

Liste der osteopathischen Studien 2019

1. Abdelfattah ASI. Effect of selected osteopathic lymphatic techniques on immune system in healthy subjects: A randomized control trial. *The Annals of Clinical and Analytical Medicine*. 2019;10(5).
2. Acquati A, Uberti S, Aquino A, Cerasetti E, Castagna C, Rovere-Querini P, et al. Do empathic osteopaths achieve better clinical results? An observational feasibility study. *International Journal of Osteopathic Medicine*. 2019;32:2-6.
3. Akers B, Davis G, Keys J, Pierce-Talsma SL, Lund G. Impact of Predoctoral Teaching Fellows on Osteopathic Medical Students: A Near-Peer Teaching Program Evaluation. *The AAO Journal*. 2019;29(4):9-16.
4. Andrews MAW. Stretch Receptor and Somatic Dysfunction: A Narrative Review. *The Journal of the American Osteopathic Association*. 2019;119(8):511-9.
5. Barni A, Zecchillo D, Uberti S, Ratti S. Osteopathic Manipulative Treatment in a Paediatric Patient with Oesophageal Atresia and Tracheo-Oesophageal Fistula. *Gastroenterology*. 2019;13(1):178-84.
6. Barnum IFO, Chang ME, Patterson RM, Surve S. Effects of Practicing Osteopathic Manipulative Treatment (OMT) on Hand Function. *UNTHSC Scholarly Repository*. 2019.
7. Belsky J, Stanek J, Gerhardt C, Rose M. Identifying a need and knowledge gap of osteopathic medicine in pediatric oncology providers. *Pediatric Blood and Cancer*. 2019;66:S195-S6.
8. Belz S, Baum N. (Whiplash injury in the cervical spine). *Beschleunigungstrauma der Halswirbelsäule. Osteopathische Medizin*. 2019;20(3):29-34.
9. Bordoni B, Morabito B, Simonelli M, Nicoletti L, Rinaldi R, Tobbi F, et al. Osteopathic approach with a patient undergoing cardiac transplantation: the five diaphragms. *International medical case reports journal*. 2019;12:303-8.
10. Buscemi A, Pennisi V, Rapisarda A, Pennisi A, Coco M. Efficacy of osteopathic treatment in patients with stable moderate-to-severe chronic obstructive pulmonary disease: a randomized controlled pilot study. *Journal of complementary & integrative medicine*. 2019.
11. Buscemi A, Petralia MC, Ramaci T, Rapisarda A, Provazza C, Di Corrado D, et al. Ergojump evaluation of the explosive strength in volleyball athletes pre- and post-fascial treatment. *Experimental and Therapeutic Medicine*. 2019;18(2):1470-6.
12. Butts CA, Speer JJ, Brady JJ, Stephenson RJ, Langenau E, DiTomasso R, et al. Introduction to Clerkship: Bridging the Gap Between Preclinical and Clinical Medical Education. *The Journal of the American Osteopathic Association*. 2019;119(9):578-87.
13. Cabrera KL, Darwish AM, Lurz KL, L. MR, McClain E, Cox J, et al. Osteopathic Structural Findings in Women During Menstruation. *The AAO Journal*. 2019;29(1):7-13.
14. Carrasco-Martínez F, Ibáñez-Vera AJ, Martínez-Amat A, Hita-Contreras F, Lomas-Vega R. Short-term effectiveness of the flexion-distraction technique in comparison with high-velocity vertebral manipulation in patients suffering from low-back pain. *Complementary Therapies in Medicine*. 2019;44:61-7.
15. Castejón-Castejón M, Murcia-González MA, Martínez Gil JL, Todri J, Suárez Rancel M, Lena O, et al. Effectiveness of craniosacral therapy in the treatment of infantile colic. A randomized controlled trial. *Complementary Therapies in Medicine*. 2019;47:102164.
