



# FINAL PROGRAM

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## STEMCELL-2026

2<sup>ND</sup> INTERNATIONAL CONFERENCE ON

# STEM CELLS, REGENERATIVE MEDICINE & TISSUE ENGINEERING

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APRIL 13-14, 2026 | PARIS, FRANCE

DAY 01

APRIL 13, 2026

Conference Chair

Deby Vinski, President of WOCS, Geneva, Switzerland

Conference Co-Chair

Darwin Eton MD FACS DFSVS, Chief Medical and Science Officer, Vasogenesis Inc, USA

Time

Type

Presentations &amp; Speaker

09:00 - 09:30

On Spot Registrations

09:30-10:10

P

Deby Vinski

President of WOCS, Geneva, Switzerland

Title: Men Vitality with Stem Cell

10:10-10:50

P

Darwin Eton MD FACS DFSVS

Chief Medical and Science Officer, Vasogenesis Inc, USA

Title: Quantum Physics and Cells: The Evolution of Life from Energy

10:50 - 11:05

Refreshment Break

11:05-11:45

P

Y. James Kang

Chief Scientist, Tasly Institute of Life Rejuvenation, Tianjin, China

Title: 3D Bio-Printing and Implantation of Vascular Grafts Composed of Autologous Adipose-Derived Mesenchymal Stromal Cells in Humans

11:45-12:25

P

Jesse Morse

Sports Medicine Physician-The Osteopathic Center, USA

Title: Regenerative Medicine for Soft Tissue Injuries

12:25-13:05

P

Richard J. McMurtrey

Alpine Spine &amp; Orthopedics Institute, USA

Title: Enhanced 3D Image-Guided Minimally-Invasive Stem Cell Patching &amp; Anchoring in Upper Cervical Ligaments &amp; C0-1-2 Joints with Fibrin Scaffolding Matrix, Elastomeric Biomaterial Hydrogel, &amp; Bioactive Peptides for AtlantoAxial &amp; CranioCervical Spinal Instability

13:05 - 14:05

Group Photo & Lunch Break

14:05-14:45

P

**Darren Griffin**

University of Kent, UK

**Title: Gross Genomic Instability in the Ultimate Stem Cells: Human Preimplantation Embryos**

14:45-15:55

K

**Bradley Johnson**

McMaster University, Canada

**Title: The Role of PRP and Exosomes in the Treatment of Degenerative Disease of the Knee**

**Omid Liaghati & George Lantz**

The College of Family Physicians of Canada, Canada & Director of New Services, Pain Care Clinics, Canada

**Title: Lumbar Facet Regeneration for Chronic Pain**

15:55 - 16:10

Refreshment Break

16:10-16:45

K

**Brooke Morrisseau**

MS & Founder CEO, Cellovian Scientific, USA

**Title: From Personal Motivation to Responsible Translation: Bridging Biologic Physiology and Clinical Implementation in Regenerative Medicine**

16:45-17:20

K

**Katharine Derrey**

Founder, Hopewell Foundation for Regenerative Medicine, USA

**Title: Advancing the Future of Nasal Reconstruction through Regenerative Medicine**

17:20-17:45

I

**Francis O'Keeffe**

University of Notre Dame Australia, Australia

**Title: Exploring the Ethics of Creating Chimeric 'Monkey-Human' Embryos**

17:45-18:10

I

**Latifa Hassan Gaddah**

University of Sousse, Tunisia

**Title: Quality Standards in Stem Cell Biobanks**

18:10-18:35

I

**Francis O’Keeffe**

University of Notre Dame Australia, Australia

**Title: Embryo Fusion and Individuation: What does Sesquizygosis Reveal About Tetragametic Human Individuals?**

## POSTER PRESENTATIONS

P1

**Juliana Leal Rodrigues da Costa**

Federal University of Juiz de Fora, Brazil

**Title: Exploring Sesquiterpene Lactones as Novel Candidates for Skin Cancer Treatment: An In Vitro Study in Human Mesenchymal Stem Cells**

P2

**Mina Shajarizadeh**

Tehran University of Medical Sciences, Iran

**Title: Investigating the Expression of Ascl1 in Human Bone Marrow Mesenchymal Cells and their Differentiation towards Pancreatic Beta Cells**

