

7th International Conference ON Stem Cell

SCIENTIFIC PROGRAM

March 09, 2026

Conference Agenda

08:30 - 08:55

Registrations

Day 1

Opening Ceremony

08:55 - 09:00

Introduction

Keynote Presentation

09:00 - 09:45

Title: Who owns hematopoietic stem cells? Some fundamental legal stakes for the manufacture of cultured red blood cells: An update

Jean Mercier Ythier, Sorbonne University, France

09:45 - 10:30

Title: Safety study of cultured human wharton's jelly mesenchymal stem cell therapy for multiple indications – A retrospective descriptive study

Brian Mehling, BHI Therapeutic Sciences, USA

Networking and Refreshments Break and Group Photo 10:30-11:00@Foyer

Sessions : Stem Cells | Regenerative Medicine | Tissue Engineering | Stem Cell Treatment | Immunotherapy

11:00 - 11:30

Title: Ipsc derivation to recover threatened wild species - From reviewing techniques for obtaining ipscs to comparing induction outcomes in avian and human cells

Rachel Castro Teixeira dos Santos, Federal University of Minas Gerais, Brazil

11:30 - 12:00

Title: Introduction to stem cell and its activity

Sudha Banasode, Shankarrao Mohite Mahavidyalaya, India

12:00 - 12:30

Title: Clinical application of new consensus classification of progressive collapsing foot deformity

Raj Parmar, Jivandeep Orthopedic Hospital, India

12:30 - 13:00

Title: The road to innovation in aesthetics;corners of stemcell treaments

Canan Sabay Uraz, Dr. Canan Sabay clinic, Turkey

Lunch Break 13:00-14:00@Restuarant

14:00 - 14:30

Title: Self healing is real A Taxonomic Review of South African Indigenous Meliaceae Using Molecular Systematics and Anatomical Data

14:30 - 15:00

Oyedeji Amusa, University of Johannesburg, South Africa

Title: Controlled mechanical ventilation in critically ill patients and the potential role of venous bagging in acute kidney injury

15:00 - 15:30

Mark E. Seubert, Intensivistnodig B.V, Netherlands

Title: Wharton jelly derived-mesenchymal stromal cell (WJ-MSC) therapy: Translation into clinical practice in orthopaedics degenerative conditions.

15:30 - 16:00

Karolynn Halpert, BioXcellerator, Colombia

Title: Wharton jelly derived-mesenchymal stromal cells (WJ-MSCs) therapy in orthopaedics: Description of evidence and experience in the treatment of shoulder overuse injuries.

Leonardo Ramirez, BioXcellerator, Colombia

Refreshments Break 16:00 - 16:30

16:30 - 17:00

Title: High purity germanium detector for gamma spectroscopy to aid real-time imaging stem cells

Harish Aryal, Marymount University, USA

17:00 - 17:30

Title: Stem cells applications in cardiology

Yahya Kiwan, Medcare Hospital, UAE

Awards and Closing Ceremony

Networking & B2B

SCIENTIFIC PROGRAM

March 10, 2026

Conference Agenda

Day 2

08:30 - 09:00

Opening Ceremony

Introduction

Keynote Presentation

09:00 - 09:45

Title: Fertility preservation & stem cells in the denatality era

Giuseppe Gullo, University of Padua, Italy

09:45 - 10:30

Title: Recent advances in curing diseases of aging

Kampon Sriwatanakul, VS Health Lab Co., Ltd., Thailand

Sessions : Stem Cells | Regenerative Medicine | Tissue Engineering | Stem Cell Treatment | Immunotherapy

10:30 - 11:00

Title: Evaluation of the influence of super-low-intensity microwave radiations on mesenchymal stem cells

Mikhail J Artamonov, MJA Research and Development, Inc, USA

11:00 - 11:30

Title: Lumbar intradiscal stem cells implant for discogenic pain: Our experience in 20 patients

Ayala Vazquez Natalia, Austral University, Argentina

11:30 - 12:00

Title: Advanced peptide hydrogels for 3D pluripotent stem cell maintenance, expansion, cellular secretome profiles

Donghai Wang, Xiuzhi Susan Sun, Kansas State University, USA

12:00 - 12:30

Title: Energy alterations in patients in hemodialysis with constant thrombosis in the arteriovenous fistula and how can we prevent this complication?

Huang Wei Ling, Medical Acupuncture and Pain Management Clinic, Brazil

12:30 - 13:00

Title: Fertility preservation & stem cells in the denatality era

Dr. Alessandra Lopez, University of Padua, Italy

Slots available