16. Cerritelli F, van Dun PLS, Esteves JE, Consorti G, Sciomachen P, Lacorte E, et al. The Italian Osteopathic Practitioners Estimates and Rates (OPERA) study: A cross sectional survey. *PLoS One*. 2019;14(1):e0211353.
17. Chin AJ, Fischione AD, Shilian R, Walter LM, Ratay SM, Bejanishvili TY, et al. Tolerance of Rib Raising Among Hospitalized Patients: A Pilot Study. *The Journal of the American Osteopathic Association*. 2019;119(1):19-23.
18. Chin J, Francis M, Lavalliere JM, Lomiguen CM. Osteopathic Physical Exam Findings in Chronic Hepatitis C: A Case Study. *Cureus*. 2019;11(1):e3939.
19. Chin J, Kviatkovsky B, Lomiguen C. Osteopathic Considerations for Peripheral Neuropathy Due to Concomitant Diffuse Idiopathic Skeletal Hyperostosis Syndrome and Lumbar Epidural Lipomatosis: Case Report. *Interactive journal of medical research*. 2019;8(4):e14607.
20. Chvetzoff G, Berthier A, Blanc E, Bourne Branchu V, Millaret A, Cropet C, et al. Osteopathy for chronic pain after breast cancer surgery: a monocentric randomised study. *Bulletin du cancer*. 2019;106(5):436-46.
21. Courtney R, Biland G, Ryan A, Grace S, Gordge R. Improvements in multi-dimensional measures of dysfunctional breathing in asthma patients after a combined manual therapy and

- breathing retraining protocol: a case series report. *International Journal of Osteopathic Medicine*. 2019;31:36-43.
22. Dade MM, Broecker JD. Myofascial Release for Vulvar Pain and Pubic Shear After a Straddle Injury in a 3-Year-Old Girl. *The Journal of the American Osteopathic Association*. 2019;119(11):768-71.
23. D'Alessandro G, Consorti G, Cerritelli F. Self-directed learning and practice of Italian osteopathic students during summer break: a cross-sectional survey. *BMC complementary and alternative medicine*. 2019;19(1):201.
24. Davis SE, Hendryx J, Bouwer S, Menezes C, Menezes H, Patel V, et al. Correlation Between Physiologic and Osteopathic Measures of Sympathetic Activity in Women With Polycystic Ovary Syndrome. *The Journal of the American Osteopathic Association*. 2019;119(1):7-17.
25. de Oliveira Meirelles F, de Oliveira Muniz Cunha JC, da Silva EB. Osteopathic manipulation treatment versus therapeutic exercises in patients with chronic nonspecific low back pain: A randomized, controlled and double-blind study. *Journal of back and musculoskeletal rehabilitation*. 2019:1-11.
26. Demers K, Morin C, Collette L, DeMont MR. The inter-rater reliability of the mobility tests of the cranial bones as assessed through manual therapy. *Advances in Integrative Medicine*. 2019;6:S70.
27. Deodato M, Guolo F, Monticco A, Fornari M, Manganotti P, Granato A. Osteopathic Manipulative Therapy in Patients With Chronic Tension-Type Headache: A Pilot Study. *The Journal of the American Osteopathic Association*. 2019.
28. Diekmann EA, Porthun J, Dietz F. Osteopathie bei somatoformen Störungen – Systematisches Review. *DO - Deutsche Zeitschrift für Osteopathie*. 2019;17(04):33-7.
29. Eguaras N, Rodriguez-Lopez ES, Lopez-Dicastillo O, Franco-Sierra MA, Ricard F, Oliva-Pascual-Vaca A. Effects of Osteopathic Visceral Treatment in Patients with Gastroesophageal Reflux: A Randomized Controlled Trial. *Journal of Clinical Medicine*. 2019;8(10).
30. Eldeeb A, Marwan Y, Alshafie M, El-Mekawy H. Effect of osteopathic visceral manipulation on female pelvic congestion syndrome. *Journal of Women's Health*. 2019;28(6):5.
31. Filisetti M, Cattarelli D, Bonomi S. The value of the osteopathic integrated approach in children. *Italian Journal of Pediatrics*. 2019;45.
