

GLOBAL CONGRESS ON **PHYSICAL MEDICINE AND REHABILITATION**



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August 27-29, 2026
London, UK and Online

Keynote Presentations-In Person

Guoqiang Yu

University of Kentucky, United States

Title: Innovative optical approaches for bedside cerebral monitoring in pediatric rehabilitation and developmental disorders

Chia Clement Luck Khng

Khoo Teck Puat Hospital, Singapore

Title: Functional Recovery of Upper Limb After Major Breast Cancer Surgery

Keynote Presentation slots are available

Oral Presentations-In-Person

Ilias Theofilou

Centre ITS Fribourg, Switzerland

Title: Shoulder girdle stabilization and strengthening in radius fracture rehabilitation

Reza soroori khorashad

Makami college, Canada

Title: The Role of Therapeutic Massage in the Conservative Management of Grade II Whiplash Associated Disorders

Musa Cankaya

Necmettin Erbakan University, Turkey

Title: Effects of core stabilization exercises and back school treatment on pain, functional disability, and quality of life in woman patients with non-specific chronic low back pain: a randomized controlled trial

Esther Christopher

Trauma Pain Support Ltd., United Kingdom

Title: A Structured Biomechanical Trauma Rehabilitation Framework for Long-Term Post-Acute Recovery Following Road Traffic Accidents: The Trauma Recovery Pathway Programme (TRPP)

Amira Chirane

Specialized Medical Clinic for Functional Rehabilitation, Algeria

Title: Physiotherapy management after total knee arthroplasty: A case study of a 58-year-old patient

Soumik Basu

Ravi Nair Physiotherapy college, India

Title: Comparative study of intramuscular manual therapy, percutaneous electrical nerve stimulation and TENS on myofascial trigger points of trapezius muscle

Ya Ching Chang

Taipei hospital, Taiwan

Title: Safety and efficacy of resistance training in patients with spinal metastases: a systematic review and meta-analysis

YuTeng Wang

Taipei Hospital, Taiwan

Title: Laser for complex regional pain syndrome (CRPS): A systematic review and meta-analysis

Ramy Raafat Mourad HasaballahOsteopathic Mechanical Link Association,
Egypt

Title: Mechanical Link Approach: Think Global, Treat the Cause

Shareena Mehboob

AKUH, Pakistan

Title: Association of compassion fatigue, empathy and personality traits among physiotherapy students and professionals

Oral Presentations-Virtual**Andrey V. Smolensky**Russian State University of Physical
Education, Russian Federation

Title: Cranicerebral hypothermia in the rehabilitation of athletes with mild traumatic brain injury

Nyamukondiwa MalachiPeoples Friendship Of Russia, Russian
Federation

Title: Intermittent Hypoxic-Hyperoxic Exposures as a Novel Adjunct in Neurorehabilitation for Late-Stage Stroke Recovery

Parekh Namrata

AIMS college of physiotherapy, India

Title: The Perfect Partnership: How Yoga and Physiotherapy Work Together for Holistic Healing

Iryna Halabitska

I. Horbachevsky Ternopil National Medical University, Ukraine

Title: Effect of robotic stabilometric training on neuropsychological recovery in Ukrainian military personnel with combat-related lower limb amputations

Mahsa

Khatam Ol Anbia Hospital, Iran (islamic republic of)

Title: Diagnosis and treatment of low back trigger points

Oral Presentation slots are available

Poster Presentations -In Person**Saeed Alshahri**

SFH, Saudi Arabia

Title: Antibigram data of urinary tract infection in spinal cord injury patients in an outpatient setting

William Reid Norman

OMS-IV - Alabama College of Osteopathic Medicine, United States

Title: Recurrent Bilateral Facial Palsy and Fissured Tongue: A Rare Case of Melkersson-Rosenthal Syndrome

Hyoseon Choi

Eulji University School of Medicine, Korea, Republic of

Title: Temporalis muscle thickness and functional outcome in patients with ischemic stroke

Shen Chung Yuan

Chi Mei Medical Center, Taiwan

Title: Assessment of Dysmetria After Cerebellar Stroke: A Review of Clinical Scales and Quantitative Upper-Limb Accuracy Tasks

Sit Lok Mun Kitty

Tai Po Hospital, Hong Kon

Title: Prediction of functional recovery and length of stay of stroke in-patient rehabilitation: A data mining study

Poster Presentation slots are available