## End of the Day-1 Conference



DAY 02

APRIL 14, 2026

Time	Type	Presentations & Speaker
09:30-10:10	P	<p><b>Darwin Eton MD FACS DFSVS</b></p> <p>Chief Medical and Science Officer, Vasogenesis Inc, USA</p> <p><b>Title: Progenitor Cell Mobilization and Induced Neutrophilia Promote Neovascularization and Fibrinolysis in Chronically Ischemic Tissue</b></p>
10:10-10:50	P	<p><b>Adel K. El-Naggar</b></p> <p>University of Texas, USA</p> <p><b>Title: Comparative Transcriptomic of Primary Adenoid Cystic Carcinoma and Matched Derived Cell Lines Reveal Dominance of Myoepithelial/Mesenchymal Lineage and Inter-Lines Genomic Heterogeneity: Utilization and Biological Implications</b></p>
10:50 - 11:05		Refreshment Break
11:05-11:45	P	<p><b>Darren Griffin</b></p> <p>University of Kent, UK</p> <p><b>Title: DNA Damage and Oxidative Stress in Spermatozoa - Its Role in Fertility and General Health Screening</b></p>
11:45-12:25	P	<p><b>Vladimir Jurisic</b></p> <p>University of Kragujevac, Serbia</p> <p><b>Title: Significance of CD34 and CD105 Marker Research in Tumor Metastasis</b></p>
12:25-13:05	P	<p><b>Joan-Lluis Vives Corrons</b></p> <p>Josep Carreras Leukaemia Research Institute (IJC), Badalona, Barcelona, Spain</p> <p><b>Title: New-Generation Ektacytometry Study of Red Blood Cells in Hereditary Hemolytic Anemias</b></p>
13:05 - 14:05		Group Photo & Lunch Break
14:05-14:40	K	<p><b>Derek Martinez &amp; Andisheh Dadashi</b></p> <p>The University of New Mexico, USA</p> <p><b>Title: In Silico Modeling Human Embryonic Metabolism: A Systems Biology Approach to Reconstructing Developmental Networks</b></p>

14:40-15:15

K

**Thomas J. Webster**

Hebei University of Technology, USA

**Title: Nanomedicine for Stem Cell Differentiation: Human Results from a 30 Year Journey**

15:15-15:50

K

**Thorsten Schaefer**

University of Basel, Switzerland

**Title: Ribosomal Affinity Confers Post-Transcriptional Significance to the Stem Cell Factor and Oncogene SOX2**

15:50 - 16:05

Refreshment Break

16:05-16:40

K

**Cynthia N. Brysch**

Devine Guidance International, Inc., USA

**Title: AI in Clinical Trials: Translating Scientific Innovation into Compliant Global Pathways for Stem Cell and Regenerative Medicine**

16:40-17:15

K

**Palmerindo Mendonca**

Federal University of Ceara, Brazil

**Title:**

17:15-17:50

K

**David Kasteler**

CEO, Regenerative Research Group, USA

**Title:**

17:50-18:15

I

**Mojtaba Aliyari**

Iran

**Title:**

18:15-18:40

I

**Mohammadali Zolfaghari**

American Board of Regenerative Medicine, Iran

**Title: Breaking the Silence of the Solid Tumor Microenvironment: The Convergence of Epigenetic Remodeling and CIML-NK Cell Plasticity**

## VIDEO PRESENTATIONS

V1

**Hany Demian**

CEO, Praesentia Healthcare LLC, USA

**Title: What if Aging was Optional**

V2

## Sowmithra

Yale University School of Medicine, USA

**Title: Cellular Phenotypes in Human iPSCs Derived Neurons and Astrocytes of Spinocerebellar Ataxia Type 1**

V3

## Rozina Badal Munir

American Board of Regenerative Medicine, USA

**Title: Globalizing Regenerative Medicine: Advancing Education, Certification, and Innovation through the American Board and Academy of Regenerative Medicine**

V4

## Navneet Boddu

Therapeutic Solutions Inc., USA

**Title: Role of Mesenchymal Stem Cells in Treatment of Systemic Illnesses**

### EXHIBITOR

1

## Prof. Dr. Deby Vinski, MSc, PhD

Celltech Stem Cell Center, Indonesia

### EXHIBITOR

2

## Wilson Demenezes

American Academy of Stem Cell Physicians, USA

## End of the Conference

### IN ASSOCIATION WITH:



American Academy of Stem Cell Physicians

### EXHIBITOR

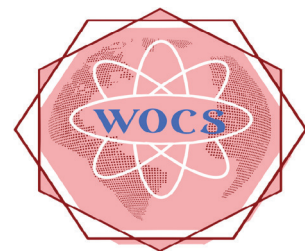


CELLTECH  
STEM CELL  
CENTRE

### IN COLLABORATION WITH:



World Council for Preventive, Regenerative and Anti Aging Medicine



WORLD COUNCIL  
OF STEM CELL

# UPCOMING CONFERENCE

## 3rd International Conference on Stem Cells, Regenerative Medicine & Tissue Engineering



# STEMCELL-2027

April 19–20, 2027 | Milan, Italy

For More Info: <https://stemcells2027.pagesconferences.org/>