CURRICULUM VITAE

Dr. Mehdi Zamanlou

Jan 2018

EDUCATION\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 2011 - 2017 Iran University of Medical Sciences, Ph.D.

Major: Physical Therapy

Advisor: Mohammad Akbari, Ph.D.

2007 - 2009 Shiraz University of Medical Sciences, M.Sc.

Major: Physical Therapy

 Advisor: Ali Ghanbari, Fahimeh Kamali Ph.D.

 1998 - 2002 Semnan University of Medical Sciences, B.Sc.

Major: Physical Therapy

ACADEMIC EMPLOYMENT\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Des 2017 - Assistant Professor, Physical Therapy Department

Present Kerman University of Medical Sciences

 January 2004 - Physical Therapist, Sports Clinic of Karaj

PUBLICATIONS \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 1. Mehdi Zamanlou, Mohammad Akbari, Ali Ashraf Jamshidi, Ali Amiri, Iman Nabyiouni. Manipulation effect on lumbar kinematics in patients with unilateral innominate rotation and comparison with asymptomatic subjects. Journal of Biomedical Physics and Engineering. 2017

 2. Shamsi MB, Rezaei M, Zamanlou M, Sadeghi M, Pourahmadi MR.

Does core stability exercise improve lumbopelvic stability (through

endurance tests) more than general exercise in chronic low back pain? A

quasi-randomized controlled trial. Physiother Theory Pract. 2016;32(3):171-

8. doi: 10.3109/09593985.2015.1117550. Epub 2016 Feb 11.

 3. Soha Bervis, Fahimeh Kamali, Mehdi Zamanlou, Ali Ghanbary, Abbas Alipour. Comparison of manipulation and stabilization exercises in patients with sacroiliac joint dysfunction patients: a randomized clinical trial YJBMT 2018.

 RESEARCH \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_INTERESTS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

  SPINE MANIPULATION

  STABILIZATION EXERCISE

  PERIFERAL MOBILIZATION

  MOVEMENT IMPAIRMENT SYNDROME