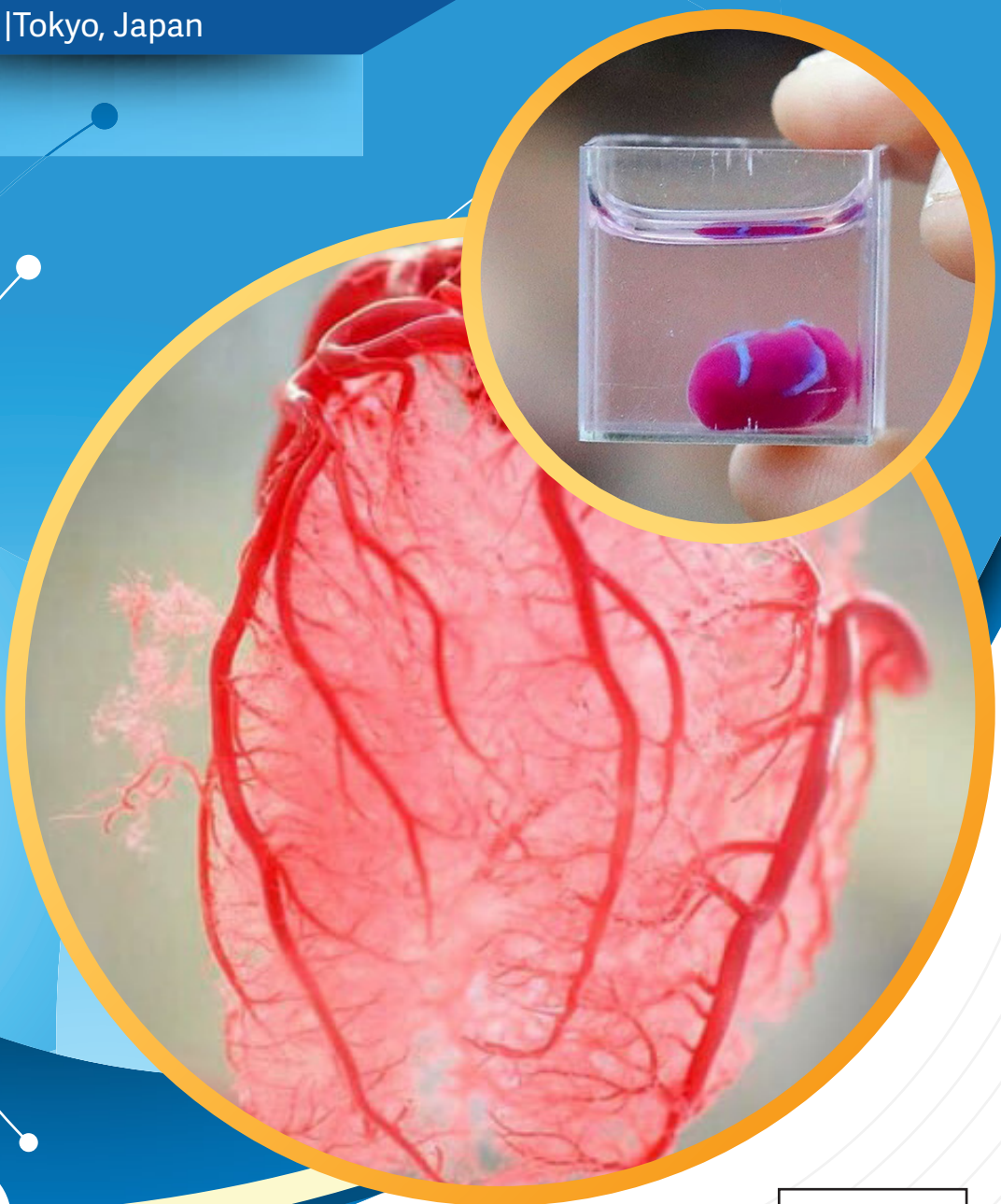
Meetings International
WITH US

7th International Conference on

Tissue Engineering & Regenerative Medicine

October 18-19, 2021|Tokyo, Japan



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

Invitation

Dear Attendees

Meetings International proudly announces the ***7th International Conference on Tissue Engineering & Regenerative Medicine*** scheduled during ***October 18-19, 2021 in Tokyo, Japan***

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

The Tissue Engineering 2021 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 2021 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.





