

2ND EDITION OF

WORLD ORTHOPEDICS CONFERENCE

*OrthoInnovate: Advancements in Orthopedic
Care and Beyond*



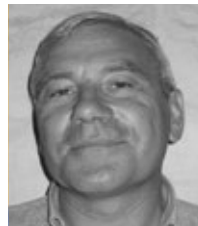
Our OCMs



STEPHEN S TOWER
University of Alaska Anchorage,
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United States



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Antilles University,
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of Emergency Medicine,
Russian Federation



NIMROD ROZEN
Ha'Emek Medical Center,
Israel



TAKANORI SAITO
Kansai Medical University,
Japan

Scientific TOPICS

- Therapies and Treatment Procedures
- Arthroscopy & Arthroplasty
- Sports Medicine
- Pediatric Orthopedics
- Orthopedic Trauma
- Spine and Spinal Deformities
- Orthopedic and Musculoskeletal Oncology
- Orthopedic Surgery
- Orthopedic Rehabilitation
- Orthopedic Rare Conditions
- Clinical Orthopedics and Related Research
- Physiotherapy
- Non-Surgical Injury Treatment
- Osteoarthropathy
- Shoulder and Elbow
- Geriatric Orthopedics
- Degenerative Joint Disease
- Podiatry



09-11

Sep 2024



Madrid, Spain

Hybrid Event



Contact us: Email: orthopedics@magnusconference.com | Website: <https://orthopedics.magnusconferences.com/>

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TENTATIVE PROGRAM

Keynote Presentations

Stephen S Tower

University of Alaska Anchorage,
United States

Title: Systemic and periprosthetic complications of cobalt-chromium Orthopaedic Implants

Shao Min Shi

Medical College of Wisconsin,
United States

Title: Synthetic mesh reconstruction of extensor mechanism ruptures following total knee arthroplasty: Surgical technique and clinical outcomes

Jean Louis Rouvillain

Antilles University, France

Title: Distraction-free ankle arthroscopy for anterolateral impingement

Igor Belenkiy

Saint Petersburg I.I. Dzhanelidze Research
Institute of Emergency Medicine,
Russian Federation

Title: Strategies of osteosynthesis problems and perspectives

Nimrod Rozen

Ha'Emek Medical Center, Israel

Title: Bridging the gap in bone regeneration: Bonofill - A personalized live human bone graft for treating critical-sized bone defects

Oral Presentations

Gerhard E Maale

Dallas Ft. Worth Sarcoma Group,
United States

Title-1: A novel approach to removal of cemented hips and knees using AC electromagnetic fields (EMF)

Title-2: Ablation of biofilm using very low to low frequency electromagnetic-force (EMF) and antibiotics at MIC

Raheel Shakoor Siddiqui

University Hospitals Birmingham NHS
Trust, United Kingdom

Title-1: Outcomes of open reduction and internal fixation versus conservative management in posterior malleolus ankle fractures: a retrospective comparative study

Title-2: Effect of perioperative multimodal analgesia on postoperative opioid consumption and complications in elderly traumatic hip fracture patients; a systematic review of randomized controlled trials

A M C J B Abeykoon

Chesterfield Royal Hospital NHS
Foundation Trust, United Kingdom

Title: Evaluating the efficacy of intra-articular analgesic cocktail for postoperative pain in total knee replacement: A comparative study across three tertiary care centers

Kaija Liisa Koovit

University of Strathclyde, United Kingdom

Title: Gatekeepers and medical devices: How success measures can make patients worse off

Salim Hirani

Ysbyty Gwynedd Hospital,
United Kingdom

Title: Neurophysiological grading tool of ulnar nerve entrapment across wrist and across elbow with case presentation

Davi Leal Sousa

Federal University of Piaui, Brazil

Title: Impact of percussive massage on neck pain in post-menopause women

TENTATIVE PROGRAM

Mauro D Alessandro FisioBenessere, Switzerland	Title: Effects of fascial manipulative treatment on bone tissue
Rohan Krishnan Maulana Azad Medical College, India	Title: Morphometric study of patella to assess the feasibility of patellar resurfacing in patients undergoing total knee replacement
Dickson Wak Divine Word University, Papua New Guinea	Title: A randomised control trial to compare topical use of antibiotic versus conventional management of open fractures
Ye Yuan Peking University, China	Title: Hematopoietic autophagy is essential for osteogenesis
Mumen King Saud bin Abdulaziz University, Saudi Arabia	Title: The effect of hip and knee muscles strengthening versus knee muscle strengthening alone in managing patellofemoral pain syndrome: A systematic review and meta-analysis
Abdulhamid Sayed Issa Modern Consulting Hospital, Syrian Arab Republic	Title: Post-surgery shoulder stiffness challenge
Ye Yuan Peking University, China	Title: Hematopoietic autophagy is essential for osteogenesis

Oral presentation slots are available !!

Poster Presentations

Thelma R Jimenez Mosquea NYU Langone Health, United States	Title: Surgical management of spiral oblique fractures of the fifth metatarsal leads to faster return to play in athletes: A systematic review
Hugo A Ubillus NYU Langone Health, United States	Title: Flexor hallucis longus tendon transfer for chronic achilles tendon ruptures: Isolated or augmented technique?
Grace Flynn NYU Langone Health, United States	Title: Quality and readability study in ankle sprains-specific web-based content
Luke Thomas Loma Linda School of Medicine, United States	Title: Machine learning can be used as an accurate tool to predict surgical outcomes regarding length of postoperative stay after patellar tendon repair
Sami Alsabri Universite de Montreal, Canada	Title-1: Role of DNA methylation on 15-lipoxygenase-1 gene expression in osteoarthritis Title-2: Expression and function of 15-prostaglandin dehydrogenase in cartilage tissue
Alexander Turner University of Texas Southwestern Medical Center, United States	Title: Retrospective evaluation of ultrasound guided percutaneous plantar fasciotomy with and without platelet rich plasma

TENTATIVE PROGRAM

Mian Huang

University of Hong Kong, Hong Kong

Title: A gpt-based question-and-answer chatbot and phantom-less QCT bone mineral density measurement system for osteoporosis

Qamer Shahbaz Jatoi

Mindandheart, Pakistan

Title: Bone health osteopenia and osteoporosis

Poster presentation slots are available !!