

SCIENTIFIC PROGRAM

MEETING ROOM 1

July 19, 2023

Conference Agenda

Day 1

08:00 - 09:00

Registration

Opening Ceremony

09:00 - 09:10

Introduction

Keynote Presentation

09:10 - 09:40

Title: Nobel and advances treatments Neurodegenerative Diseases
Domingo Guerra, Polyclinic La Vega, Dominican Republic

09:40 - 10:10

Title: Mastering Regenerative Medicine
Issam Mardini, Emirates Hospital, UAE

10:10 - 10:40

Title: Orthobiologics and regenerative medicine to treat osteoarticular pain
Paulo Cezar Schutz, Dr. Paulo Cezar Schutz Clinic, Brazil

Networking and Refreshments Break and Group Photo 10:40-11:00@Foyer

Sessions : Stem Cell | Regenerative Medicine | Orthopedics | Drug Discovery | Pathology

11:00 - 11:20

Title: The Importance of the Soil for the Regenerative Treatment
Greice Cristina Nitschke Fontana, Dr. Paulo Cezar Schutz Clinic, Brazil

11:20 - 11:40

Title: Sub trochanteric Femur Fractures Treated With Femoral Nail: The Effect of Circulate Wire Augmentation on Complications, Fracture Union, and Reduction: A Systematic Review and Meta-Analysis of Comparative Studies
Laura McDonald, The Alfred Hospital, Australia

11:40 - 12:00

Title: Dynamic Palmar Dislocation of the Ulnar Head at the Distal Radioulnar Joint (DRUJ) after Radius Shaft Malunion
Stefanie Schmitt, Kantonsspital Lucerne, Switzerland

12:00 - 12:20

Title: Novel EGFR Ectodomain Mutations and Resistance to anti-EGFR and Radiation Therapy in H&N Cancer Stem Cells
Markus Bredel, University of Alabama at Birmingham, USA

12:20 - 12:40

Title: Filtered Back Projection (FBP) in Testing Reactor (TREAT) and Medical Imaging Sources
Harish Aryal, Marymount University, USA

12:40 - 13:00

Title: Fat graft enriched with adipose-derived stem cells for breast augmentation and reconstruction: clinical, histological, and instrumental evaluation
Pietro Gentile, University of Rome, Italy

Lunch Break 13:00 - 13:30@Restuarant

13:30 - 13:50

Title: Retrospective Analysis of Arthroscopic Cam Decompression. Is Hip Joint Still Preserved Although at Learning Curve?

Cihangir Türemiş, Department of Orthopedic Surgery, Dokuz Eylül University, Turkey

13:50 - 14:10

Title: Reconstruction Of Distal Femur Medial Column With Fibular Strut Graft And On-Lay Plate Augmentation In A 33c2.3 Fracture with Critical Bone Loss, A Novel Technique and Its Outcome

Soutrik Mukherjee, Medical College and Hospital, India

14:10 - 14:30

Title: Eco-Artistic Therapeutic Effects and Tools in Medical Humanities

Visnja Bandalo, University of Zagreb, Croatia

14:30 - 14:50

Title: Biocompatibility of Ceramic Materials in Ca₂P₂O₇- Ca(PO₃)₂ System Obtained via Heat Treatment of Cement-Salt Stone

Konstantin Malyutin, Moscow State University, Russia

Sessions : Tissue Engineering | Rheumatology | Immunotherapy | Bone grafting | Neuropathology

14:50 - 15:10

Title: Effect of Low Level Laser With And Without Shoulder Mobilization On Shoulder Function In Patients With Shoulder Impingement Syndrome

Hind Mohammed El Mahdy Nasser Alsharief, Heliopolis University for sustainable development, Egypt

15:10 - 15:30

Title: Developing a School-Based Depression Prevention Program for Co-Ruminating Adolescent Girls: An Intervention Mapping Approach

Patricia vuijk, Rotterdam University of Applied Sciences, Netherlands

15:30 - 15:50

Title: The efficiency of combination of fibrin glue, platelet rich plasma and stem cells in diabetic foot ulcer recovery

Vladimir Jovanovic, Clinical Centre Nis, Serbia

15:50 - 16:10

Title: The cytology of cancer

Sudha Banasode, Shankarrao Mohite Mahavidyalaya, India

16:10 - 16:30

Title: Paracetamol (acetaminophen) in pediatric pain management: what do we know today?

Rassa Pegahi, UPSA, France

Stéphane Moniotte, Leuven University, Belgium

Networking and Refreshments Break and Group Photo 16:30 - 16:50@Foyer

16:50 - 17:10

Poster Presentations

Title: α -Globin Lentiviral Vectors for Hematopoietic Stem Cell Gene Therapy of α -Thalassemia

Eva Segura, University of California, USA

17:10 - 17:30

Title: Generation of TUBB3-mCherry reporter knock-in human pluripotent stem cell line (SNUe003-A-4) using CRISPR/Cas9-mediated genome engineering
Kim A-Hyon, Catholic Kwandong University, South Korea

17:30 - 17:50

Title: Establishment of α MHC-EGFP knock-in reporter human pluripotent stem cell line (SNUe003-A-3) by CRISPR/Cas9-based genome editing
Ha Myoung Lee, Catholic Kwandong University, South Korea

17:50-18:30

Awards and Closing Ceremony

Day 2 | July 20, 2023

Networking & B2B

Closing Ceremony

