**Bibliography**

Australian Physiotherapy Association (2006). Clinical Guidelines for Assessing Vertebrobasilar Insufficiency in the Management of Cervical Spine Disorders.

Arca KN, Halker Singh RB (2019). The Hypertensive Headache: a Review. Curr Pain Headache Rep;23(5):30. <https://link.springer.com/article/10.1007/s11916-019-0767-z>

Arnold M, Bousser G, Fahrni G et al (2006). Vertebral Artery Dissection Presenting Findings and Predictors of Outcome. Stroke 37:2499-2503. <https://doi.org/10.1161/01.STR.0000240493.88473.39>

[Atallah PC,](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Atallah%20PC%22%5BAuthor%5D) [Atallah P,](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Atallah%20P%22%5BAuthor%5D) [Kashyap V](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Kashyap%20V%22%5BAuthor%5D) (2010). Internal carotid artery aneurysm discovered by palpation of asymmetric pulses. The American Journal of Medicine 123(7):e1-e2. <https://doi.org/10.1016/j.amjmed.2009.12.034>

Arksey H, O'Malley L (2005). Scoping studies: towards a methodological framework, International Journal of Social Research Methodology, 8:1, 19-32. <https://doi.org/10.1080/1364557032000119616>

Bally M, Beauchamp ME, Abrahamowicz M, Nadeau L, Brophy JM (2018). Risk of acute myocardial infarction with real‐world NSAID s depends on dose and timing of exposure. Pharmacoepidemiology and drug safety;27(1):69-77. <https://doi.org/10.1002/pds.4358>

Beauchamp and Childress (2019) Principles of Biomedical Ethics. Oxford University Press.

Bejot Y, Daubail B, Debette S, et al (2014). Incidence and outcome of cerebrovascular events related to cervical artery dissection: the Dijon Stroke Registry. International journal of stroke: official journal of the International Stroke Society;9(7):879-82. <https://doi.org/10.1111/ijs.12154>

Berkhof, M. *et al.* (2011) ‘Effective training strategies for teaching communication skills to physicians: An overview of systematic reviews’, *Patient Education and Counseling*. Elsevier Ireland Ltd, 84(2), pp. 152–162. doi: 10.1016/j.pec.2010.06.010

Blanpied PR, Gross AR, Elliott JM, et al (2017). Neck Pain: Revision 2017: Clinical Practice Guidelines Linked to the International Classification of Functioning, Disability and Health From the Orthopaedic Section of the American Physical Therapy Association. J Orthop Sports Phys Ther:47(7):A1-A83. <https://www.jospt.org/doi/full/10.2519/jospt.2017.0302>

Boyle E, Cote P, Grier A, Cassidy J (2008). Examining vertebrobasilar artery stroke in two Canadian provinces. Spine;33:S170-S5. <https://doi.org/10.1016/j.jmpt.2008.11.019>

Buch, V.P., Madsen, P.J., Vaughan, K.A., Koch, P.F., Kung, D.K., Ozturk, A.K., )2017). Rotational vertebrobasilar insufficiency due to compression of a persistent first intersegmental vertebral artery variant: Case report. Journal of Neurosurgery: Spine 26, 199–202. https://doi.org/10.3171/2016.7.SPINE163

Bussières AE, Stewart G, Al-Zoubi F, Decina P, Descarreaux M, Hayden J… Ornelas J (2016). The Treatment of Neck Pain-Associated Disorders and Whiplash-Associated Disorders: A Clinical Practice Guideline. Journal of Manipulative and Physiological Therapeutics;39(8):523–564.e27. <https://doi.org/10.1016/j.jmpt.2016.08.007>

Carolei A, Sacco S (2010). Headache attributed to stroke, TIA, intracerebral haemorrhage, or vascular malformation. Handb Clin Neurol;97:517-28. <https://doi.org/10.1016/S0072-9752(10)97047-4>

Cassidy J, Boyle E, Cote P et al (2008). Risk of vertebrobasilar stroke and chiropractic care. Spine 33:S176-S83. <https://www.ncbi.nlm.nih.gov/pubmed/18204390>

