

Triantafyllou Athanasios

Short Curriculum Vitae



Mr. Athanasios Triantafyllou is a graduate physiotherapist of the Technological Educational Institution of Athens (2005). In 2008 his postgraduate thesis at the Norwegian University of Science and Technology (NTNU), Norway, focused on Exercise Physiology. As a result, he was awarded the title of Master of Science in Exercise Physiology and Sport Sciences. In January 2022, he completed his doctoral dissertation (inauguration pending) at the Medical School, National and Kapodistrian University of Athens, titled "Biomechanical Behavior in Gait Analysis of patients who have undergone two different types of total hip arthroplasty: Ceramic-on-Ceramic vs. Ceramic-on-XLPE." Since November 2011, he has been working as a Scientific Associate, Head of the Biomechanics and Gait Analysis Laboratory of the 1st Orthopedic Department, NKUA. In addition, he teaches the course "Physiology of Exercise in Physiotherapy and Rehabilitation" in the postgraduate study program "Sports and Health" of the Medical School of NKUA.

Mr. Triantafyllou's research and clinical interest focus on the physiotherapy and biomechanical study of hip and knee joints' movement and exercise physiology. He has several publications in these scientific fields in international peer-reviewed scientific journals and international and national conferences.

Finally, he is a reviewer in the Scientific Journal of Orthopedics and Sports Medicine (USA)

In summary, his studies and the courses he teaches at the Department of Physiotherapy are:

A. Basic Studies

"Degree in Physiotherapy" Technological Educational Institution of Athens (April 2005)

B. Postgraduate Studies

Master of Science in Exercise Physiology and Sport Science, Norwegian University of Science and Technology, Trondheim, Norway. (July 2008)

C. Ph.D. Candidate

National and Kapodistrian University of Athens, 1st Orthopedic Department, Medical School, Doctoral Thesis: "Biomechanical behavior in gait analysis of patients who have undergone two different types of total hip arthroplasty: Ceramic on Ceramic vs. Ceramic on XLPE."

Courses

- Clinical Training in Musculoskeletal Physiotherapy (laboratory)

Publications and announcements in international peer-reviewed scientific journals:

<https://scholar.google.com/citations?user=9IJkaIAAAAJ&hl=el&oi=ao>

Updated: 08 February 2022