

Scientific Partner



REGENERATIVE MEDICINE
A S R M
CONGRESS
2025

***"The pivotal role of regenerative
medicine in modern healthcare"***

 **24 & 25 OF OCTOBER 2025**

 **JW MARRIOTT MARINA, DUBAI, UAE**

SCIENTIFIC AGENDA

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SCIENTIFIC AGENDA



DAY 1 | Friday, October 24, 2025

8:00–9:00 AM Registration

9:00 –9:10 AM Welcome and Opening Speech

Dr. Hisham Hakim

Congress Chairman
MD, MPH, DABRM, FAADEP, American Board of
Psychiatry and Neurology,
American Spine Center and Wellness By Design Chairman

9:10 –9:20 AM Opening Speech

Prof. Dr. Chris Paulus

DABRM, FAARM
Founder, Executive Director
American Academy of Regenerative Medicine
American Society of Regenerative Medicine
American Board of Regenerative Medicine

9:20 –9:30 AM Keynote Lecture: The Current Status and Immediate
Future of Regenerative Medicine

Prof. Dr. Chris Paulus

DABRM, FAARM
Founder, Executive Director
American Academy of Regenerative Medicine
American Society of Regenerative Medicine
American Board of Regenerative Medicine

Session 1: Neurodegenerative Medicine

Moderator: Dr Hisham Al Hakim | MD, MPH, FAADEP, Chairman of the Conference

9:30–9:50 AM Lecture 1: Regenerative medicine changes the paradigm
of spinal treatment in the US.

Dr. Muhammed Al Jumaily

M.B.Ch.B. Fellow of the Royal College of Surgeon (General Surgery) Fellow
of the Royal College of Surgeons (Neurosurgery).
M.Sc., Ph.D. Neurosurgery.
Professor at Liverpool John Moores University.
Fellow of the American Board of Regenerative Medicine (ABRM), President
of the Iraqi American Society of Regenerative Medicine.
Director of the Neuro-Spinal Fellowship Program of the American Board of
Regenerative Medicine

9:50–10:10 AM Lecture 2: Regenerative Medicine for
Neurodevelopmental Disorders.

Dr. Salman Gilani

Internal & Regenerative Medicine Consultant
Medical Director
Institute of Regenerative Medicine.
Islamabad, Pakistan

10:10 – 10:30 AM Lecture 3: Intracerebral Stem Cell Delivery for Parkinson's
Disease: A Paradigm Shift

Prof. Dr. Chris Paulus

DABRM, FAARM
Founder, Executive Director
American Academy of Regenerative Medicine
American Society of Regenerative Medicine
American Board of Regenerative Medicine

10:30 – 10:50 AM Lecture 4: Intranasal Exosomes for Treatment of
Neurodegenerative Diseases.

Dr. Hisham Hakim

Congress Chairman
MD, MPH, DABRM, FAADEP, American Board of
Psychiatry and Neurology,
American Spine Center and Wellness By Design Chairman

10:50 – 11:10 AM Lecture 5: Role of Stem Cell Metabolites in
Neuroregeneration.

Prof. Dr. Ahmad Faried

SpBS(K), professor and Chair of Medical Staff, RS Universitas Padjadjaran
(UNPAD) University Hospital, West Java, Indonesia

11:10 - 11:30 AM



Discussion and Q&A

11:30 - 11:50 AM



Coffee Break

Session 2: Orthopedic & Musculoskeletal Regenerative Medicine

Moderator: Sharmila Tulpule | MD, DABRM, FABRM Orthopedic surgeon

11:50 – 12:10 PM Lecture 6: Adipose derived stem cell therapy for Knee
osteoarthritis

Dr. Sharmila Tulpule

Specialist orthopedic surgeon at Swift Day care Surgery Dubai
Consultant Orthopedic Surgeon and
Regenerative Medicine Specialist
Founder and Director
Orthobiologix Biotech Pvt Ltd, India

12:10 – 12:30 PM Lecture 7: A Breakthrough in Orthobiologics and Beyond

Dr. Abdulmajeed A. Hammadi

Clinical Hematologist Alzaiton private hospital
Baghdad-Iraq

12:30 – 12:50 PM Lecture 8: Exosome-Based Approaches in Sports
Medicine.

