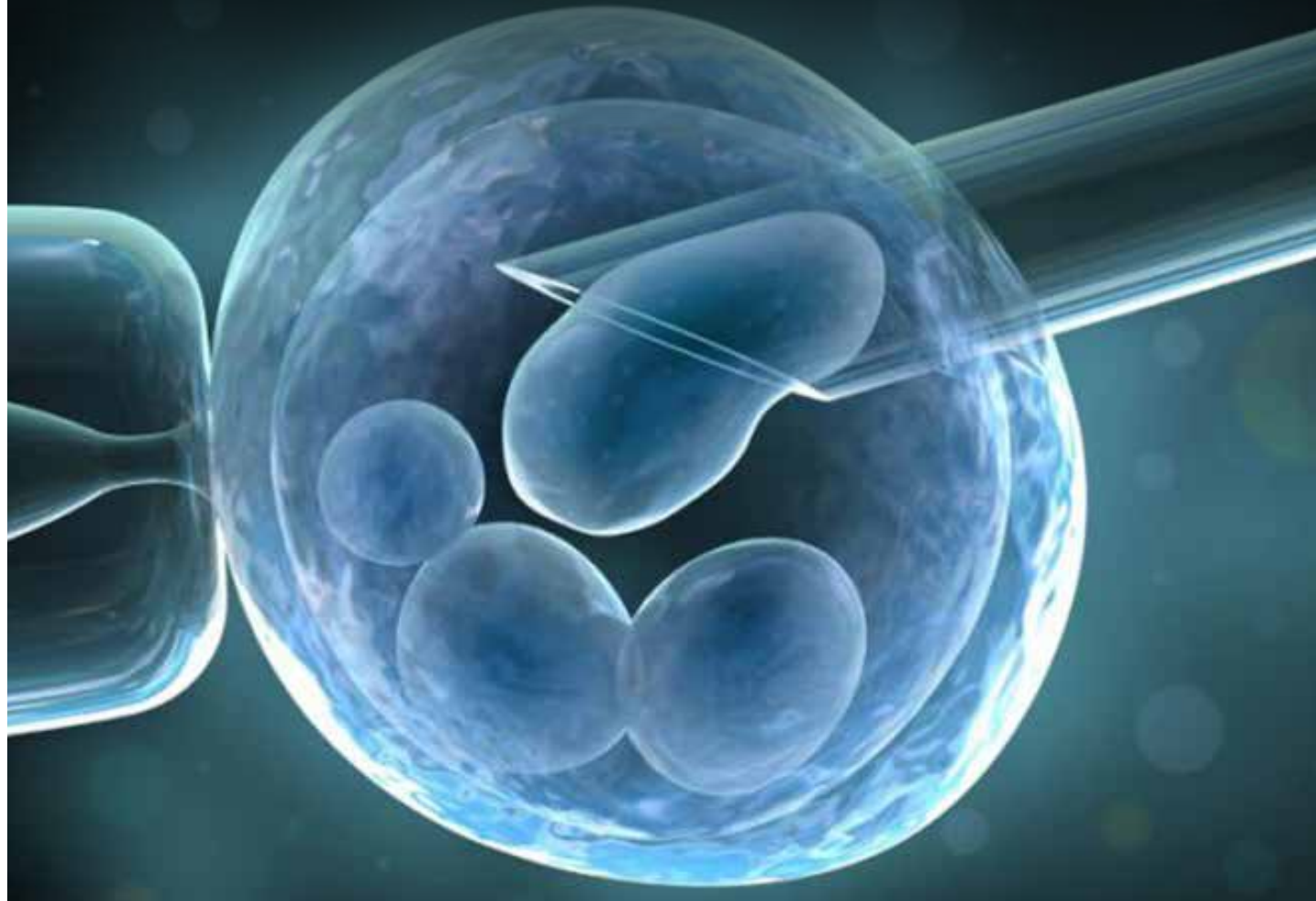


# About Conference

ME Conferences take the immense pleasure to invite participants from all over the world to attend the “13<sup>th</sup> International Conference on Stem Cell and Regenerative Medicine” With the conference’s theme: “**Stem Cells: Innovations and Applications**” we attempt to provide a perfect stage to Researchers, Scholars and key Speakers to create global awareness about Women’s Health among the world. StemGen 2020 is a world class conference which consists of discussion and workshops, symposiums, B2B meetings, keynote speeches, young research forums, poster presentations, e-Poster introductions and panel session on cutting-edge research traits within the field of Stem Cell and Regenerative Medicine.