32. Fitzgerald KM, Denning T, Vaughan BR, Fleischmann MJ, Jolly BC. Simulation can offer a sustainable contribution to clinical education in osteopathy. *Chiropractic and Manual Therapies*. 2019;27:38.
33. Foley CM, Sugimoto D, Mooney DP, Meehan WP, Stracciolini A. Diagnosis and Treatment of Slipping Rib Syndrome. *Clinical Journal of Sport Medicine*. 2019;29(1):18-23.
34. Fong KF, Rummel TB. Rescued Root Canal: A Case Report on OMT for Jaw Pain Following Repeat Root Canal Procedure. *The AAO Journal*. 2019;29(1):15-7.
35. Forte ML, Maiers M. Differences in Function and Comorbidities Between Older Adult Users and Nonusers of Chiropractic and Osteopathic Manipulation: A Cross-sectional Analysis of the 2012 National Health Interview Survey. *Journal of Manipulative and Physiological Therapeutics*. 2019;42(6):450-60.
36. Goodcoff A, Keane D, Bialczak A, Ziner E, Hanna JB. Point-of-Care Ultrasonography Integration in Undergraduate Medical Education: A Student-Driven Approach. *The Journal of the American Osteopathic Association*. 2019;119(3):e11-e6.
37. Granger F, Etevenard M, Kily JP, Garet M. Assessment of shoulder pain and somatic dysfunction in young competitive swimmers: Preventive Osteopathic Manipulative Treatment. *Journal of Sports Medicine and Therapy*. 2019;4:061-6.
38. Graziano L, Giordani B, Nico D, Colella E, Savi D, Cimino G, et al. Manual therapy for musculoskeletal pain in cystic fibrosis: Review of the literature. *Italian Journal of Pediatrics*. 2019;45.
39. Groisman S, Malysz T, de Souza da Silva L, Rocha Ribeiro Sanches T, Camargo Bragante K, Locatelli F, et al. Osteopathic manipulative treatment combined with exercise improves pain and disability in individuals with non-specific chronic neck pain: A pragmatic randomized controlled trial. *Journal of Bodywork and Movement Therapies*. 2019.
40. Habboush Y, Stoner A, Torres C, Beidas S. Implementing a clinical-educator curriculum to enrich internal medicine residents' teaching capacity. *BMC medical education*. 2019;19(1):459.
41. Hafen GI. (Reliability study of the findings according to the mechanical link: Methodological study on the assessment of findings of the bones and joints of the extremities by the mechanical link method). Reliabilitätsstudie des Befunds nach dem Mechanical Link. *Osteopathische Medizin*. 2019;20(1):21-6.

42. Haller H, Lauche R, Sundberg T, Dobos G, Cramer H. Craniosacral therapy for chronic pain: a systematic review and meta-analysis of randomized controlled trials. *BMC Musculoskeletal Disorders*. 2019;21(1):14.
43. Hallgren RC, Rowan JJ. Magnetic Resonance Imaging Parameters Selected for Optimal Visualization of the Occipitoatlantal Interspace. *The Journal of the American Osteopathic Association*. 2019;119(3):173-82.
44. Hamrick LA, Harter SR, Fox CL, Dhir M, Carrier RL. Just Say Know to Drugs! A High School Pharmacology Enrichment Program for a Rural Population. *The Journal of the American Osteopathic Association*. 2019;119(3):199-207.
45. Hansen M, Vaghasia M, Fulda K, Hensel K. Effect of Palpatory Neuromodulation of the Trigeminal Nerve for Tenderness in the Posterior Neck Musculature. *UNTHSC Scholarly Repository University of North Texas Health Science Center*. 2019.
46. Herzhaft-LeRoy J, Xhignesse M, Gaboury I. Assessment of the Efficacy of An Osteopathic Treatment in Infants with Biomechanical Impairments to Suckling. *Journal of visualized experiments*. 2019(144).