Dr. Khaleel Jummah Kareem

MBBS, DABRM, FABRM
Pain and ICU Consultant anesthesia
In al yarmouk teaching hospital
And Al zaiton regenerative medicine unit ABRM

12:50 – 01:10 PM Lecture 9: Innovative Regenerative Solutions for Chronic
Low Back Pain

Prof. Dr. Shahzad Anwar

MBBS, DOM, M.Sc. Pain Medicine, M.Sc. Pain Medicine, DABRM, FAARM
Director, School of Pain and Regenerative Medicine
The University of Lahore Pakistan

01:10 - 2:20 PM



Lunch Break



DAY 1 | Friday, October 24, 2025

Session 3: Aesthetic & Anti-Aging Regenerative Medicine

Moderator: Dr. Tatiana Zhelninova | MD, PhD. Membership of the European Cardiologist Society

2:20 - 2:40 PM	Lecture 10: Ozone therapy in Regenerative Medicine	Prof. Dr. Massimo Piracci PHD Consultant Orthopedic Surgeon, Regenerative Medicine and Sport Medicine Dean of the Holistic Faculty of Medicine in Polipolar University of Milan, Italy Adjunct Professor, Faculty of Health Sciences, HTC Abu Dhabi
2:40 - 3:00 PM	Lecture 11: Platelet-Rich Fibrin (PRF) Fillers	Dr. Reza Mia MBBCh, DABRM
3:00 - 3:20 PM	Lecture 12: Mitochondrial Function & Regenerative Aesthetics.	Dr. Pradeep Mahajan Chairman and Managing Director - StemRx BioScience Solutions Pvt. Ltd
3:20 - 3:40 PM	Lecture 13: Mitochondrial Function & Regenerative Aesthetics	Dr. Hara Yurie Director, HELENE JAPANESE DAY SURGICAL CENTER L.L.C.
3:40 - 4:00 PM	Lecture 14: Advanced Cell Solutions & Biobanking	Dr. Tatiana Zhelninova International medical director of VAANAA International Medical Center

4:00 - 4:20 PM



Discussion and Q&A

4:20 - 4:40 PM



Coffee Break

Session 4: Body Aesthetics & Innovative wellness applications

Moderator: Dr Hisham Al Hakim | MD. MPH, FAADEP, Chairman of the Conference

4:40 - 5:00 PM	Lecture 15: Stem Cells in Plastic Surgery & Regenerative Aesthetics	Dr. Sahar Kazaz Plastic & Reconstructive Surgeon
5:00 - 5:20 PM	Lecture 16: Exosomes in Musculoskeletal & Aesthetic Regeneration	Dr. Ashok Kumar Consultant Orthopaedic Surgeon, Stem Cell & Regenerative Medicine
5:20 - 5:40 PM	Lecture 17: Innovative Approaches to Wellness	Prof. Dr. Hiba Badreldin Khalil Professor of Hematology and Stem Cell Technology - MLS Research Scientist, Abu Dhabi Stem Cells Center, UAE Founder of Alneelain Stem Cell Center, Sudan Diplomat & Aliate of American Board of Regenerative Medicine
5:40 - 6:00 PM	Lecture 18: Stem Cells & Exosome Therapy for Liver Regeneration	Dr Saima Ajaz BSc, MBBS, MPhil, PhD, DABRM Medical Director Harley Street Specialist Hospital UK

6:00 - 6:20 PM



Discussion and Q&A

6:20 PM



Closing Remarks



DAY 2 | Saturday, October 25, 2025

9:00–10:00 AM Registration

10:00 – 10:10 AM Welcome and Opening Remarks

Dr. Hisham Hakim

Congress Chairman
MD, MPH, DABRM, FAADEP, American Board of
Psychiatry and Neurology,
American Spine Center and Wellness By Design Chairman

