

7<sup>th</sup> International Conference ON  
**Stem Cell**

SCIENTIFIC PROGRAM

Nov 16, 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-MS) 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-MS) 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

Nov 17, 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