47. Hudder A, Tackett S, Moscatello K. First-Year Experience Implementing an Adaptive Learning Platform for First- and Second-Year Medical Students at the Lake Erie College of Osteopathic Medicine. *The Journal of the American Osteopathic Association*. 2019;119(1):51-8.
48. Huzij T. The Cranial Rhythmic Impulse as a Measure in Patients With Bipolar Disorder: A Case Report. *The AAO Journal*. 2019;29(4):31-3.
49. Inman J, Thomson OP. Complementing or conflicting? A qualitative study of osteopaths' perceptions of NICE low back pain and sciatica guidelines in the UK. *International Journal of Osteopathic Medicine*. 2019;31:7-14.
50. Jackson K, Ogunbekun O, Zahl S, Lowery J. Experience with and perception of research among first year osteopathic medical students. *MUShare*. 2019.
51. James SJ, Zakletskaia L. Allopathic supervision of osteopathic education: What support is needed? *Osteopathic Family Physician*. 2019;11(2):10-3.
52. Kalichman L, Menahem I, Treger I. Myofascial component of cancer pain review. *Journal of bodywork and movement therapies*. 2019;23(2):311-5.
53. Kamp R, Moltner A, Harendza S. "Princess and the pea" - an assessment tool for palpation skills in postgraduate education. *BMC medical education*. 2019;19(1):177.
54. Kanze DM. The Combined Shoulder Technique: A Novel Approach in the Treatment of Scapular Dysfunction—A Case Report. *The AAO Journal*. 2019;29(2):13-7.
55. Kanze DM. An Osteopathic Approach to Uterine-Induced Low Back Pain: A Case Report. *The AAO Journal*. 2019;29(3):23-6.
56. Kanze DM. An Osteopathic Approach to Traumatically Induced Mechanical Dyspnea: A Case Report. *The AAO Journal*. 2019;29(4):19-23.
57. Kim DS, Welch B, Gandhi M, Shah D, Louis M. Postoperative Osteopathic Manipulative Treatment in Bariatric Surgery: A Prospective Randomized, Group Controlled Study. *Surgery for Obesity and Related Diseases*. 2019;15(10):S151.
58. Kirkpatrick A, Doran T, Mullins D, Gnugnoli D, Ashurst J. A National Evaluation of Scholarly Activity Requirement in Osteopathic EM Residency Programs: Survey of EM Program Directors. *Southern medical journal*. 2019;112(5):259-62.
59. Kostanjevec J, Fleming RK. Osteopathic Approach for Lateral Knee Pain Caused by Iliotibial Band Friction Syndrome: A Case Report. *The AAO Journal*. 2019;29(3):17-20.
60. Lam MT, Banihashem M, Lam HR, Wan AB, Chow E. Patient experience, satisfaction, perception and expectation of osteopathic manipulative treatment: A systematic review. *International Journal of Osteopathic Medicine*. 2019;32:28-43.
61. Langenau E, Frank SB, Calardo SJ, Roberts MB. Survey of Osteopathic Medical Students Regarding Physician Shadowing Experiences Before and During Medical School Training. *Journal of medical education and curricular development*. 2019;6.
62. Laurin KL, Blanchard PD. Sensitivity and specificity of the Neuropad for distal sensory peripheral neuropathy (DSPN) in subjects with HIV-Infection: A case controlled observational study. *International Journal of Osteopathic Medicine*. 2019;31:1-6.
63. Leach MJ, Sundberg T, Fryer G, Austin P, Thomson OP, Adams J. An investigation of Australian osteopaths' attitudes, skills and utilisation of evidence-based practice: a national cross-sectional survey. *BMC Health Services Research*. 2019;19(1):498.
64. Lewis DD, Pickos J. Restoring Full Squat Range of Motion by Applying OMT to Superior Innominate Shear: A Case Report. *The AAO Journal*. 2019;29(2):7-12.
65. Lewis DD, Pickos JJ. Student Perceived Value of Reading Assignments During Mandatory Clerkship-Years OMM Course. *The AAO Journal*. 2019;29(3):13-6.