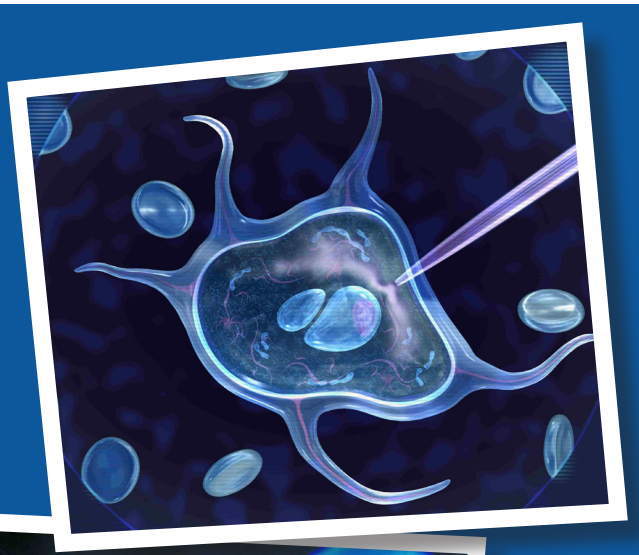
Sincerely,

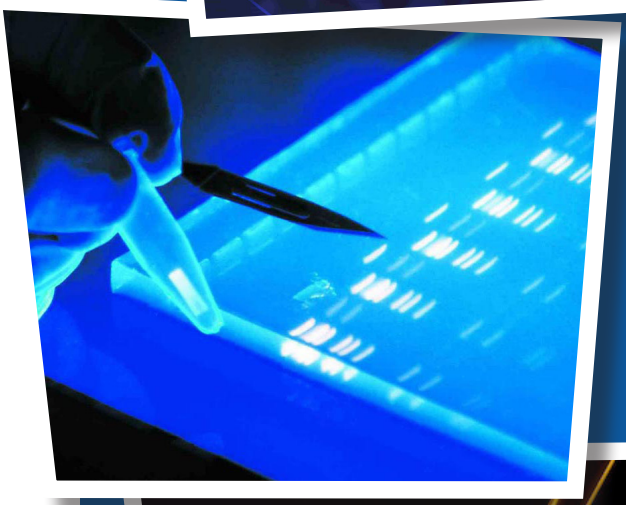
Operating Committee

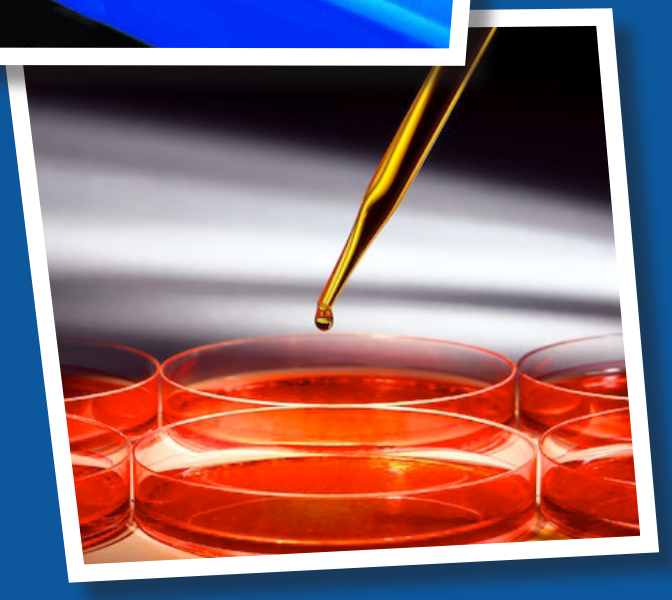
Tissue Engineering 2021

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
- Nanotechnology in Tissue Regeneration









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

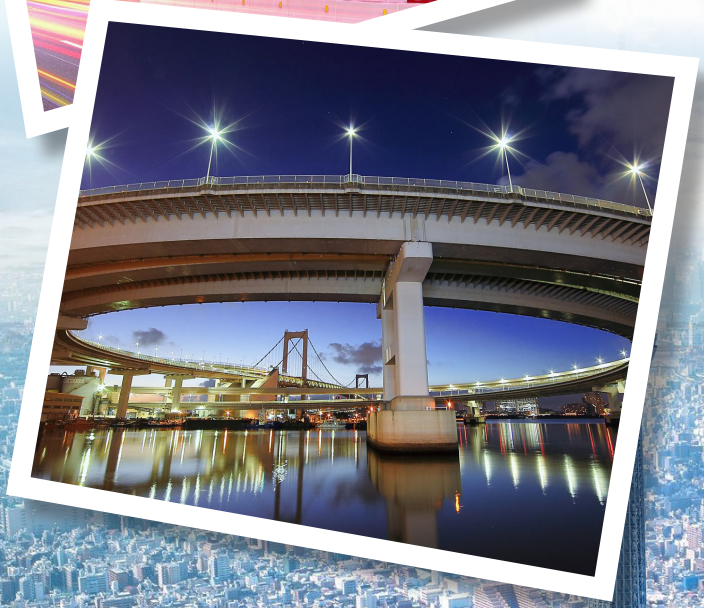
https://www.meetingsint.com/conferences/tissueengineering

Tokyo, Japan Attractions

Explore Tokyo, Japan







Tokyo, Japan's bustling capital, blends the ultramodern and the conventional, from neon-lit high rises to notable sanctuaries. The extravagant Meiji Shinto Shrine is known for its transcending door and encompassing woods. The Imperial Palace sits in the midst of huge public nurseries. The city's numerous galleries offer displays going from old style workmanship (in the Tokyo National Museum) to a recreated kabuki theater.Tokyo formally Tokyo Metropolis is the capital and most crowded prefecture of Japan. Situated at the head of Tokyo Bay, the prefecture shapes part of the KantÅ• locale on the focal Pacific shoreline of Japan's principle island of Honshu. Tokyo is the political and financial focal point of the nation, just as the seat of the Emperor of Japan and the public government. In 2019, the prefecture had an expected populace of 13,929,280.The Greater Tokyo Area is the most crowded metropolitan region on the planet, with more than 37.393 million inhabitants as of 2020.Initially a fishing town named Edo, the city turned into an unmistakable political focus in 1603, when it turned into the seat of the Tokugawa shogunate.



Venue

Tokyo, Japan

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

Email
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