rehabilitation. *Vet Clin North Am Small Anim Pract.* 2023;53(4):757-74.

14. Lewing B, Contreras J, Sansgiry SS. Demographics of and Costs to Users of Chiropractic Services in the United States with Neck or Back Pain not Meeting Guideline-Based Minimum Treatment Frequency Thresholds. *Altern Ther Health Med.* 2023;29(4):102-9.
15. Lalji R, Hofstetter L, Kongsted A, von Wyl V, Puhan MA, Hincapie CA. The Swiss chiropractic practice-based research network: a population-based cross-sectional study to inform future musculoskeletal research. *Sci Rep.* 2023;13(1):5655.
16. Kawchuk GN, Harsted S, Hartvigsen J, Nyiro L, Nim CG. A two-year follow-up: Twitter activity regarding misinformation about spinal manipulation, chiropractic care and boosting immunity during the COVID-19 pandemic. *Chiropr Man Therap.* 2023;31(1):4.
17. Kates MM, Shah BM, Richardson C. Retinal Hemorrhage after Chiropractic Cervical Manipulation. *Ophthalmol Retina.* 2023;7(8):660.
18. Jensen RK, Lilleso S, Jensen JS, Stochkendahl MJ. Patient expectations and levels of satisfaction in chiropractic treatment for lumbar radiculopathy. A mixed methods study. *Chiropr Man Therap.* 2023;31(1):13.
19. Jenkins HJ, Downie A, Wong JJ, Young JJ, Roseen EJ, Nim CG, et al. Patient and provider characteristics associated with therapeutic intervention selection in a chiropractic clinical encounter: a cross-sectional analysis of the COAST and O-COAST study data. *Chiropr Man Therap.* 2023;31(1):39.
20. Ismail F, Pretorius M, Peterson C, Yelverton C. The prevalence of chiropractic-related terminology on South African chiropractors' webpages: a cross-sectional study. *Chiropr Man Therap.* 2023;31(1):11.
21. Howitt SD, Welsh P, DeGrauw C. Chiropractic Care in a Multidisciplinary Sports Health Care Environment: A Survey of Canadian National Team Athletes. *J Manipulative Physiol Ther.* 2023;46(3):182-9.
22. Hincapie CA, Hofstetter L, Lalji R, Korner L, Schlappi MC, Leemann S. Use of electronic patient records and encrypted email patient communication among Swiss chiropractors: a population-based cross-sectional study. *Chiropr Man Therap.* 2023;31(1):21.
23. Hestbaek L, Hartvigsen J, Christensen H, Vach W. Osteopathy and chiropractic treatment in babies with infantile colic. *Acta Paediatr.* 2023;112(10):2239-40.
24. Hayes R, Imbeau C, Pohlman KA, Blanchette MA, Doucet C. Chiropractic care and research priorities for the pediatric population: a cross-sectional survey of Quebec chiropractors. *Chiropr Man Therap.* 2023;31(1):42.
25. Hausler M, Lalji R, Hofstetter L, Hincapie CA. Feasibility of a new clinical journal club implementation and its association with knowledge, attitudes, and application of evidence-based practice among chiropractic students and trainees: a before-and-after healthcare education improvement study. *Chiropr Man Therap.* 2023;31(1):22.
26. Graham SE, Coleman BC, Zhao X, Lisi AJ. Evaluating rates of chiropractic use and utilization by patient sex within the United States Veterans Health Administration: a serial cross-sectional analysis. *Chiropr Man Therap.* 2023;31(1):29.
27. Gorrell LM, Nyiro L, Pasquier M, Page I, Heneghan NR, Schweinhardt P, et al. Spinal manipulation characteristics: a scoping literature review of force-time characteristics. *Chiropr Man Therap.* 2023;31(1):36.



