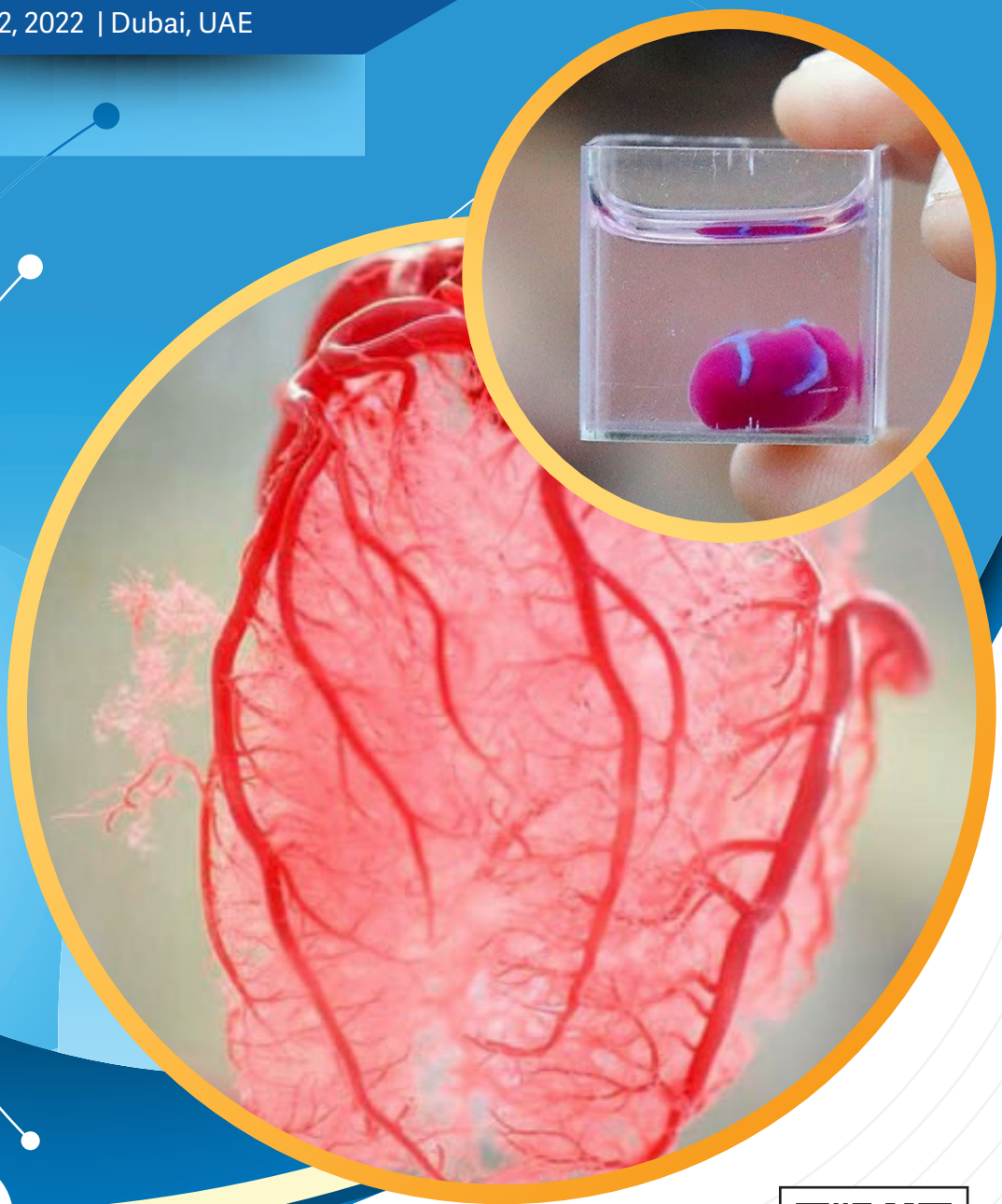
Meetings International
WITH US

8th International Conference on

Tissue Engineering & Regenerative Medicine

November 21-22, 2022 | Dubai, UAE



https://www.meetingsint.com/conferences/tissueengineering

Invitation

Dear Attendees

Meetings International proudly announces the ***8th International Conference on Tissue Engineering & Regenerative Medicine*** scheduled during ***November 21-22, 2022 in Dubai, UAE.***