66. Licciardone JC, Schmitt ME, Aryal S. Empathy in Medicine Osteopathic and Allopathic Physician Interpersonal Manner, Empathy, and Communication Style and Clinical Status of Their Patients: A Pain Registry-Based Study. *The Journal of the American Osteopathic Association*. 2019;119(8):499-510.
67. Liem T. Osteopathic treatment of pertussis in the 19th and 20th centuries: A structured historical literature review. *Osteopathische Behandlung bei Pertussis im 19. und 20. Jahrhundert. Osteopathische Medizin*. 2019;20(2):10-7.
68. Liem T. Osteopathic Manipulative Treatment for Pertussis in the 19th and 20th Centuries: A Structured Historical Literature Review. *The Journal of the American Osteopathic Association*. 2019;119(2):116-25.
69. Linsenmeyer M, Ridpath L. Nelson-Denny Reading Test Scores as a Predictor of Student Success in Osteopathic Medical Education. *The Journal of the American Osteopathic Association*. 2019;119(3):189-97.
70. Lintonbon D. A Study to Investigate the Effect of 'Frontal Lift' Osteopathic Manipulative Technique (OMT) in Patients with Chronic Sinusitis. *American Journal of Biomedical Science & Research*. 2019;3(3):212-22.
71. Lopez-Hernandez GY. Enhancing Culturally Sensitive Curriculum in an Osteopathic Medical School. *Missouri medicine*. 2019;116(5):376-9.
72. Lorenzo S, Nicotra CM, Mentreddy AR, Padia HJ, Stewart DO, Hussein MO, et al. Assessment of Pulmonary Function After Osteopathic Manipulative Treatment vs Standard Pulmonary Rehabilitation in a Healthy Population. *The Journal of the American Osteopathic Association*. 2019.
73. Lunghi C, Baroni F. Cynefin Framework for Evidence-Informed Clinical Reasoning and Decision-Making. *The Journal of the American Osteopathic Association*. 2019;119(5):312-21.
74. Macfarlane C, Cornall D. Expanding options: Supporting skills transfer from a post-graduate osteopathy program to clinical practice. *International Journal of Osteopathic Medicine*. 2019;33-34:38-45.
75. Majetich SA, Majetich MW, Clegg JM, Ratay SM. Patient Education of Osteopathic Manipulative Medicine as a Gateway to Treatment: A Pilot Study. *The AAO Journal*. 2019;29(3):7-11.
76. Mancini D, Cesari M, Lunghi C, Benigni AM, Antonelli Incalzi R, Scarlata S. Ultrasound Evaluation of Diaphragmatic Mobility and Contractility After Osteopathic Manipulative Techniques in Healthy Volunteers: A Prospective, Randomized, Double-Blinded Clinical Trial. *Journal of Manipulative and Physiological Therapeutics*. 2019;42(1):47-54.
77. Marinelli B, Pluchinotta F, Cozzolino V, Barlafante G, Strozzi MC, Marinelli E, et al. Osteopathic Manipulation Treatment Improves Cerebro-splanchnic Oximetry in Late Preterm Infants. *Molecules*. 2019;24(18).
78. Maskey-Warzechowska M, Mierzejewski M, Gorska K, Golowicz R, Jesien L, Krenke R. Effects of Osteopathic Manual Therapy on Hyperinflation in Patients with Chronic Obstructive Pulmonary Disease: A Randomized Cross-Over Study. *Advances in experimental medicine and biology*. 2019;1222:17-25.
79. McIntyre C, Lathlean J, Esteves JE. Reflective practice enhances osteopathic clinical reasoning. *International Journal of Osteopathic Medicine*. 2019;33-34:8-15.
80. McLeod GA, Vaughan B, Carey I, Shannon T, Winn E. Pre-professional reflective practice: Strategies, perspectives and experiences. *International Journal of Osteopathic Medicine*. 2019.
