AIRAKSINEN, O., BROX, J.I., CEDRASCHI, C., HILDEBRANDT, J., KLABER-MOFETT, J., KOVACS, F., MANNION, A.F., REIS, S., STAAL, J.B., URSIN. H. and ZANOLI, G., 2006. European guidelines for the management of chronic nonspecific low back pain. *European spine journal* [online]. vol.15, no. 2, pp. S192 - S300 [viewed 8 January 2018]. Available:

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3454542/pdf/586\_2006\_Article\_1072.pdf

AKHTAR, M.W., KARIMI, H. and GILANI, S.A., 2017. Effectiveness of core stabilization exercises and routine exercise therapy in management of pain in chronic non-specific low back pain: A randomized controlled clinical trial. *Pakistan journal of medical sciences* [online]. Jul - Aug, vol. 33, no. 4, pp1002 - 1006 [viewed 16 December 2017]. Available from: <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5648929/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5648929/</a>

CRITICAL APPRAISAL SKILLS PROGRAMME (CASP) – MAKING SENSE OF EVIDENCE., 2013. *CASP Randomised Controlled Trial Checklist* [online]. [Viewed 16 December 2017]. Available from:

http://media.wix.com/ugd/dded87\_40b9ff0bf53840478331915a8ed8b2fb.pdf

DUENAS, M., OJEDA, B., SALAZAR, A., MICO, J.A. and FAILDE, I., 2016. A review of chronic pain impact on patients, their social environment and the health care system. *Journal of pain research* [online]. June, vol. 9, pp. 457 - 467 [viewed 8 January 2018]. Available from: <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4935027/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4935027/</a>

HAWKER G. A., MIAN, S., KENDZERSKA, T. and FRENCH, M., 2011. Measures of adult pain: Visual Analog Scale for Pain (VAS Pain), Numeric Rating Scale for Pain (NRS Pain), McGill Pain Questionnaire (MPQ), Short-Form McGill Pain Questionnaire (SF-MPQ), Chronic Pain Grade Scale (CPGS), Short Form-36 Bodily Pain Scale (SF-36 BPS), and Measure of Intermittent and Constant Osteoarthritis Pain (ICOAP). *Arthritis Care Res* [online]. November, vol. 63, pp. S240–S252 [viewed 8 January 2018]. Available from: <a href="http://onlinelibrary.wiley.com/doi/10.1002/acr.20543/full">http://onlinelibrary.wiley.com/doi/10.1002/acr.20543/full</a>

HOY, D., BAIN, C., WILLIAMS, G., MARCH, L., BROOKS, P., BLYTH, F., WOOLF, A., VOS, T. and BUCHBINDER, R., 2012. A systematic review of the global prevalence of low back pain. *Arthritis & Rheumatology*. [online]. June, vol. 64, no. 6, pp. 2028–2037 [viewed 4 January 2018]. Available from: <a href="http://onlinelibrary.wiley.com/doi/10.1002/art.34347/full">http://onlinelibrary.wiley.com/doi/10.1002/art.34347/full</a>

KARANICOLAS, P.J., FARROKHYAR, F. and BHANDARI, M., Blinding: Who, what, when why, how? *Canadian journal of surgery* [online]. October 2010, vol. 53, no. 5, pp. 345 - 348 [viewed 4 January 2018]. Available from: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2947122/

LEE, J.S., HOBDEN, E., STIELL, I.G. and WELLS, G.A., 2003. Clinically Important Change in the Visual Analog Scale after Adequate pain control. *Society for Academic Emergency Medicine* [online]. October, vol.10, no.10, pp 1128-1130 [viewed 4 January 2018]. Available from: <a href="http://onlinelibrary.wiley.com/doi/10.1197/S1069-6563(03)00372-5/epdf">http://onlinelibrary.wiley.com/doi/10.1197/S1069-6563(03)00372-5/epdf</a>

STANFORD MEDICINE., 2012. Women report feeling Pain more Intensely than Men, says study of electronic records [online]. [Viewed 05 January 2018]. Available from: <a href="https://med.stanford.edu/news/all-news/2012/01/women-report-feeling-pain-more-intensely-than-men-says-study-of-electronic-records.html">https://med.stanford.edu/news/all-news/2012/01/women-report-feeling-pain-more-intensely-than-men-says-study-of-electronic-records.html</a>

WHO., 2013. *Priority Medicines for Europe and the World Background paper 6.24 Low back pain.* [online]. WHO. [viewed 17 December 2017]. Available from: <a href="http://www.who.int/medicines/areas/priority\_medicines/Ch6\_24LBP.pdf">http://www.who.int/medicines/areas/priority\_medicines/Ch6\_24LBP.pdf</a>