DAFTAR PUSTAKA

- Albert, Todd J; dkk. 2005. Physical Examination of The Spine. New York.: Library of Congress Cataloging in Publication Data.
- Asha, Stephen E. 2013. Validation of A Method to Assess Range Of Motion of The Cervical Spine Using A Tape Measure.
- Cleland, Joshua A; dkk. 2007. Short-term effects of thrust versus nonthrust mobilization/manipulation directed at the thoracic spine in patients with neck pain: a randomized clinical trial. Journal of the American physical therapy association.
- Cleland, Joshua A; dkk. 2008. 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. Science direct.
- Cleland, Joshua A; dkk. 2009. Thoracic Spine manipulation for the management of patients with neck pain: A randomized clinical trial. Journal of orthopedic and sport physical therapy.
- Dionne, Carol P; dkk. 2006. Interrater reliability of McKenzie assessment in patients with neck pain. Elsevier.
- Diab, Hussein Reham, dkk. 2016. *Efficacy of McKenzie Protocol on Non Neck Pain*. International Journal of Physiotherapy and Research, Int J Physiother Res 2016, Vol 4(5):1631-38. Faculty of Physical Therapy, Cairo University.
- Grob, D; dkk. 2007. *The association between cervical spine curvatureand neck pain*. Euy Spine 16:669-678. Switzerland: Spine Unit Schulthess Klinik.
- Gross, Anita; dkk. 2010. *Manipulation or mobilization for neck pain: a Cochrane review*. Canada: Elsevier.
- Harrison, Deed E; dkk. 2005. Sagital skin contour of the cervical spine interexaminer and intraexaminer reliability of the flexicurve instrument.

 Canada: Journal of manipulative and Physiological Therapeutics.

Esa Unggul

Universita Esa L

- Hefford, Cheryl; 2008. McKenzie classification of mechanical spinal pain: profile syndromes and direction of preference. Science direct.
- Katherine, dkk. 2010. *Comparison of methods of measuring active cervical range of motion*. Spine Journal.
- Kevin, dkk. 2011. Thoracic spine thrust manipulation improves pain, range of motion, and selt reported function in patients with mechanical neck pain: A systematic review. Journal of orthopedic and sport physical therapy.
- Krauss, John; dkk. 2006. The immediate effects of upper thoracic translatoric spinal manipulation on cervical pain and range of motion: a randomized clinical trial. The journal manual therapy and manipulative therapy.
- Kisner, Carolyn; dkk. 2012. *Theurapeutic Exercise Foundations and Techniques Sixth Edition*. Amerika: Davis Plus Company.
- Levangie, Pamela K; dkk. 2005. Joint Structure and Function A comprehensive Analysis Fourth Edition. Unites States of America: FA Davis Company.
- Macdermid, dkk. 2009. *Measurement properties of the neck disability index: a systematic review.* Journal of orthopedic and sport physical therapy.
- Makofsky, 2001. Spinal Manual Therapy an introduction to soft tissue mobilization, spinal manipulation, theurapeutic home exercise. Slack incorporated.
- McFarland, Carol; dkk. 2015. Clinical measurements of cervical lordosis using flexirule an inclinometer methods in individuals with and without cervical spine dysfunction: a reliability and validity. USA: Journal of back and musculoskeletal Rehabilitation.
- McKenzie, Robin. 1997. *Treat Your Own Back Seventh Edition*. New Zealand: Spinal Publications.
- McLean, Sionnadh Mairi; dkk. 2007. Prognostic Factors For Prograssive non specific neck pain. Physical Therapy Reviews.

Esa Unggul

Universita **Esa** (Olson, Kenneth A, 2016. Manual Physical Therapy of the spine second edition. Elsevier.

Ortega, Juan Alfonso; dkk. 2014. *Microwave diathermy fot treating nonspecific chronic neck pain: a randomized controlled trial.* The Spine Journal.

Rathore, Sundeep. 2003. Use of McKenzie cervical protocol in the treatment of radicular neck pain in a machine operator. J can chiropr 2003.

Rheault, Wendy; dkk. *Intertester Reliability of the Flexible Ruler for the Cervical Spine*. Chairman and Associate Professor of Physical Therapy at the University of Health Sciences/The Chicago Medical School.

Sugijanto. 2014. Kinesiologi dan Biomekanik. Jakarta: Fakultas Fisioterapi Universitas Esa Unggul.

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