81. Menard M, Ferrari M, Bouchet A, Puchaud P, Vaucher P, Sutre F, et al. Impact of osteopathic manipulative treatment on range of motion of the pelvis during the one-sided tilt test: a pilot study. *HAL CCSD, Taylor & Francis*. 2019.
82. Merritt B, Simunich T, Ashurst J. Medical Degree Disparity Among Authors in Obstetrics and Gynecology Journals. *The Journal of the American Osteopathic Association*. 2019;119(2):e1-e8.
83. Mintle LS, Greer CF, Russo LE. Longitudinal Assessment of Medical Student Emotional Intelligence Over Preclinical Training. *The Journal of the American Osteopathic Association*. 2019;119(4):236-42.
84. Mitsouras K, Dong F, Safaoui MN, Helf SC. Student academic performance factors affecting matching into first-choice residency and competitive specialties. *BMC medical education*. 2019;19(1):241.
85. Mort SC, Diaz SR, Miller C, Bowlby M, Henderson D, Beverly EA. Influence of Future Prescribers' Personal and Clinical Experiences With Opioids on Plans to Treat Patients With Opioid Use Disorder. *The Journal of the American Osteopathic Association*. 2019;119(12):780-92.
86. Muddle L, O'Malley CJ, Stupans I. Learning and teaching of patient-centred communication skills in allied healthcare manual therapy students: A systematic review. *International Journal of Osteopathic Medicine*. 2019;32:21-7.

87. Neves EB, Leal S, Melo D, Filgueiras M, Dantas E. Pain perception and thermographic analysis in patients with chronic lower back pain submitted to osteopathic treatment. *Motricidade*. 2019;15(2-3):12-20.
88. Newiger C, Eichhorn V. (Research institutes in Germany). *Forschungsinstitute. Osteopathische Medizin*. 2019;20(4):27-9.
89. Noblitt TR, Fleming RK. Persistent Postoperative Swelling Following Arthroscopic Meniscectomy: A Case Report. *The AAO Journal*. 2019;29(2):24-6.
90. Nuno V, Siu A, Deol N, Juster RP. Osteopathic Manipulative Treatment for Allostatic Load Lowering. *The Journal of the American Osteopathic Association*. 2019;119(10):646-54.
91. Origo D, Tarantino AG. Osteopathic manipulative treatment in pudendal neuralgia: A case report. *Journal of Bodywork and Movement Therapies*. 2019;23(2):247-50.
92. Paoli D, Brusini P, Michelin L, Vassallo F, Ciullo L, Torelli L. Integrated pilot medical study on 40 patients affected by open angle glaucoma undergoing topical therapy with additional osteopathic manipulation. *Acta Ophthalmologica*. 2019(S263).
93. Parnell Prevost C, Gleberzon B, Carleo B, Anderson K, Cark M, Pohlman KA. Manual therapy for the pediatric population: a systematic review. *BMC Complementary and Alternative Medicine*. 2019;19(1):60.
94. Porcari B, Russo M, Naro A, La Via C, Pullia M, Accorinti M, et al. Effects of osteopathic manipulative treatment on patients with multiple sclerosis: A pilot study. *Complementary therapies in medicine*. 2019;43:154-6.
95. Porthun J, Manschel J. Characteristics, Opportunities, and Challenges of Osteopathy (COCO) in the Perceptions of Osteopaths in Germany, Austria, and Switzerland: Protocol for a Comprehensive Mixed Methods Study. *JMIR Research Protocols*. 2019;8(12):e15399.
96. Rajendran D, Beazley J, Bright P. Shared decision making by United Kingdom osteopathic students: an observational study using the OPTION-12 instrument. *Chiropractic & manual therapies*. 2019;27:42.
97. Rechberger V, Biberschick M, Porthun J. Effectiveness of an osteopathic treatment on the autonomic nervous system: a systematic review of the literature. *European Journal of Medical Research*. 2019;24(1):36.