Prof. Dr. Chris Paulus

DABRM, FAARM
Founder, Executive Director
American Academy of Regenerative Medicine
American Society of Regenerative Medicine
American Board of Regenerative Medicine

Session 5: Wellness, Longevity & Preventive Regenerative Medicine

Moderator: Dr Hisham Al Hakim | MD. MPH, FAADEP, Chairman of the Conference

10:10 – 10:30 AM Lecture 1: Endocrine Disruptors & Regenerative Medicine

Dr. Vivian Campos

MDPhysician in Functional and Integrative Medicine, Specialist in
Immunology, Founder of the Vivian Campos Institute,
International Lecturer, Certified Member of the Institute for Functional
Medicine (IFM), Member of the Brazilian Association of Allergy and
Immunology (ASBAI),
and Director of the Department of Integrative Medicine at the Brazilian
Society of Obesity Medicine (SBEMO).

10:30 – 10:50 AM Lecture 2: Global Progress in RM Education
(ABRM 2025 Update)

Dr. Rozina Badal Muni

Global Development Director,
American Board of Regenerative Medicine (ABRM), American Society of
Regenerative Medicine (ASRM), and American Academy of Regenerative
Medicine (AARM)
Ultrasound Specialist and Clinical Faculty, Department of Diagnostic
Ultrasound, KP West Los Angeles Medical Center, Los Angeles CA, USA

10:50 – 11:10 AM Lecture 3: Cellular Senescence & Anti-Aging

Dr. Hisham Hakim

Congress Chairman
MD, MPH, DABRM, FAADEP, American Board of
Psychiatry and Neurology,
American Spine Center and Wellness By Design Chairman

11:10 – 11:30 PM Lecture 4: Dental Pulp Stem Cells

Prof. Dr. Qingsong Adam Ye

Professor of Orthodontics, Regenerative Dentistry

11:30 - 11:50 AM



Discussion and Q&A

11:50 - 12:10 PM



Coffee Break

Session 6: Plastic Surgery

Moderator: Dr. Sahar Kazzaz | Plastic & Reconstructive Surgeon

12:10 – 12:30 PM Lecture 5: Bridging Gaps in Plastic Surgery: Stem
Cells in Difficult-to-Treat Conditions

Dr. Sahar Kazaz

Plastic & Reconstructive Surgeon

12:30 – 12:50 PM Lecture 6: Autologous Stem Cells in Aesthetic &
Regenerative Surgery: 10-Year Clinical Experience

Dr. Hasan Ali

Medical Director and Plastic Surgeon – Hasan Surgery
Plastic Surgery Center Dubai Visiting Professor – American
Society of Plastic Surgeons (ASPS) International Surveyor –
QUAD-A USA International Trainer – VASER Body
Contouring

12:50 – 1:10 PM Lecture 7: Culturally Integrated Bio-design: Embedding
Heritage into the Future of Regenerative Therapies

Dr. Burhan Zain Fakhurji

Chairman of xGenome Biotech Company

1:10 – 1:30 PM Lecture 8: Management of Autism Spectrum Disorder
in Children Using Cord Blood-Derived Mesenchymal
Stem Cells

Prof. Dr. Islam Dababseh

Director of LD Stem Cells and Genome Institute, Professor of Genetics,
Stem cells Researcher, PhD Cardiovascular Surgeon, Founder of
LD Medical Group, A Member Associate Molecular and Cellular
Therapeutics,
ISCT- International Society for Cell Therapy, ISSCR- International Society
for Stem Cell Research

1:30 to 2:30 PM



Lunch Break



DAY 2 | Saturday, October 25, 2025

Session 7: Regenerative Medicine in Clinical Specialties

Moderator: Professor Mohammed Al Jumaily | Md. Ph. D., FRCS ABRM, Consultant Neurosurgeon

