

DAFTAR PUSTAKA

- Ali Mohamed G, Hala Emara H, 2020, Postnatal De Quervainsyndrome treatment: effect of Diclofenac Phonophoresis versus Kinesiotape on pain and grip strength, *SVU I Journal of Physical Therapy and Sciences*, 2(1) 9-16.
- Ay Saime K, Hatice EK, Deniz Evcik, Sibel Kibar, 2017, The effectiveness of Kinesio Taping on pain and disability in cervical myofascial pain syndrome, *Revista brasileira de reumatologia*, 57:93-99
- Begovic Haris et all, 2016. The neuromotor effects of Transverse Friction massage, *Manual therapy*, 26: 70-76.
- Blackwood Joanne, Ferry Ghazi, 2012, Can the addition of Transverse Friction massage to exercise programme in treatment of Infrapatellar tendinopathy reduce pain and improved function? a pilot study, *International musculoskeletal medicine*, 34:108-114
- Breslin Matthew, Patric Lam, Murrell GA, 2015, Acute Effects of Cold Therapy on Knee skin surface temperature: Gel pack versus Ice bag, *BMJ Open Sport & Exercise Medicine*, 1(1)
- Fakhro Ali M, Hussein Chahine, Hassan Srour, Kasim Hijazi, 2020, Effect of deep Transverse Friction Massage vs Stretching on Football Players' Performance. *World Journal of Orthopedics*, 11(1) 47-56
- Farrar Jhon T et all, 2010, The Clinical Importance of changes in the 0 to 10 Numeric Rating Scale for worst, least, and Average Pain Intensity: analyses of data from clinical trials of duloxetine in pain disorders. *The Journal of Pain*, 11(2) 109-118.
- Fu Cheng T et all, 2008, Effect of Kinesio taping on muscle strength in athletes—a pilot study, *Journal of science and medicine in sport*, 11(2) 198-201
- Gustafsson Ewa et all, 2011, Technique, muscle Activity and Kinematic differences in young adults Texting on mobile phones, *Ergonomics* 54(5) 477-487.
- Hadianfarz Mohamadjavad et all, 2014, Efficacy of Acupuncture versus local : Methylprednisolone Acetated injection in De Quervain Tenosynovitis : A randomized control trial, *Journal of Acupuncture and meridian Studies* 7:115-121

- Huisstede Bionka MA et all, 2014, Consensus on a multidisciplinary treatment guideline for de Quervain disease: results from the European Handguide study. *Physical therapy* 94(8) 1095-1110.
- Kim Ji Young, Seong Yeol Kim, 2016, Effects of Kinesio tape compared with non-elastic tape on hand grip strength. *Journal of Physical Therapy Science*, 28 (5) 1565-1568.
- Kulthanan Teerawat, Boonsong Chareonwat, 2007, Variation in abduktor pollicis longus and extensor pollicis brevis tendon in the Quervain syndrome : A surgical and anatomical study, *Scand J Plast Reconstr Surg Hand Surg* 41:36-38
- Kuznekoff Jeffry H, Stevi Munz, Scott Titsworth, 2015, Mobile phones in the classroom: Examining the effects of texting, Twitter, and message content on student learning. *Communication Education*, 64(3) 344-365.
- Lee Zhye et all, 2016, Surgical anatomy of the first extensor compartment : A systematic review and comparison of normal cadaver VS De Quervain syndrome patient, *Journal of Plastic, Reconstructive and Aesthetic surgery* 70:127-131
- Loew Laurianne M et all, 2014, Deep Transverse Friction massage for treating lateral elbow or Lateral Knee Tendinitis. *Cochrane Database of Systematic Reviews* (11).
- Nayak Soubhgya R et all, 2009, Variation and clinical significance of Extensor Pollicis Brevis: a study in South Indian cadavers. *Chang Gung Med J*, 32(6) 600-604.
- Nemati Zahra et all, 2016, The effect of new dynamic splint in pinch strength De Quervain syndrome : a Comparative study, *Disability and Rehabilitation* 12:457-461
- Nguyen Aurore, Sandrine Jousse, Alain Saraux, 2012, Tenosynovite de De Quervain, *Revue du Rhumatisme monographies* 79:78-84
- Vuillemin V et all, 2012, StenosizingTenosynovitis, *Journal of ultrasound*, 15(1), 20-28.
- Wolf Jennifer M, Rodney Sturdivant, Breet Owens D, 2009, Incidence of de Quervain's Tenosynovitis in a young, Active Population. *The Journal of hand surgery*, 34(1) 112-115.
- Wu Feiran, Asim Rajpura, Dilraj Sandher, 2018, Finkelstein's test is superior to Eichhoff's test in the investigation of de Quervain's disease. *Journal of hand and microsurgery*, 10(02) 116-118.