Chauhan G, Debette S (2016). Genetic Risk Factors for Ischemic and Hemorrhagic Stroke. Curr Cardiol Rep; 18(12):124. <https://link.springer.com/article/10.1007/s11886-016-0804-z>

Choi KD, Choi JH, Kim JS, Kim HJ, Kim MJ, Lee TH, Lee H, Moon IS, Oh HJ, Kim JI. (2013). Rotational vertebral artery occlusion: mechanisms and long-term outcome. Stroke; 44(7): 1817-1824. doi: 10.1161/STROKEAHA.113.001219

Childs JD, Flynn TW, Fritz JM (2006). A perspective for considering the risks and benefits of spinal manipulation in patients with low back pain. Manual therapy;11(4):316-20. <https://doi.org/10.1016/j.math.2005.09.002>

Cleland JA, Childs MJ, McRae M, Palmer JA, Stowell T (2005). Immediate effects of thoracic manipulation in patients with neck pain: a randomized clinical trial. Manual therapy;10(2):127-35. <https://doi.org/10.1016/j.math.2004.08.005>

Cleland JA, Glynn P, Whitman JM, Eberhart SL, MacDonald C, Childs JD (2007a). Short-term effects of thrust versus nonthrust mobilization/manipulation directed at the thoracic spine in patients with neck pain: a randomized clinical trial. Physical therapy. 2007 Apr 1;87(4):431-40. <https://doi.org/10.2522/ptj.20060217>

Cleland JA, Childs JD, Fritz JM, Whitman JM, Eberhart SL (2007b). Development of a clinical prediction rule for guiding treatment of a subgroup of patients with neck pain: use of thoracic spine manipulation, exercise, and patient education. Physical therapy;87(1):9-23. <https://doi.org/10.2522/ptj.20060155>

Coulter A, Collins A (2011). Making shared decision-making a reality. London: King's Fund. <https://www.kingsfund.org.uk/sites/default/files/Making-shared-decision-making-a-reality-paper-Angela-Coulter-Alf-Collins-July-2011_0.pdf>

Dagenais S, Haldeman S (2012). Shared decision making through informed consent in chiropractic management of low back pain. Journal of Manipulative & Physiological Therapeutics, 35(3):216-226. <https://doi.org/10.1016/j.jmpt.2012.01.004>

Damodaran O, Rizk E, Rodriguez J, Lee G (2014). Cranial nerve assessment: a concise guide to clinical examination. Clinical Anatomy, 27(1):25-30. <https://doi.org/10.1002/ca.22336>

Debette S, Leys D (2009). Cervical-artery dissections: predisposing factors, diagnosis, and outcome. Lancet Neurol; 8(7):668-678. <https://doi.org/10.1016/S1474-4422(09)70084-5>

Debette S, Compter A, Labeyrie MA, et al (2015). Epidemiology, pathophysiology, diagnosis, and management of intracranial artery dissection. Lancet Neurol. 14(6):640-54. <https://doi.org/10.1016/S1474-4422(15)00009-5>

Diamanti S, Longoni M, Agostoni EC (2019). Leading symptoms in cerebrovascular diseases: what about headache? Neurol Sci;40(1):147-152. <https://link.springer.com/article/10.1007/s10072-019-03793-8>

Elder A, Japp A, Verghese A (2016) How valuable is physical examination of the cardiovascular system? BMJ;354:i3309. <https://doi.org/10.1136/bmj.i3309>

Fenety A, Harman K, Hoens A, Bassett R (2009). Informed consent practices of physiotherapists in the treatment of low back pain. Manual Therapy, 14(6):654-660. <https://doi.org/10.1016/j.math.2009.02.007>

Flynn TW, Wainner RS, Fritz JM (2006). Spinal manipulation in physical therapist professional degree education: A model for teaching and integration into clinical practice. Journal of Orthopaedic & Sports Physical Therapy;36(8):577-87. <https://doi.org/10.2519/jospt.2004.0104>

Fredin K, Lorås H (2017). Manual therapy, exercise therapy or combined treatment in the management of adult neck pain - A systematic review and meta-analysis. Musculoskelet Sci Pract. 31:62-71. <https://doi.org/10.1016/j.msksp.2017.07.005>

