

# SHIFT

Shaping Innovative Products for Sustainable  
Tissue Engineering Strategies

International Conference & Winter  
School, & the

# 9<sup>TH</sup> MTERMS

Malaysian Tissue Engineering &  
Regenerative Medicine

27-29<sup>th</sup>  
February  
2024

in conjunction

# EWAS

## Bio-Regenerative Precision Medicine

This International Scientific Conference and Winter School aims to bring together leading experts and professionals in Tissue Engineering and Regenerative Medicine (TERM) to share and discuss the latest findings, issues, challenges, and opportunities related to the field.



UNIVERSITI  
KEBANGSAAN  
MALAYSIA  
*The National University  
of Malaysia*



EUROPEAN  
WELLNESS  
ACADEMY  
*Biological Regenerative Medicine*



CPD

POINT WILL  
BE AWARDED

### Advanced Biomaterials & Regenerative Medicine

27 February 2024

FACULTY OF MEDICINE, UNIVERSITI  
KEBANGSAAN MALAYSIA

28 & 29 February 2024

KOMUNE LIVING & WELLNESS, CHERAS  
KUALA LUMPUR

### Distinguished Speakers:



**Prof. Dato Sri  
Dr. Mike Chan**  
European Wellness  
Biomedical Group



**Prof. Anthony Weiss**  
The University of Sydney



**Prof. Yasuhiko Tabata**  
The Kyoto University



**Prof. Dr. Dmytro Klokol**  
European Wellness Academy



**Prof. Gilson Khang**  
The Chonbuk National University



**Prof. Antonella Motta**  
The University of Trento



**Prof. Alicia El Haj**  
The University of Birmingham



**Prof. Rui L Reis**  
The University of Minho

The theme of this meeting is:

## “Advanced Biomaterials and Regenerative Medicine”



**Prof. Dato Sri  
Dr. Mike Chan**  
Founder of  
European Wellness  
Biomedical Group



**Assoc. Prof. Dr.  
Mohd Fauzi Mh Busra**  
Conference Chair  
Head of CTERM



**Scope of interest will include but not limited to: From Bench to Bedside**

- ☐ 3D tissue-engineered models in vitro.
- ☐ Biomaterial approaches for sustainable tissue engineering.
- ☐ Biomaterial and cell-based approaches for clinical application.
- ☐ Biomaterial-based delivery technologies.
- ☐ Dental biomaterial & regeneration
- ☐ Stem cells: Road to commercialization.
- ☐ Stem cells and derivatives.
- ☐ Biofabrication innovations.
- ☐ Gene therapy approaches in tissue regeneration.
- ☐ GMP practice in tissue engineering & regenerative medicine.
- ☐ Wellness and aging.

#### CONFERENCE VENUE:

<https://cheras.komuneliving.com/meetings-and-events>

#### For HOTEL BOOKING and Further Accommodation Arrangments:

Drop Us a Note to Acquire Delegate Price  
(subject to availability)  
[info@ewacademy.eu](mailto:info@ewacademy.eu)

**Register  
Now!**



Horizon2020  
European Union Funding  
for Research & Innovation



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