The conference emphasizes the theme "***Trends, Challenges and Leadership in Tissue Engineering and Regenerative Medicine***

The Tissue Engineering 2022 gathering gives a mind-blowing opportunity to discuss the latest progressions inside the field. This conference brings together the innovations in Tissue Engineering & Regenerative Medicine and brings the key opinion leaders and thought leaders in the field from around the world for two intensive days of scientific presentations, networking as well as engagement with companies developing innovations in tools and technologies in this space. The purpose of Tissue Engineering 2022 is to provide an international technical forum to showcase recent advances in Tissue Engineering & Regenerative Medicine & Tissue repair and Rejuvenation ,3D Bio Printing and Bio Fabrication ,Scaffolds Used In Tissue Engineering ,Bio Medical Engineering, Organ Engineering and challenges . Tissue Engineering & Regenerative Medicine conference operation committee is providing a platform for all the budding young researchers, young investigators to showcase their research and innovation.





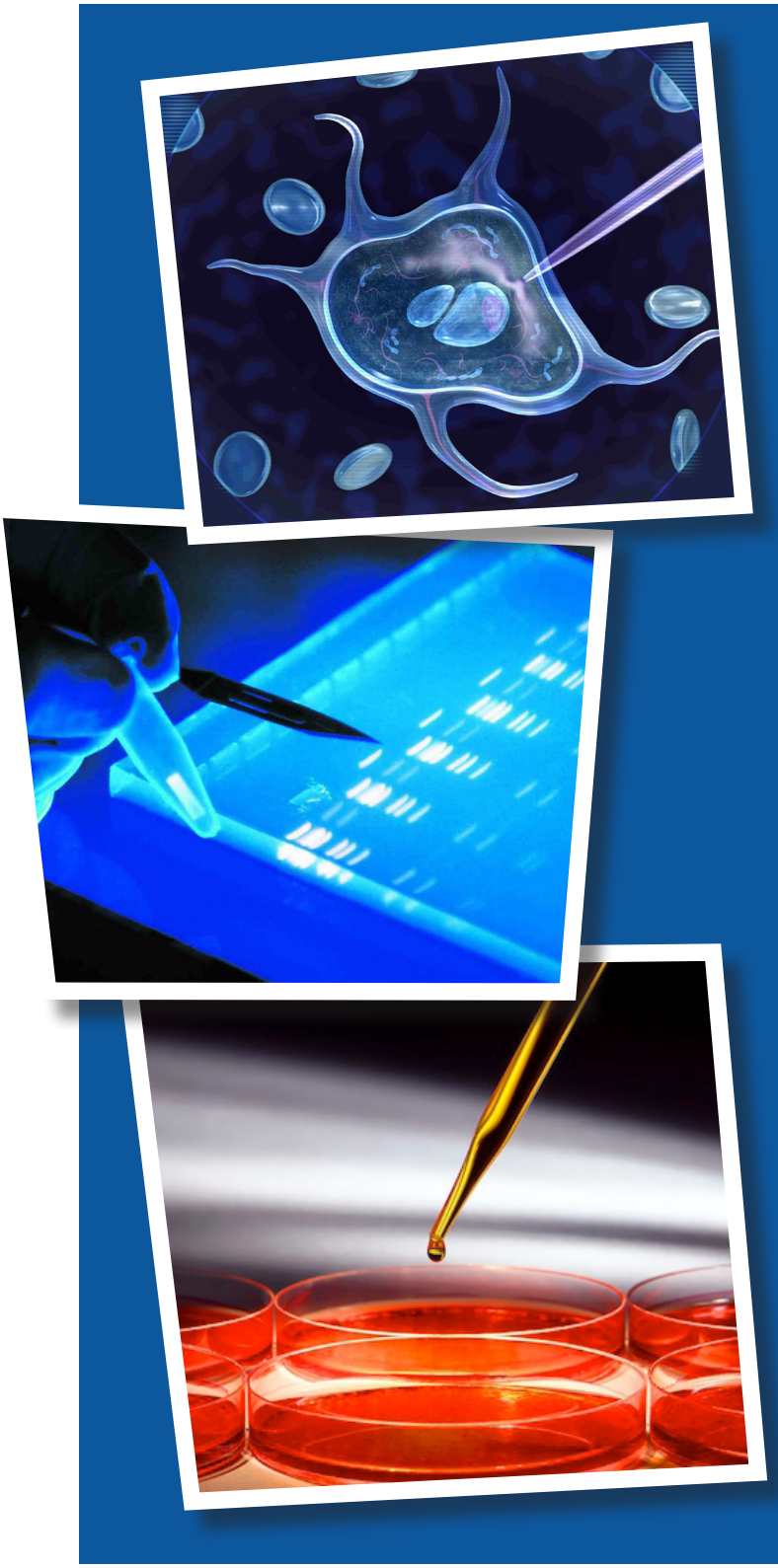
Sincerely,

Operating Committee

Tissue Engineering 2022

Conference Highlights

- Future perspectives in Tissue Engineering and Regenerative Medicine
- Stem Cell Engineering (SCE) & Tissue Engineering
- Tissue repair and Rejuvenation
- Skin Tissue Engineering and Wound healing
- 3D Bio Printing and Bio Fabrication
- Regenerative Medicine
- Scaffolds Used In Tissue Engineering
- Bone and Cartilage Tissue Engineering
- Tissue Chip for Drug Screening
- Biosensors & Biomaterials and Bio artificial Organs





- To identify the future directions of research
- Peer review and high quality publication
- Quality research

https://www.meetingsint.com/conferences/tissueengineering

Dubai Attractions

Explore Dubai