Fujii H, Ohtsuki T, Takeda, I., Hosomi N, Matsumoto M (2014). Isolated Unilateral Hypoglossal Nerve Paralysis Caused by Internal Carotid Artery Dissection. Journal of Stroke and Cerebrovascular Diseases, 23(8):e405-e406. <https://doi.org/10.1016/j.jstrokecerebrovasdis.2014.03.004>

Fuller G (2013). Neurological examination made easy. 5th Edition, Churchill Livingstone Elsevier. <https://www.elsevier.com/books/neurological-examination-made-easy/fuller/978-0-7020-5177-7>

González-Iglesias J, Fernández-de-las-Peñas C, Cleland JA, Alburquerque-Sendín F, Palomeque-del-Cerro L, Méndez-Sánchez R (2009). Inclusion of thoracic spine thrust manipulation into an electro-therapy/thermal program for the management of patients with acute mechanical neck pain: a randomized clinical trial. Manual therapy;14(3):306-13. <https://doi.org/10.1016/j.math.2008.04.006>

Gross A, Langevin P, Burnie SJ et al (2015). Manipulation and mobilisation for neck pain contrasted against an inactive control or another active treatment. Cochrane Database Syst Rev. 23;(9):CD004249. <https://doi.org/10.1002/14651858.CD004249.pub4>

Haldeman, S., Carey, P., Townsend, M., Papadopoulos, C., (2001). Arterial dissections following cervical manipulation: The chiropractic experience. CMAJ 165, 905–906.

Haynes RB, Devereaux PJ, Guyatt GH (2002). Physicians’ and patients’ choices in evidence based practice. British Medical Journal;324:1350-1351. <https://doi.org/10.1136/bmj.324.7350.1350>

Hennings JM, Höhn D, Schumann-Spaeth E, Weber F (2014). Painless hypoglossal palsy as an isolated symptom of spontaneous carotid dissection. Journal of Stroke and Cerebrovascular Diseases, 23(7):1988-1990. <https://doi.org/10.1016/j.jstrokecerebrovasdis.2014.02.001>

Hernandez, R.N., Wipplinger, C., Navarro-Ramirez, R., Patsalides, A., Tsiouris, A.J., Stieg, P.E., Kirnaz, S., Schmidt, F.A., Härtl, R., (2019). Bow Hunter Syndrome with Associated Pseudoaneurysm. World Neurosurgery 122, 53–57. https://doi.org/10.1016/j.wneu.2018.10.102

Herzog W, Leonard TR, Symons B, Tang C, Wuest S (2012). Vertebral artery strains during high-speed, low amplitude cervical spinal manipulation. Journal of Electromyography and Kinesiology: Official Journal of the International Society of Electrophysiological Kinesiology;22(5):740–746. <https://doi.org/10.1016/j.jelekin.2012.03.005>

Hidalgo B, Hall T, Bossert J, et al (2017) The efficacy of manual therapy and exercise for treating non-specific neck pain: A systematic review. J Back Musculoskelet Rehabil;30(6):1149-1169. <https://content.iospress.com/articles/journal-of-back-and-musculoskeletal-rehabilitation/bmr169615>

Higgs J, Jones M (2000). Clinical Reasoning in the Health Professions, 2nd edn, Butterworth Heinemann Oxford.

Hutting N, Kerry R, Coppieters MW, Scholten-Peeters GGM (2018). Considerations to improve the safety of cervical spine manual therapy, Musculoskeletal Science and Practice, 33 (41-45). <https://doi.org/10.1016/j.msksp.2017.11.003>

Hutting, N., Verhagen, A.P., Vijverman, V., Keesenberg, M.D.M., Dixon, G., Scholten-Peeters, G.G.M., (2013). Diagnostic accuracy of premanipulative vertebrobasilar insufficiency tests: A systematic review. Manual Therapy. <https://doi.org/10.1016/j.math.2012.09.009>

IFOMPT (2016). IFOMT Educational Standards Document. <http://www.ifompt.org/site/ifompt/IFOMPT%20Standards%20Document%20definitive%202016.pdf>

Information governance alliance (2015) Duty of Care. <https://www.igt.hscic.gov.uk/Resources/The%20Duty%20of%20Care.pdf>

IOM (2001). Committee on Quality of Health Care in America, Institute of Medicine Staff. Crossing the quality chasm: A new health system for the 21st century. National Academies Press.

