

# SHS Faculty Scholarship

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Douglas Creighton, MS, DPT, OCS, FAAOMPT

Program: Physical Therapy

## PEER-REVIEWED JOURNAL PUBLICATIONS

- 1) **Creighton D**, Gruca M, Marsh D, Murphy N. A comparison of two non-thrust mobilization techniques applied to the C7 segment in patients with restricted and painful cervical rotation. J Man Manip Ther. 2014 Nov; 22(4): 206-12.
- 2) **Creighton D**, Kondratek M, Krauss J, Huijbregts P, Qu H. Ultrasound analysis of the vertebral artery during non-thrust cervical translatoric spinal manipulation. J Man Manip Ther. 2011 May;19(2):84-90.
- 3) Maher S, **Creighton D**, Kondratek M, Krauss J, Qu X. The effect of tibio-femoral traction mobilization on passive knee flexion motion impairment and pain: a case series. J Man Manip Ther. 2010 Mar;18(1):29-36.
- 4) Krauss J, **Creighton D**, Ely J, Podlowska-Ely J: The Immediate Effects of Upper Thoracic Translatory Spinal Manipulation on Cervical Pain and Range of Motion: A Randomized Clinical Trial. The Journal of Manual and Manipulative Therapy 2008; 16(2): 93-99.
- 5) **Creighton D**, Kondratek M, Krauss J: Use of anterior tibial translation in the management of symptomatic patellofemoral chondrosis in older patients - A case series. The Journal of Manual and Manipulative Therapy 2007; 15(4): 216-224.
- 6) Kondratek M, **Creighton D**, Krauss J: Use of translatory mobilization in a patient with cervicogenic dizziness and motion restriction: A case report. The Journal of Manual and Manipulative Therapy 2007; 14(3): 140-151.
- 7) **Creighton D**, Krauss J, Marcoux B: Management of lumbar spinal stenosis through the use of translatory manipulation and lumbar flexion exercises: A case series. The Journal of Manual and Manipulative Therapy 2006; 14(1): E1-E10.
- 8) **Creighton D**, Viti J, Krauss J: Use of translatory mobilization in a patient with cervical spondylotic degeneration: A case report. The Journal of Manual and Manipulative Therapy 2005; 13(1): 10-26.
- 9) Meszaros TF, **Creighton DS**, Kulig K: Effect of 10%, 30%, 60% body weight traction on the straight leg raise of symptomatic patients with low back pain. The Journal of Orthopedic and Sports Physical Therapy 2000; 30(10): 595-601
- 10) **Creighton DS**: Positional Distraction, A Radiological Confirmation. The Journal of Manual and Manipulative Therapy 1993; 1(3): 83-86.

- 11) **Creighton DS**, Olson V: Evaluation of Range of Motion at the First MTP in Runners with Plantar Fascitis. The Journal of Orthopedic and Sports Physical Therapy. 1986; 8(7): 357-361.

## OTHER PUBLICATIONS

- 1) **Creighton D**. Therapeutic Exercise: Exercise Techniques for Patients with Common Orthopedic Conditions. Zip Publications Columbus Ohio. 2012, ISBN 978-934849-88-0.
- 2) Krauss J, Evjenth O, **Creighton D**: Translatory Spinal Manipulation for Physical Therapists. Rochester Hills: Lakeview Media LLC, 2006.
- 3) Krauss J, **Creighton D**, Pociask F: Extremity Orthopedics - A Laboratory Manual. Rochester Hills: Lakeview Media LLC, 2004.
- 4) Krauss J, Kondratek M, **Creighton D**, Pociask F, Wold J: Extremity Orthopedics - Pathology Quick Reference. Rochester Hills: Lakeview Media LLC, 2004.

## BOOKS, CHAPTERS

- 1) Chapter 12: Cervical spine mobilization and manipulation. John R Krauss, **Douglas S Creighton** Appearing in Neck and Arm Pain, 2012.

## CONFERENCES, PRESENTATIONS, POSTERS, ABSTRACTS

- 1) Differences in pain response after performing an open kinetic chain verses a closed kinetic chain exercise in patients with symptomatic knee osteoarthritis: A case series. MPTA invited poster presentation, Fall 2013