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Scientific Program

6th International Conference on

PHYSIOTHERAPY

November 19-20, 2018 Bangkok, Thailand



Hosting Organization: Conference Series LLC LTD

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Hall

Opening Ceremony

Keynote Forum

09:40-09:45 Introduction

09:45-10:45 Title: Postural adaptation to somatosensory conditioning

Raymond Chong, Augusta University, USA

Group Photo

Networking & Refreshments Break: 10:45-11:00 @ Foyer

Keynote Forum 2

11:00-12:00 Title: Transcranial direct current stimulation (tDCS) for neurorehabilitation

Areerat Suputtitada, Chulalongkorn University & King Chulalongkorn Memorial Hospital, Thailand

Introduction

Session:

Physical Therapy Science | Advancement in Physiotherapy | Artificial Physiotherapy Methods | Experimental techniques in Physiotherapies | Physiotherapy in Treatment & Care

Session Introduction

Session Chair: Raymond Chong, Augusta University, USA

12:00-12:40 Title: Vitex negundo phonophoresis: A key for pain free life in knee osteoarthritis

Abhijit Narayanrao Merekar, Vikhe Patil Foundation, India

Lunch Break 12:40-13:40 @ Public Restaurant

13:40-14:20 Title: Decrease of range of motion in hip rotation in patients with unilateral low back pain

Shwufen Wang, National Taiwan University, Taiwan

14:20-15:00 Title : The effects of upper extremities massage on information processing speed and anticipatory skills in female overhead athletes

Mohammadreza Kasnavi, Shahid Beheshti University of Medical Sciences, Iran

Networking & Refreshments Break 15:00-15:15 @ Foyer

15:15-15:55 Title: Efficacy of special rehabilitation treatment in patients with Low Back Pain (LBP)

Michaela Tomanova, Rehabilitation Clinic, Czech Republic

15:55-16:35 Title: The effects of high-intensity interval training on athletic performance measures: a systematic review

Shailendra Mehta, Vidyapeeth University, India

Poster Presentation

P1 Title :A body mass index cut-off point for determining endurance impairment in community-dwelling elderly

Phiangdao Artchaithorn, Khon Kaen University, Thailand

P2 Title : The effects of the visual bio-feedback information to control for hyper extended knee

Sung-Min Ha, Sangji University, South Korea

P3 Title : The effects of the visual bio-feedback information to control for hyper extended knee

Jung Sung hoon, Yonsei University, South Korea

P4 Title : The effects of the visual bio-feedback information to control for hyper extended knee

In-Cheol Jeon, Hoseo University, South Korea

P5 Title : Comparison of muscle activity of abductor hallucis in subjects with mild hallux valgus during three different foot exercise

In-Cheol Jeon, Hoseo University, South Korea

Awards and Closing Ceremony

Networking & B2B Meeting

Panel Discussion & Day 2 Concludes