Isabel C, Calvet D, Mas JL (2016). Stroke prevention. La Presse Médicale, 45(12) :e457-e471. <https://doi.org/10.1016/j.lpm.2016.10.009>

Jensen AB (1990). Informed consent. Historical background and current problems. Ugeskrift for laeger, 152(48);3591-3593. <https://europepmc.org/abstract/med/2256217>

Jones MA, Rivett DA (2004). Introduction to clinical reasoning. In M.A. Jones and D.A. Rivett (eds.), Clinical Reasoning for Manual Therapists. Butterworth-Heinemann: Edinburgh 3-24.

Kallioinen N, Hill A, Horswill MS, Ward HE, Watson MO (2017). Sources of inaccuracy in the measurement of adult patients’ resting blood pressure in clinical settings: systematic review. Journal of hypertension 35(3)421. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5278896/>

Kerry R, Taylor AJ (2006) Masterclass: Cervical arterial dysfunction assessment and manual therapy. Manual Therapy 11(3):243-253  DOI: [10.1016/j.math.2006.09.006](https://doi.org/10.1016/j.math.2006.09.006)

Kerry R, Taylor AJ (2007) Headache and neck pain. A sign of underlying vascular pathology? Part 1, The Osteopath Today, 13(1): 6-7

Kerry R, Taylor AJ, Mitchell JM, McCarthy C, Brew J. (2008) Manual therapy and cervical arterial dysfunction – directions for the future. Journal of Manual and Manipulative Therapy 16(1): 39-48 doi: [10.1179/106698108790818620](https://dx.doi.org/10.1179%2F106698108790818620)

Kerry R, Taylor AJ (2009) Cervical arterial dysfunction: knowledge and reasoning for manual physical therapists. Journal of Orthopaedic and Sports Physical Therapy 39(5):378-387 DOI: [10.2519/jospt.2009.2926](https://doi.org/10.2519/jospt.2009.2926)

Kerry R, Taylor AJ, Rushton A, McCarthy C, Mercer C (2012) Should we abandon cervical spine manipulation for mechanical neck pain? Yes. Response. British Medical Journal. DOI: 10.1136/bmj.e3679 <http://www.bmj.com/content/344/bmj.e3679/rr/588701>

Kerry, R., Hutting, N., Kranenburg, R.HA., (2019). Letter to the editor on the continued use of the “vertebrobasilar insufficiency” test. Musculoskeletal Science and Practice 102099. <https://doi.org/10.1016/j.msksp.2019.102099>

Kerry, R., Taylor, A.J., 2006. Cervical arterial dysfunction assessment and manual therapy. Manual Therapy 11, 243–253. <https://doi.org/10.1016/j.math.2006.09.006>

Koch I, Ferrazzi A, Busatto C, Ventura L, Palmer K, et al (2017). Cranial Nerve Examination for Neurogenic Dysphagia Patients. Otolaryngol;7:319. <https://pdfs.semanticscholar.org/4d3f/253d35535b05fe8571f1c86402f146ea2224.pdf>

Kranenburg, H.A. “Rik,” Tyer, R., Schmitt, M., Luijckx, G.J., van der Schans, C., Hutting, N., Kerry, R., (2019). Effects of Head and Neck Positions on Blood Flow in the Vertebral, Internal Carotid, and Intracranial Arteries: A Systematic Review. Journal of Orthopaedic & Sports Physical Therapy 49, 688–697. <https://doi.org/10.2519/jospt.2019.8578>

Kuether, T.A., Nesbit, G.M., Clark, W.M., Barnwell, S.L., (1997). Rotational Vertebral Artery Occlusion: A mechanism of vertebrobasilar insufficiency. Neurosurgery 41, 427–433. <https://doi.org/10.1097/00006123-199708000-00019>