98. Reinhardt R. (Suboccipital region: Findings of empirical studies regarding local interventions - A narrative review). *Subokzipitalregion: Ergebnisse empirischer Arbeiten bezüglich lokaler Interventionen. Osteopathische Medizin*. 2019;20(1):27-31.
99. Riquet D, Houel N, Bodnar JL. Effect of osteopathic treatment on a scar assessed by thermal infrared camera, pilot study. *Complementary therapies in medicine*. 2019;45:130-5.
100. Rodondi P-Y, Bill A-S, Danon N, Dubois J, Pasquier J, Endroit FM, et al. Primary care patients' use of conventional and complementary medicine for chronic low back pain. *Journal of Pain Research*. 2019;12:2101-12.
101. Rojas-Valverde D, Sánchez García A, Sáez Ulloa D, Gutiérrez-Vargas R. Does Osteopathic Manipulation Lead to Improvements in Physical and Muscle Mechanical Function and Spinal Symmetries in Golfers? *Kronos*. 2019;18(1).
102. Rossi R, Versace A, Lauria B, Grasso G, Bagagiolo D, Cappitella E, et al. The role of osteopathic complementary treatment in high frequency paediatric headache: a randomised controlled study. *Neurological sciences*. 2019;40:S231-S2.
103. Scheckel CJ, Richards J, Newman JR, Kunz M, Fangman B, Mi L, et al. Role of Debt and Loan Forgiveness/Repayment Programs in Osteopathic Medical Graduates' Plans to Enter Primary Care. *The Journal of the American Osteopathic Association*. 2019;119(4):227-35.
104. Seidner K, Belz S. (Pediatric osteopathy: What registered pediatricians think about it - A qualitative interview study). *Die Kinderosteopathie aus Sicht der Kinderärzte. Eine qualitative Interview-Studie. Osteopathische Medizin*. 2019;20(1):16-21.
105. Shackleton E, Toutt C, Edwards DJ. Psychological context effects of participant expectation on pain pressure thresholds as an adjunct to cervicothoracic HVLA thrust manipulation: A randomised controlled trial. *International Journal of Osteopathic Medicine*. 2019.
106. Shah RN, Diehl DL, Graham J, Kim AH, Loughlin MT. Understanding the role of osteopathic manipulative medicine in the management of gastrointestinal disorders and symptoms: a survey study. *American journal of gastroenterology*. 2019;114:S1558-.
107. Silva ACO, Oliveira CS, Biasotto-Gonzalez DA, Fumagalli MA, Politti F. Visceral Manipulation Decreases Pain, Increases Cervical Mobility and Electromyographic Activity of the Upper Trapezius Muscle in Non-Specific Neck Pain Subjects with Functional Dyspepsia: Two Case Reports. *International journal of therapeutic massage & bodywork*. 2019;12(2):25-30.
108. Simonelli C, Vitacca M, Vignoni M, Ambrosino N, Paneroni M. Effectiveness of manual therapy in COPD: A systematic review of randomised controlled trials. *Pulmonology*. 2019.

109. Smith D. Reflecting on new models for osteopathy – it's time for change. *International Journal of Osteopathic Medicine*. 2019;31:15-20.
110. Steel A, Vaughan B, Orrock P, Peng W, Fleischmann M, Grace S, et al. Prevalence and profile of Australian osteopaths treating older people. *Complementary Therapies in Medicine*. 2019;43:125-30.
111. Switters JM, Podar S, Perraton L, Machotka Z. Is visceral manipulation beneficial for patients with low back pain? A systematic review of the literature. *International Journal of Osteopathic Medicine*. 2019.
112. Tamburella F, Piras F, Piras F, Spano B, Tramontano M, Gili T. Cerebral Perfusion Changes After Osteopathic Manipulative Treatment: A Randomized Manual Placebo-Controlled Trial. *Frontiers in Physiology*. 2019;10:403.