## 13<sup>th</sup> International Conference on Stem Cell and Regenerative Medicine

April 20-21, 2020 | Kuala Lumpur, Malaysia

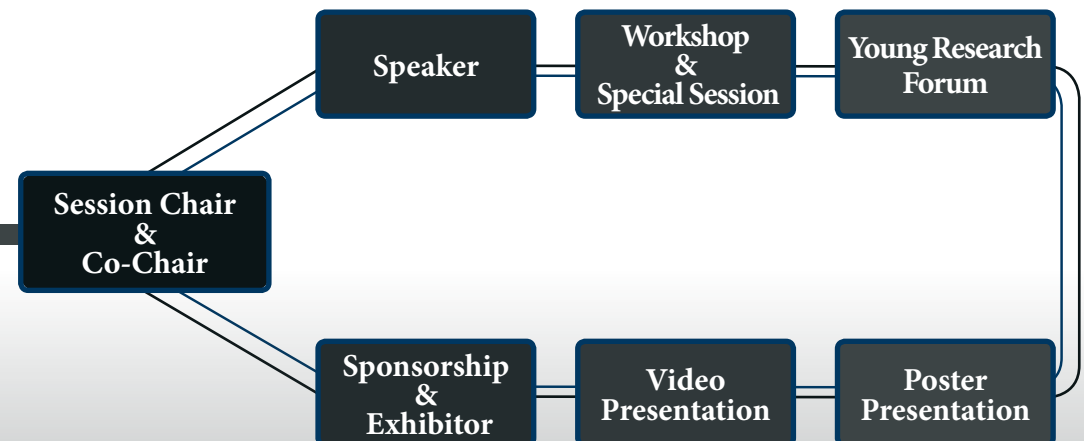


# Event at a Glance

Day 01 April 20, 2020	Day 02 April 21, 2020
Session	Session
Registrations	Keynote Forum
Opening Ceremony	Session 1
Keynote Forum	Genome Editing Technology
Group Photo	Tissue Engineered Disease Models
Session 1	Clinical Tissue Analysis
Stem Cell and Regenerative Medicine	Session 2
Tissue Engineering and 3D Cell Culture	Biomaterials and Biomedical Applications
Gene and Cell Therapy	3D Bioprinting and Organ Printing
Session 2	
Ageing Theories in Stem Cell	
Epigenetics and Stem Biology	Young Research Forum
Stem Cell Apoptosis and Signal Transduction	Poster Presentation
Young Research Forum	Panel Discussion
Panel Discussion	Award Ceremony

## Available Opportunities

This two days event is filled with the scientists, professionals from all around the globe. We request interested people to write us regarding the participation for this esteemed event.





## Conference Venue:

**Kuala Lumpur, Malaysia**

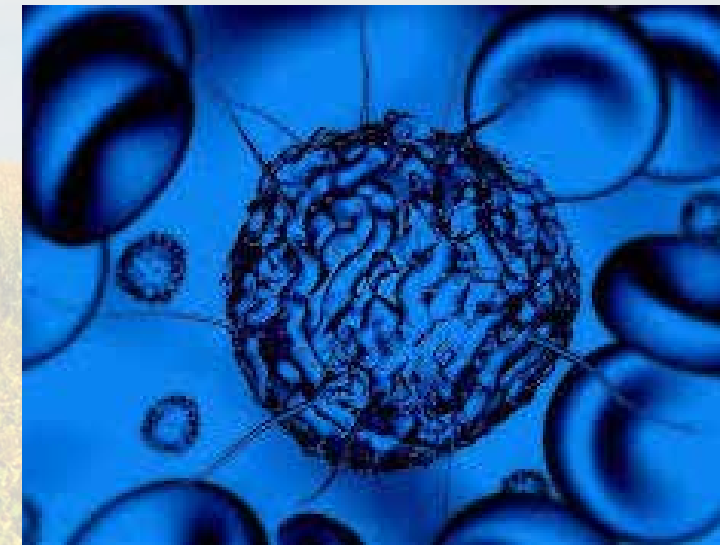


## Who Attends

- Stem Cell Developers and Investigators
- Gene Therapy Researchers
- Genetic Scientist
- Regenerative Medicine Researchers
- Cell biologist
- Academic Professionals
- Anatomical Researchers
- Oncologists
- Neurologists
- Immunologists
- Ophthalmologists
- Pharmaceutical Industry professionals
- Business Entrepreneurs
- Drug Manufacturing Companies

## Conference Sessions

- Stem Cell and Regenerative Medicine
- Tissue Engineering and 3D Cell Culture
- Gene and Cell Therapy
- Ageing Theories in Stem Cell
- Epigenetics and Stem Biology
- Stem Cell Apoptosis and Signal Transduction
- Genome Editing Technology
- Tissue Engineered Disease Models
- Clinical Tissue Analysis
- Biomaterials and Biomedical Applications
- 3D Bioprinting and Organ Printing





# REMINISCENCE OF 2019



Be a part and join us in  
Kuala Lumpur, Malaysia to  
Improve Access in Regenerative  
Medicine From  
Past to Future



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