Kranenburg HA, Schmitt MA, Puentedura EJ, et al (2017). Adverse events associated with the use of cervical spine manipulation or mobilization and patient characteristics: A systematic review. Musc Sci Pract. 28:32-38. <https://www.sciencedirect.com/science/article/abs/pii/S246878121730019X>

Krauss J, Creighton D, Ely JD, Podlewska-Ely J (2008). The immediate effects of upper thoracic translatoric spinal manipulation on cervical pain and range of motion: a randomized clinical trial. Journal of Manual & Manipulative Therapy;16(2):93-9. <https://doi.org/10.1179/106698108790818530>

Lebedeva ER, Gurary NM, Olesen J (2018). Headache in transient ischemic attacks. J Headache Pain;19(1):60. <https://thejournalofheadacheandpain.biomedcentral.com/articles/10.1186/s10194-018-0888-5>

Lee VH, Brown Jr. RD, Mandrekar JN, Mokri B (2006). Incidence and outcome of cervical artery dissection. Neurology 67:1809-12. <https://doi.org/10.1212/01.wnl.0000244486.30455.71>

Lozano López C, Mesa Jiménez J, de la Hoz Aizpurúa JL (2016) Efficacy of manual therapy in the treatment of tension-type headache. A systematic review from 2000-2013. Neurologia. 31(6):357-69. <https://doi.org/10.1016/j.nrleng.2016.05.001>

Maitland G, Hengeveld E, Banks K, et al (Eds) (2005). Maitland's Vertebral Manipulation, 7th Edn, Elsevier Butterworth Heinneman, Edinburgh.

Masclee GM, Valkhoff VE, Coloma PM, de Ridder M, Romio S, Schuemie MJ, Herings R, Gini R, Mazzaglia G, Picelli G, Scotti L (2014). Risk of upper gastrointestinal bleeding from different drug combinations. Gastroenterology;147(4):784-92. <https://doi.org/10.1053/j.gastro.2014.06.007>

Mintken PE, DeRosa C, Little T, Smith B (2008). A model for standardizing manipulation terminology in physical therapy practice. Journal of Manual & Manipulative Therapy;16(1):50-6. <https://doi.org/10.1179/106698108790818567>

Mitchell, J., Keene, D., Dyson, C., Harvey, L., Pruvey, C., Phillips, R., (2004). Is cervical spine rotation, as used in the standard vertebrobasilar insufficiency test, associated with a measureable change in intracranial vertebral artery blood flow? Manual Therapy 9, 220–227. <https://doi.org/10.1016/j.math.2004.03.005>

Moulton B, Collins PA, Burns-Cox N, Coulter A (2013). From informed consent to informed request: do we need a new gold standard?.Journal of the Royal Society of Medicine, 106(10):391-394. [https://doi.org/10.1177/0141076813490686](https://doi.org/10.1177%2F0141076813490686)

Murphy DR (2010). Current understanding of the relationship between cervical manipulation and stroke: what does it mean for the chiropractic profession? Chiropractic & osteopathy; 18(1):22. <https://chiromt.biomedcentral.com/articles/10.1186/1746-1340-18-22>

Myers MG (2014). Replacing manual sphygmomanometers with automated blood pressure measurement in routine clinical practice. Clinical and Experimental Pharmacology and Physiology, 41(1):46-53. <https://doi.org/10.1111/1440-1681.12149>

Nash I (2007). Reassessing normal blood pressure: Blood pressure should be evaluated and treated in the context of overall cardiovascular risk. British Medical Journal 335:408-9. <https://doi.org/10.1136/bmj.39310.540683.80>

Nielsen SM, Tarp S, Christensen R, Bliddal H, Klokker L, Henriksen M (2017). The risk associated with spinal manipulation: an overview of reviews. Syst Rev;6(1):64. <https://systematicreviewsjournal.biomedcentral.com/articles/10.1186/s13643-017-0458-y>

NICE (2016). Hypertension in adults: Diagnosis and management. <https://www.nice.org.uk/guidance/cg127/chapter/1-guidance#measuring-blood-pressure>

