

The next meeting of the Exeter research group will take place on Saturday 5th October, 2019 from 10am to 12noon. The papers to be discussed at the meeting are listed below:

Levinger P, Bartlett JR, Bergman NR, McMahon S, Menz HB, Hill KD. The discrepancy between patient expectations and actual outcome reduces at the first 6 months following total knee replacement surgery. *Knee Surg Sports Traumatol Arthrosc.* 2019;27(7):2042-2050. <https://www.ncbi.nlm.nih.gov/pubmed/30298413>

Filbay SR, Judge A, Delmestri A, Arden NK; COAST Study Group. Evaluating Patients' Expectations From a Novel Patient-Centered Perspective Predicts Knee Arthroplasty Outcome. *J Arthroplasty.* 2018;33(7):2146-2152.e4. <https://www.ncbi.nlm.nih.gov/pubmed/29544972>

Beasley MJ, Ferguson-Jones EA, Macfarlane GJ. Treatment expectations but not preference affect outcome in a trial of CBT and exercise for pain. *Can J Pain.* 2017;1(1):161-170. <https://www.ncbi.nlm.nih.gov/pubmed/29521378>

Zeppieri G Jr, George SZ. Patient-defined desired outcome, success criteria, and expectation in outpatient physical therapy: a longitudinal assessment. *Health Qual Life Outcomes.* 2017;15(1):29. <https://www.ncbi.nlm.nih.gov/pubmed/28143546>

Lurie JD, Henderson ER, McDonough CM, Berven SH, Scherer EA, Tosteson TD, Tosteson AN, Hu SS, Weinstein JN. Effect of Expectations on Treatment Outcome for Lumbar Intervertebral Disc Herniation. *Spine (Phila Pa 1976).* 2016;41(9):803-9. <https://www.ncbi.nlm.nih.gov/pubmed/26641853>

Riley SP, Bialosky J, Cote MP, Swanson BT, Tafuto V, Sizer PS, Brismée JM. Thoracic spinal manipulation for musculoskeletal shoulder pain: Can an instructional set change patient expectation and outcome? *Man Ther.* 2015;20(3):469-74. <https://www.ncbi.nlm.nih.gov/pubmed/25543999>

Gyurcsik NC, Cary MA, Sessford JD, Flora PK, Brawley LR. Pain, anxiety, and negative outcome expectations for activity: do negative psychological profiles differ between the inactive and active? *Arthritis Care Res (Hoboken).* 2015;67(1):58-64. <https://www.ncbi.nlm.nih.gov/pubmed/25073450>

Kongsted A, Vach W, Axø M, Bech RN, Hestbaek L. Expectation of recovery from low back pain: a longitudinal cohort study investigating patient characteristics related to expectations and the association between expectations and 3-month outcome. *Spine (Phila Pa 1976)*. 2014;39(1):81-90. <https://www.ncbi.nlm.nih.gov/pubmed/24108283>

Leach CM, Mandy A, Hankins M, Bottomley LM, Cross V, Fawkes CA, Fiske A, Moore AP. Patients' expectations of private osteopathic care in the UK: a national survey of patients. *BMC Complement Altern Med*. 2013;13:122. <https://www.ncbi.nlm.nih.gov/pubmed/23721054>

Cross V, Leach CM, Fawkes CA, Moore AP. Patients' expectations of osteopathic care: a qualitative study. *Health Expect*. 2015;18(5):1114-26. <https://www.ncbi.nlm.nih.gov/pubmed/23718749>

Witt CM, Martins F, Willich SN, Schützler L. Can I help you? Physicians' expectations as predictor for treatment outcome. *Eur J Pain*. 2012;16(10):1455-66. <https://www.ncbi.nlm.nih.gov/pubmed/22528659>

Sanderson KB, Roditi D, George SZ, Atchison JW, Banou E, Robinson ME. Investigating patient expectations and treatment outcome in a chronic low back pain population. *J Pain Res*. 2012;5:15-22. <https://www.ncbi.nlm.nih.gov/pubmed/22328831>

Bishop MD, Bialosky JE, Cleland JA. Patient expectations of benefit from common interventions for low back pain and effects on outcome: secondary analysis of a clinical trial of manual therapy interventions. *J Man Manip Ther*. 2011;19(1):20-5. <https://www.ncbi.nlm.nih.gov/pubmed/22294850>

Boonstra AM, Reneman MF, Stewart RE, Schiphorst Preuper HR. Do male and female patients with chronic musculoskeletal pain differ in their pre-treatment expectations of rehabilitation outcome? *J Rehabil Med*. 2011;43(1):65-9. <https://www.ncbi.nlm.nih.gov/pubmed/21174053>