Agenda Day 1: November 27, 2019

09:30-10:00 **Registration**

10:00-10:15 Opening Ceremony

10:15-10:30 Introduction

Session Starts @ Andromede

Keynote Presentations

10:30-11:15 Title: The prevention of Early OA of the knee following meniscal or ACL surgery is possible by the achievement (and maintenance) of joint homeostasis

Scott F Dye, University of California, USA

Networking & Refreshments 11:15-11:40@ Inside the meeting room

11:40-12:20 Title: Assessment of serum vitamin D levels in surgical adolescent idiopathic scoliosis patients: A retrospective study

Alfadhil Rheema, King Khalid University Hospital, Saudi Arabia

Group Photo 12:20-12:30

Lunch Break 12:30-13:30@ Restaurant Door's

Session Introduction

Orthopedics | Surgery | Musculoskeletal System | Bone Grafting | Joint | Orthopedic Biomechanic Research | Fracture

Session Chair: Scott F Dye, University of California, USA

13:30-14:00 Title: Evaluation of electromyographic activity of upper trapezius muscle fatigue in patients with latent myofascial trigger point: a randomized control trial

Roya Mehdikhani, Tehran University of Medical Science, Iran

14:00-14:30 Title: Epidemiology of Charcot Arthopathy and its complications among Saudi diabetic patients: A cross-sectional study

Musab Alageel, King Saud University, Saudi Arabia

14:30-15:00 Title: Experimental investigations on machining characteristics in wire-EDM of TiNi shape memory alloy for orthopaedic implant application

Adik Mahadev Takale, Dr. Babasaheb Ambedkar Technological University, India

15:00-15:30 Title: Effect of transcutaneous electrical nerve stimulation therapy on pain and functional disability level among patients with Rotator cuff disease: a randomized control trial

Pushpa Rani, AIIMS, India

15:30-16:00 Title: Efficacy of Kaltenborn Grade III mobilizations, muscle energy techniques and their combination to improve range and functional ability in adults with mechanical neck pain

Naveed Anwar, University of Lahore, Pakistan

16:00-16:30 Title: Tension-band fixation of transverse fracture patella assisted with cannulated cancellous screw: a study evaluation

Abul Kenan, Shaheed Syed Nazrul Islam Medical College, Bangladesh

Networking & Refreshments 16:30-16:50@ Inside the meeting room

16:50-17:20 Title: There is currently little consensus on the definition of, correct method of investigation for, and treatment of, Morton's Neuroma.

Reuven Lexier and Amanda Weston, Toronto Western Hospital, Canada

Day Ends

Award & Closing Ceremony

Panel Discussions & Refreshments