Ng, S., Boetto, J., Favier, V., Thouvenot, E., Costalat, V., Lonjon, N., (2018). Bow Hunter’s Syndrome: Surgical Vertebral Artery Decompression Guided by Dynamic Intraoperative Angiography. World Neurosurgery 118, 290–295. <https://doi.org/10.1016/j.wneu.2018.07.152>

Paik, S.W., Yang, H.J., Seo, Y.J., (2019). Sixth Cranial Nerve Palsy and Vertigo Caused by Vertebrobasilar Insufficiency. Journal of Audiology and Otology. <https://doi.org/10.7874/jao.2019.00311>

Patel RR, Adam R, Maldjian C, Lincoln CM, Yuen A, Arneja A (2012). Cervical carotid artery dissection: current review of diagnosis and treatment. Cardiology in review, 20(3):145-152. <https://www.ncbi.nlm.nih.gov/pubmed/22301716>

Peltz E, Köhrmann M (2011). Internal-carotid-artery dissection and cranial-nerve palsies. NEJM, 365(23):e43. <https://www.nejm.org/doi/full/10.1056/NEJMicm1009319>

Petty NJ (2011). Neuromusculoskeletal Examination and Assessment: A Handbook for Therapists (Physiotherapy Essentials), 4th edn, Churchill Livingstone, Elsevier, Edinburgh.

Petty NJ (2015). Becoming an expert: A Masterclass in developing clinical expertise. Int J Osteopath Med, 18(3):207–18. <https://doi.org/10.1016/j.ijosm.2015.01.001>

Pickett CA, Jackson JL, Hemann BA, Atwood JE (2011). Carotid artery examination, an important tool in patient evaluation. Southern medical journal, 104(7):526-532. <https://www.researchgate.net/profile/Jeffrey_Jackson2/publication/51610786_Carotid_Artery_Examination_An_Important_Tool_in_Patient_Evaluation/links/5c4f3a1fa6fdccd6b5d00816/Carotid-Artery-Examination-An-Important-Tool-in-Patient-Evaluation.pdf>

Pollak L, Shlomo N, Korn Lubetzki I; National Acute Stroke Israeli Survey Group (2017). Headache in stroke according to National Acute Stroke Israeli Survey. Acta Neurol Scand;135(4):469-475. <https://doi.org/10.1111/ane.12621>

Redekop G (2008). Extracranial carotid and vertebral artery dissection: a review Can J Neurol Sci, 35:146-152. <https://doi.org/10.1017/S0317167100008556>

Rich K (2015). Carotid bruit: A review. Journal of Vascular Nursing. 33(1): 26-27. <https://doi.org/10.1016/j.jvn.2014.12.002>

Rivett DA (2004). Adverse effects of cervical manipulative therapy. In J.D. Boyling and G.A. Jull (eds.), Grieve’s Modern Manual Therapy of the Vertebral Column (3rd ed). Churchill Livingstone: Edinburgh 533-549.

Rivett, D.A., Milburn, P.D., Chapple, C., (1998). Negative pre-manipulative vertebral artery testing despite complete occlusion: A case of false negativity? Manual Therapy 3, 102–107. <https://doi.org/10.1016/S1356-689X(98)80026-X>

Rivett, D.A., Thomas, L., Bolton, P., (2005). Pre-manipulative testing: where do we go from here? New Zealand Journal of Physiotherapy 33, 78–84.

Rothwell DM, Bondy SJ, Williams JI (2001). Chiropractic manipulation and stroke a population-based case control study. Stroke;32:1054-60. <https://doi.org/10.1161/01.STR.32.5.1054>

Rubinstein SM, Peerdeman SM, Van Tulder MW, Riphagen I, Haldeman S (2005). A systematic review of the risk factors for cervical artery dissection. Stroke;36(7):1575–80. <https://doi.org/10.1161/01.STR.0000169919.73219.30>

Runciman W, Hibbert P, Thomson R, Van Der Schaaf T, Sherman H, Lewalle P (2009). Towards an International Classification for Patient Safety: Key concepts and terms. Int J Qual Heal Care;21(1):18–26. <https://doi.org/10.1093/intqhc/mzn057>

