

# About Conference

**Tissue Regen 2020** will discuss various disciplines involved in the pre-clinical research, conduct of Tissue Science & Regenerative medicine. It will educate health care researchers about design, operation, organizing, research computing, regulatory aspects and reporting of Biomedical Engineering. It promotes better understanding by the general public about the importance of Tissue Engineering, Regenerative medicine in prevention, diagnosis and treatment of disease. This conference conduct presentations, distribute information, meet with current and potential scientists, make a splash with new Tissue engineering, Regenerative medicine, Bio banking, Tissue culture and preservation, Stem cell Therapy research developments, and receive name recognition at this 2-days event. World renowned speakers and the most recent techniques, developments, the newest updates in Tissue Science, Regenerative medicine Research are hallmarks of this conference.

# 11<sup>th</sup> Tissue Science and Regeneration Congress

April 20-21, 2020 | Kuala Lumpur, Malaysia

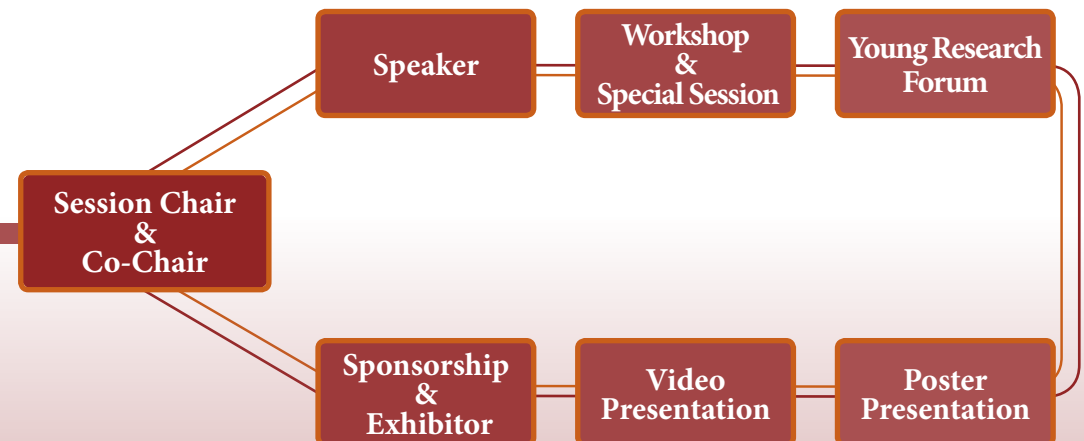


# Event at a Glance

Day 01 April 20, 2020	Day 02 April 21, 2020
Session	Session
Registrations	Keynote Forum
Opening Ceremony	Session 1
Keynote Forum	Cancer Therapy
Group Photo	Wound care
Session 1	Bio banking
Tissue Science	Session 2
Regenerative Medicine	Regenerative Rehabilitation
Cellular and gene Therapies	Soft Tissue Replacement
Session 2	Nanotechnology in Tissue Engineering
Stem Cell Treatments	Obstetric Analgesia and Anesthesia
Biomedicine	
Biomaterials & Bioengineering	Young Research Forum
Artificial Organs	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 Sessions

- Tissue Science
- Regenerative Medicine
- Cellular and gene Therapies
- Stem Cell Treatments
- Biomedicine
- Biomaterials & Bioengineering
- Artificial Organs
- Anti-Aging and Functional Medicine
- Cancer Therapy
- Wound care
- Bio banking
- Regenerative Rehabilitation
- Soft Tissue Replacement
- Nanotechnology in Tissue Engineering

## Conference Venue:

**Kualalumpur, Malaysia**



## Who Attends

- Gene Therapy Scientists
- Stem Cell Researchers
- Emeritus and Academic professors
- Cell Biologists
- Genetic scientist
- Molecular Biologists
- Regenerative Medicine researcher
- Business Entrepreneurs
- Drug Manufacturing Companies
- Stem cell Developers and Investigators
- Tissue Engineers
- Woundcare Specialists
- Manufacturing Medical Devices Companies
- Students







# REMINISCENCE OF 2019



Be a part and join us in  
Kualalumpur, Malaysia to  
Improve Access in Health Care:  
From



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