

DAFTAR PUSTAKA

- Barry L. Johnson and Jack Nelson. 1970. *Practical Measurement for Evaluation in Physical Education*. Minneapolis: Burger Publishing.
- Bautsman Ivan, Judit Arke, Mike Mackelenberg, Tony Mets. 2010. *Rehabilitatin Using Manual Mobilization for Thoracic Kyphosis in Elderly Postmenopausal Patient with Osteoporosis*. J Rehabil Med; 42: 129–135
- Bezalel and Kalichman. 2014. *Improvement of clinical and radiographical presentation of scheurmann disease after Schroth Therapy treatment*. Journal of Bodywork & movement Therapies.
- Berdishevsky. Hagit. 2016. *Outcome of intensive outpatient rehabilitation an bracing in adult patient with Scheurmenn's disease evaluatedby radiological imaging-a case report*. Scoliosis and spinal disorders. LOE:4
- Bridger, R.S.1995. *Introduction of Ergonomics*. International Conference on Production Research.
- Briggs Andrew, Jaap H, Tim Wrigley, Alison Greig, Bev Phillips, Sing Kai Lo, Kim Bennel. 2007. *Thoracic Kyphosis Affect Spinal Loads and Trunk Muscle Force*. Physical Therapy Journal, Vol. 87, No. 5
- Bruno Alexander, Dennis Anderson, John Agostino, Mary Bouxsein. 2012. *The Effect of Thoracic Kyphosis and Sagital Plane Alignment on Vertebral Compressive Loading*. J Bone Miner Res. 27(10); 2144-51
- Departemen Kesehatan Republik Indonesia. 2009. *Pofil Kesehatan Indonesia*. ISBN 978-602-8937-18-4

Dwi wulandari.2011. *Perbedaan derajat kifosis berdasarkan berat tas ransel, umur dan jenis kelamin pada anak SMPN 191 Jakarta Barat.* Skripsi tidak diterbitkan. Program Sarjana Universitas Esa Unggul Jakarta.

Eva Barret, Karen McCreesh, and Jeremy Lewis. 2013. *Intrater and interrater Reliability of the flexicurve Index, Flexicurve Angle, and Manual Inclinometerfor the measurement of Thoracic Kyphosis.* Rehabilitation Research and Practice, Volume 2013, Article ID 475870.

FA Teixeria, and Carvalho GA. 2007. *Reliability and Validity of Thoracic Kyphosis Measurements Using Flexicurve Method.* Rev. bras. fisioter., São Carlos, v. 11, n. 3, p. 173-177

Frank C, Lardner R, Page P. 2010. *The Assessment and treatment of Muscular Imbalance-The Janda Approach.* Volume 14, Issue 3

Giles LGS, Singer KP. 2000. *Clinical Anatomy and Management of Thoracic Spine.* UK : Butterworth Heinemann

Grill Solberg. 2008. *Postural Disorder Musculoskeletal Dysfunction 1th edition.*

Hanfy, H.M, Awad, M.A., Allah, A. H.A.A. 2012. *The Effect of Exercise on Postural Kyphosis in Females After Puberty.* Indian Journal of Physotherapy and Occupational Therapy Letter, 6(3)

Katzman, Linda, John, and Deborah. 2010. *Age-Related Hyperkyphosis: Its Causes, Consequences, and Management.* J Orthop Sport Phys Ther 40(6); 352-360

Kendall P, Elizabeth, Patrice, Mary, and William. 2005. *Muscle Testing and Function with Posture and Pain.* US: Lippincott Williams & Wilkins

Kisner Carolin, and Colby Lynn. 2012. *Therapeutic Exercise, 5th Edition.* USA : F.A Davis Company

M Kado, et al. 2007. *Correlation among for measures of thoracic kyphosis in older adults.* 27(3): 1255-59

Macagno Angle E, O'Brien Michael F. *Thoracic Thoracolumbal Kyphosis in Adults.* Spine 2006, Volume 31, Nummer 19 suppl, pp S161-S170

Mulligan R, Brian 2010. *Manual Therapy: NAGS, SNAGS, MWM, etc. 6th edition.* Wellington: Orthopedic Physical therapy product

Patel, Kesh. 2005. *Corrective Exercise.* UK : Hodder Arnold

Paterson, Jane. 2009 *postural Illness and injury.* Elsevier's Health Science Rights Department: Philadelphia

Pratiwi, Ica D. 2009. *Efek penambahan mobilisasi segmental posisi eksternal torakal pada intervensi MWD dan Gapping manipulasi terhadap penurunan nyeri pada thoracic hypomobility syndrome kasus roundback.* Skripsi tidak diterbitkan. Program Sarjana Universitas Esa Unggul Jakarta.

R.S. Bridger.1955. *Introduction of Ergonomics.*

Seidi F, et al. 2014. *The efficiency of corrective exercise intervention of thoracic hyper-kyphosis angle.* Journal Back Musculoskeletal Rehabilitation.

Vaughn and Brown. 2007. *The Influence of an-Home Therapeutic Exercise Program on Thoracic Khyphosis Angle.* Journal of Back and Musculoskeletal Rehabilitation 20: 155-65

Walser Ronald, Brent B., Thomas R. 2010. *The Effectivness of Thoracic Spine Manipulation fo the Management of Musculoskeletal Conditions: A Systematic Review and Meta-Analysis of Randomized Clinical Trials.* The Journal of Manual and Manipulative Therapy, Vol. 17, No. 4

Yaman Onur, and Dalbayrak Sedak. 2014. *Kyphosis: Diagnosis, Classification, and Treatment Methods.* Turkish Neurosurgery, Vol: 24, Supplement: 1, 62-74

Yvonne Shelton.2007. *Scoliosis and Kyphosis in Adolecent: Diagnosis and management.* 18(1): 121-39