Rushton, A., Rivett, D., Carlesso, L., Flynn, T., Hing, W., Kerry, R., (2014). International framework for examination of the cervical region for potential of Cervical Arterial Dysfunction prior to Orthopaedic Manual Therapy intervention. Manual Therapy 19, 222–228. <https://doi.org/10.1016/j.math.2013.11.005>

Saiz LC, Gorricho J, Garjón J (2017). Blood pressure targets for the treatment of people with hypertension and cardiovascular disease. Cochrane Database Syst Rev.;10:CD010315. <https://www.ncbi.nlm.nih.gov/pubmed/30027631>

Schmid AB, Brunner F, Luomajoki H, Held U, Bachmann LM, Künzer S, Coppieters MW (2009). Reliability of clinical tests to evaluate nerve function and mechanosensitivity of the upper limb peripheral nervous system. BMC musculoskeletal disorders, 10(1):11. <https://bmcmusculoskeletdisord.biomedcentral.com/articles/10.1186/1471-2474-10-11>

Schunemann, V., Kim, J., Dornbos, D., Nimjee, S.M., (2018). C2-C3 Anterior Cervical Arthrodesis in the Treatment of Bow Hunter’s Syndrome: Case Report and Review of the Literature. World Neurosurgery 118, 284–289. <https://doi.org/10.1016/j.wneu.2018.07.129>

Selwaness M, van den Bouwhuijsen QJ, Verwoert GC, Dehghan A, Mattace-Raso FU, Vernooij M, Franco OH, Hofman A, van der Lugt A, Wentzel JJ, Witteman JC (2013). Blood Pressure Parameters and Carotid Intraplaque Hemorrhage as Measured by Magnetic Resonance Imaging Novelty and Significance: The Rotterdam Study. Hypertension, 61(1):76-81. <https://doi.org/10.1161/HYPERTENSIONAHA.112.198267>

Selwaness M, Hameeteman R, Van't Klooster R, Van den Bouwhuijsen Q, Hofman A, Franco OH, Niessen WJ, Klein S, Vernooij MW, Van der Lugt A, Wentzel JJ (2016). Determinants of carotid atherosclerotic plaque burden in a stroke-free population. Atherosclerosis, 255:186-192. <https://doi.org/10.1016/j.atherosclerosis.2016.10.030>

Sherman H, Castro G, Fletcher M, Hatlie M, Hibbert P, Jakob R, et al (2009). Towards an International Classification for Patient Safety: the conceptual framework. Rev Lat Am Enfermagem [Internet].19(1):1272–3. <https://doi.org/10.1093/intqhc/mzn054>

Sim J (1986). Informed consent: ethical implications for physiotherapy. Physiotherapy 72:584-7.

Strickland, B.A., Pham, M.H., Bakhsheshian, J., Russin, J.J., Mack, W.J., Acosta, F.L., (2017). Bow Hunter’s Syndrome: Surgical Management (Video) and Review of the Literature. World Neurosurgery 103, 953.e7-953.e12. <https://doi.org/10.1016/j.wneu.2017.04.101>

Swait G, Finch R (2017). What are the risks of manual treatment of the spine? A scoping review for clinicians. Chiropr Man Therap;25:37. <https://chiromt.biomedcentral.com/articles/10.1186/s12998-017-0168-5>

Taylor AJ, Kerry R (2013) Vascular profiling: Should manual therapists take blood pressure? Manual Therapy. 18(4):351-353 DOI: [10.1016/j.math.2012.08.001](https://doi.org/10.1016/j.math.2012.08.001)

Taylor AJ, Kerry R (2005) The vertebral artery test. Manual Therapy 10(4): 297 298   DOI: [10.1016/j.math.2005.02.005](https://doi.org/10.1016/j.math.2005.02.005)

Taylor AJ, Kerry R, (2005) Headache and neck pain. A sign of underlying vascular pathology? In Touch 114(4); 2-8)