Dubai, also spelled Dubayy, city and capital of the emirate of Dubai, one of the wealthiest of the seven emirates that constitute the federation of the United Arab Emirates, which was created in 1971 following independence from Great Britain. There are several theories about the origin of the name Dubai. One associates it with the daba—a type of locust that infests the area—while another holds that it refers to a market that existed near the city. Dubai is a city of skyscrapers, ports, and beaches, where big business takes place alongside sun-seeking tourism. Because of its large expatriate population, it feels like a Middle Eastern melting pot, and the atmosphere is generally tolerant. The new city centre is a string of skyscrapers lining Sheikh Zayed Road. Notable among these are the Emirates Towers, which were built in the late 1990s and early 2000s and which house a hotel and government offices. Close to Sheikh Zayed Road is the Dubai International Financial Centre, housed in a futuristic arch-shaped building, and the Burj Khalifa, which at the time of its official opening in 2010 was the world's tallest building; it was named after the president of the United Arab Emirates and emir of Abu Dhabi, Khalifa ibn Zayed Al Nahyan. The western area of Dubai benefits from small stretches of sandy beaches, which have helped to catalyze the city's tourism industry. Dubai's rulers have sought to increase the city's limited seafronts, and, in the absence of natural offshore islands, developers were encouraged to construct giant man-made islands off the coast of the city. The most famous of these is Palm Jumeriah, which has the shape of a palm tree. Others include the "World" islands, a cluster of small islands positioned to resemble a world map when viewed from above.



Venue
Dubai, UAE

Important Dates

Early Bird : June 29, 2022
Abstract Submission Deadline: October 31,2022

Useful Links

Home Page
https://www.meetingsint.com/conferences/tissueengineering

Registration
https://www.meetingsint.com/conferences/tissueengineering/registration

Abstract Submission
https://www.meetingsint.com/conferences/tissueengineering/abstract-submission

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