28. Gorrell LM, Brown BT, Engel R, Lystad RP. Reporting of adverse events associated with spinal manipulation in randomised clinical trials: an updated systematic review. *BMJ Open*. 2023;13(5):e067526.
29. Glucina TT, Krageloh CU, Spencer K, Holt K. Defining chiropractic professional identity: A concept analysis. *J Bodyw Mov Ther*. 2023;35:75-83.
30. Gliedt JA, Spector AL, Schneider MJ, Williams J, Young S. Disparities in chiropractic utilization by race, ethnicity and socioeconomic status: A scoping review of the literature. *J Integr Med*. 2023;21(2):159-67.
31. Gliedt JA, Reynolds M, Moonaz S, Long CR, Russell R, Schneider MJ. Identifying and addressing patient substance use: a survey of chiropractic clinicians. *Chiropr Man Therap*. 2023;31(1):18.
32. Gevers-Montoro C, Ortega-De Mues A, Piche M. Mechanisms of chiropractic spinal manipulative therapy for patients with chronic primary low back pain: protocol for a mechanistic randomised placebo-controlled trial. *BMJ Open*. 2023;13(2):e065999.
33. Fritz JM, Kongsted A. A new paradigm for musculoskeletal pain care: moving beyond structural impairments. Conclusion of a chiropractic and manual therapies thematic series. *Chiropr Man Therap*. 2023;31(1):15.
34. Emary PC, Stuber KJ, Mbuagbaw L, Oremus M, Nolet PS, Nash JV, et al. Quality of Reporting Using Good Reporting of A Mixed Methods Study Criteria in Chiropractic Mixed Methods Research: A Methodological Review. *J Manipulative Physiol Ther*. 2023;46(3):152-61.
35. Donato K, Madeo G, Micheletti C, Cristoni S, Ceccarini MR, Beccari T, et al. Nutrigenomics: SNPs correlated to physical activity, response to chiropractic treatment, mood and sleep. *Clin Ter*. 2023;174(Suppl 2(6)):183-92.
36. Dissing KB, Vach W, Lyng S, Christensen HW, Hestbaek L. Description of recurrent headaches in 7-14-year-old children: Baseline data from a randomized clinical trial on effectiveness of chiropractic spinal manipulation in children with recurrent headaches. *Chiropr Man Therap*. 2023;31(1):5.
37. De la Ruelle LP, de Zoete A, Myburgh C, Brandt HE, Rubinstein SM. The perceived barriers and facilitators for chiropractic care in older adults with low back pain; insights from a qualitative exploration in a dutch context. *PLoS One*. 2023;18(4):e0283661.
38. Cupler ZA, Gliedt JA, Perle SM, Puhl AA, Schneider MJ. Associations between demographics and clinical ideology, beliefs, and practice patterns: a secondary analysis of a survey of randomly sampled United States chiropractors. *BMC Complement Med Ther*. 2023;23(1):404.
39. Chu EC, Trager RJ, Lee LY, Niazi IK. A retrospective analysis of the incidence of severe adverse events among recipients of chiropractic spinal manipulative therapy. *Sci Rep*. 2023;13(1):1254.
40. Chu EC. Remission of cervicogenic dysphagia associated with biomechanical dysfunction following chiropractic therapy. *J Med Life*. 2023;16(5):794-8.
41. Chaibi A, Allen-Unhammer A, Kopke Vollestad N, Russell MB. Chiropractic spinal manipulative therapy for acute neck pain: A 4-arm clinical placebo randomized controlled trial. A prospective study protocol. *PLoS One*. 2023;18(12):e0295115.

42. Cabanillas-Barea S, Jimenez-Del-Barrio S, Carrasco-Uribarren A, Ortega-Martinez A, Perez-Guillen S, Ceballos-Laita L. Reply to Hestbaek et al. 'Osteopathy and chiropractic treatment in babies with infantile colic'. *Acta Paediatr.* 2023;112(10):2241-2.
43. Bernard-Giglio M, French SD, Myburgh C, de Luca K. Drivers, barriers, and response to care of Australian pregnant women seeking chiropractic care for low back and pelvic girdle pain: a qualitative case study. *Chiropr Man Therap.* 2023;31(1):43.
44. Bakaa N, Southerst D, Cote P, Macedo L, Carlesso LC, MacDermid J, et al. Assessing cultural competency among Canadian chiropractors: a cross-sectional survey of Canadian Chiropractic Association members. *Chiropr Man Therap.* 2023;31(1):1.
45. Baca KJ, Salsbury SA. Adverse childhood experiences and trauma informed care for chiropractors: a call to awareness and action. *Chiropr Man Therap.* 2023;31(1):30.
46. B CC, Finch D, Wang R, S LL, Heapy A, Brandt C, et al. Extracting Pain Care Quality Indicators from U.S. Veterans Health Administration Chiropractic Care Using Natural Language Processing. *Appl Clin Inform.* 2023;14(3):600-8.
47. Aspinall SL, Nim CG, Harsted S, Miller A, Overas CK, Roseen EJ, et al. Presenters at chiropractic research conferences 2010-2019: is there a gender equity problem? *Chiropr Man Therap.* 2023;31(1):28.
48. Amarin-Woods LG, Woods BL, Mullings BL, Vindigni D, Losco BE. Future Research by the Australian Chiropractic Profession: Analysis of Comments and Suggestions From a Nationwide Survey of Academics and Practitioners. *J Manipulative Physiol Ther.* 2023;46(1):1-16.

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