Taylor AJ, Kerry R (2010). A ‘system based’ approach to risk assessment of the cervical spine prior to manual therapy. International Journal of Osteopathic Medicine 13:85-93 DOI: <https://doi.org/10.1016/j.ijosm.2010.05.001>

Thiel, H., Rix, G., (2005). Is it time to stop functional pre-manipulation testing of the cervical spine? Manual therapy 10, 154–8. <https://doi.org/10.1016/j.math.2004.06.004>

Thomas LC, Rivett DA, Attia JR, Parsons M, Levi C (2011). Risk factors and clinical features of craniocervical arterial dissection. Manual therapy, 16(4):351-356. <https://doi.org/10.1016/j.math.2010.12.008>

Thomas LC, Rivett DA, Parsons M, Levi C (2014). Risk factors, radiological features, and infarct topography of craniocervical arterial dissection. International Journal of Stroke, 9(8):1073-1082. [https://doi.org/10.1111/j.1747-4949.2012.00912.x](https://doi.org/10.1111%2Fj.1747-4949.2012.00912.x)

Thomas LC, Rivett DA, Attia JR, Levi C (2015). Risk factors and clinical presentation of cervical arterial dissection: preliminary results of a prospective case-control study. JOSPT;45(7):503-511. <https://www.jospt.org/doi/full/10.2519/jospt.2015.5877>

Thomas, L, Shirley, D & Rivett, D (2017) Clinical Guide to Safe Manual Therapy Practice in the Cervical Spine, [www.physiotherapy.asn.au/cervicalspine](http://www.physiotherapy.asn.au/cervicalspine)

Thomas L, Treleaven J. Should we abandon positional testing for vertebrobasilar insufficiency? (2019) Musculoskeletal Science and Practice; doi: [https://doi.org/10.1016/ j.msksp..102095](https://doi.org/10.1016/%20j.msksp..102095)

Thoomes-de Graaf M, Thoomes E, Carlesso L, Kerry R, Rushton A (2017). Adverse effects as a consequence of being the subject of orthopaedic manual therapy training, a worldwide retrospective survey. Musculoskeletal Science and Practice;29:20-27. <https://doi.org/10.1016/j.msksp.2017.02.009>

Vaughan B, Moran R, Tehan P, et al (2016). Manual therapy and cervical artery dysfunction: Identification of potential risk factors in clinical encounters. International Journal of Osteopathic Medicine;21:40-50. <https://doi.org/10.1016/j.ijosm.2016.01.007>

Varatharajan S, Ferguson B, Chrobak K (2016). Are non-invasive interventions effective for the management of headaches associated with neck pain? An update of the Bone and Joint Decade Task Force on Neck Pain and Its Associated Disorders by the Ontario Protocol for Traffic Injury Management (OPTIMa) Collaboration. Eur Spine J. 25(7):1971-99. <https://link.springer.com/article/10.1007/s00586-016-4376-9>

Wear S (1998). Informed consent: Patient autonomy and clinician beneficence within healthcare. Second edition. Georgetown University Press. Washinton, DC.

Weintraub MI, Khoury A. (1995) Critical neck position as an independent risk factor for posterior circulation stroke. A magnetic resonance angiographic analysis. Journal of Neuroimaging; 5(1): 16- 22. doi: [10.1111/jon19955116](file:///C:\Users\StevenV\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\ZAOWBLMK\10.1111\jon19955116)

Westaway, M.D., Stratford, P., Symons, B., (2003). False-negative extension/rotation pre-manipulative screening test on a patient with an atretic and hypoplastic vertebral artery. Manual Therapy 8, 120–127. <https://doi.org/10.1016/S1356-689X(02)00111-X>

World Health Organization (WHO) (2009). Conceptual Framework for the International Classification for Patient Safety Technical Report. Tech Rep:1–153.

Zhu L, Wei X, Wang S (2016). Does cervical spine manipulation reduce pain in people with degenerative cervical radiculopathy? A systematic review of the evidence, and a meta-analysis. Clin Rehabil;30(2):145-55. [https://doi.org/10.1177/0269215515570382](https://doi.org/10.1177%2F0269215515570382)