113. Vathrakokoilis K, Liem T, Aetopoulos I, Antoniadis K, Triantafyllidou E. (Temporomandibular dysfunction) (TMD) with discus prolapse: Case study on the efficacy of osteopathic treatment). *Temporomandibuläre Dysfunktion (TMD) mit Diskusprolaps*. *Osteopathische Medizin*. 2019;20(3):35-9.
114. Vaughan B. Evaluation of teaching in a student-led clinic environment: Assessing the reliability of a questionnaire. *International Journal of Osteopathic Medicine*. 2019;31:28-35.
115. Vaughan B, Burns C, BurrIDGE L, Wigger J, Blair S, Mulcahy J. Patient satisfaction and perception of treatment in a student-led osteopathy teaching clinic: Evaluating questionnaire dimensionality and internal structure, and outcomes. *International Journal of Osteopathic Medicine*. 2019;31:21-7.
116. Vaughan B, Grace S, Gray B, Kleinbaum A. Engaging with evidence-based practice in the osteopathy clinical learning environment: A mixed methods pilot study. *International Journal of Osteopathic Medicine*. 2019;33-34:52-8.
117. Vaughan B, Grace S, Yoxall J. Developing teamwork skills in pre-registration osteopathy education: A qualitative pilot investigation. *International Journal of Osteopathic Medicine*. 2019;33-34:46-51.
118. Vaughan B, Mulcahy J, Fitzgerald K, Austin P. Evaluating Patient's Understanding of Pain Neurophysiology: Rasch Analysis of the Neurophysiology of Pain Questionnaire. *The Clinical journal of pain*. 2019;35(2):133-9.
119. Veness BG, Tibble H, Grenyer BF, Morris JM, Spittal MJ, Nash L, et al. Complaint risk among mental health practitioners compared with physical health practitioners: A retrospective cohort study of complaints to health regulators in Australia. *BMJ Open*. 2019;9(12).
120. Villalta Santos L, Lisboa Cordoba L, Benite Palma Lopes J, Santos Oliveira C, Andre Collange Grecco L, Bovi Nunes Andrade AC, et al. Active Visceral Manipulation Associated With Conventional Physiotherapy in People With Chronic Low Back Pain and Visceral Dysfunction: A Preliminary, Randomized, Controlled, Double-Blind Clinical Trial. *Journal of Chiropractic Medicine*. 2019;18(2):79-89.
121. Vismara L, Manzotti A, Tarantino AG, Bianchi G, Nonis A, La Rocca S, et al. Timing of oral feeding changes in premature infants who underwent osteopathic manipulative treatment. *Complementary Therapies in Medicine*. 2019;43:49-52.
122. Vitalone-Raccaro N, Sheppard ME, Kaari JM. Medical Students' Knowledge About Children With Disabilities, Special Education Laws, and Social Services: A Preliminary Scale Development and Pilot Study. *The Journal of the American Osteopathic Association*. 2019;119(10):674-81.
123. Waldherr A. What is OMT's Effect on the Autonomic Nervous System? *MUShare*. 2019.
124. Wisinski J, Lipp T, Dougherty JJ. Does somatic dysfunction lead to lower extremity injuries in the high school soccer player? *Clinical Journal of Sport Medicine*. 2019;29(2):151.
125. Yao SC. Integrating Osteopathic Evaluation and Treatment in a Case Report of Acute Chest Pain. *The AAO Journal*. 2019;29(2):27-30.
126. Yao SC. Applying Osteopathic Manipulative Treatment to Postconcussion Syndrome: A Case Report. *The AAO Journal*. 2019;29(4):25-9.
127. Yong CY, Hamilton J, Benepal J, Griffiths K, Clark ZE, Rush A, et al. Awareness of axial spondyloarthritis among chiropractors and osteopaths: findings from a UK Web-based survey. *Rheumatology advances in practice*. 2019;3(2).
128. Yuschak E, Haq F, Chase S. A Case of Venous Thoracic Outlet Syndrome: Primary Care Review of Physical Exam Provocative Tests and Osteopathic Manipulative Technique Considerations. *Cureus*. 2019;11(6):e4921.