2:30 – 2:50 PM	Lecture 9: Case Study: Outstanding Results of the use of RM in Post-COVID patient.	Dr. Muhammed Al Jumaily M.B.Ch.B. Fellow of the Royal College of Surgeon (General Surgery) Fellow of the Royal College of Surgeons (Neurosurgery), M.Sc., Ph.D. Neurosurgery, Professor at Liverpool John Moores University, Fellow of the American Board of Regenerative Medicine (ABRM), President of the Iraqi American Society of Regenerative Medicine, Director of the Neuro-Spinal Fellowship Program of the American Board of Regenerative Medicine
2:50 – 3:10 PM	Lecture 10: Regenerative therapy for intervertebral disc degeneration: Clinical progress of using stem cells with exosomes and gene vectors	Dr. Nader Ali Nazemian Yazdi MD, Interventional Pain Management Specialist, Anesthesiologist, Assistant Professor at Tehran University of Medical Sciences Member of International Association for the Study of Pain and World Institute of pain
3:10 – 3:30 PM	Lecture 11: In the Era of regenerative medicine : a new technique to a better evaluation of left ventricular function in heart failure	Dr Mohamad Asmi Interventional Cardiologist Hospital CEO Euro Arabian Hospital, Sharjah, UAE
3:30 – 3:50 PM	Lecture 12: Illuminating the silence: Low power laser therapy as a Novel approach in inflammation driven PGAD.	Dr. Mozghan Sayyad Diplomat of the American Board of Regenerative Medicine Obstetrician-Gynecologist Specialist in Regenerative Medicine & Female Sexual Dysfunction
3:50 – 4:10 PM	Lecture 13: Kiwan Cardiac Regenerative Medicine Fellowship (outlines of the dual degree in regenerative cardiology)	Prof. Dr. Yahya Kiwan MBChB, MRCP, FRCP, FRCP, FRACP, FSCAI, FACC, FABRM, ABRM International Ambassador, Assistant Professor, University Of Sharjah, Stem Cells and Regenerative Medicine specialist, Cells Surgical Network (CSN) Regional Scientific Adviser, Dr Sulaiman Al Habib Hospital, Dubai, UAE
4:10 – 4:30 PM	Lecture 14: Stem Cell Therapy for Age-Related Macular Degeneration (AMD)	Dr. Cosmos O Mangunsong. Sp.M(K) DABRM Ophthalmologist at JEC Eye Hospitals and Clinics
4:30 – 4:50 PM	Lecture 15: Carbohydrate Metabolism in Diabetes & Regeneration	Dr. Rohit Warriar MBBS, MS, DABRM Endocrinology, Diabetes & Metabolism

4:50 to 5:10 PM



Discussion and Q&A

5:10 to 5:30 PM



Coffee Break

Session 8: Advanced Techniques in Regenerative Medicine

Moderator: Professor Mohammed Al Jumaily | Md. Ph. D., FRCS ABRM, Consultant Neurosurgeon

5:30 – 5:50 PM	Lecture 16: The Current Status and Immediate Future of Regenerative Medicine	Prof. Dr. Chris Paulus DABRM, FAARM Founder, Executive Director American Academy of Regenerative Medicine American Society of Regenerative Medicine American Board of Regenerative Medicine
5:50 – 6:10 PM	Lecture 17: Cell-Based Immunotherapy	Dr. Adel Khan M.D Regenerative Medicine Physician
6:10 – 6:30 PM	Lecture 18: Clinical Experience with VSELs	Dr. Jonny SpPD-KGH, Mkes, MM, DCN Director of Research and Development Presidential Hospital Gatot Soebroto Indonesia Central Army Hospital Jl. Abdul Rahman Saleh no. 24, Senen, Jakarta Pusat Indonesia
6:30 – 6:50 PM	Lecture 19: Exosomes & Extracellular Vesicles in Regeneration	Dr. Radwa Mehanna MD, PhD, DABRM Professor of Medical Physiology, Director of the Medical Research Center (MRC) and executive manager of the Center of Excellence for research in Regenerative Medicine CERRMA. Faculty of Medicine, Alexandria University

6:50 PM



Closing Remarks