



World Conference on **Biomaterials, Tissue Engineering, and Regenerative Medicine**

September 20–22, 2027 | Berlin, Germany

Hybrid Conference In-Person + Virtual

Theme : Next-Generation Bioengineering Solutions for Tissue Repair and Regenerative Healthcare

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🌐 <https://www.regenerativemedicine.thesciencequest.org/>



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ABOUT THE CONFERENCE

The **World Conference on Biomaterials, Tissue Engineering, and Regenerative Medicine (WCB-TRM-2027)** will bring together scientists, researchers, academics, clinicians, engineers, healthcare professionals, students, and industry representatives to share recent developments and emerging research in biomaterials, tissue engineering, regenerative medicine, and related biomedical technologies.

The conference will provide a platform for keynote presentations, plenary lectures, invited talks, oral presentations, poster presentations, and scientific discussions, encouraging the exchange of research findings, ideas, methodologies, and interdisciplinary perspectives.

CONFERENCE PROGRAM

- Keynote Presentations
- Scientific Sessions
- Oral Presentations
- Poster Presentations
- Research Discussions
- Professional Networking
- Exhibition & Industry Interaction
- In-Person and Virtual Participation

WHO CAN ATTEND?

- Scientists
- Researchers
- Professors and Academicians
- Doctors and Clinicians
- Biomedical Engineers
- Tissue Engineering Researchers
- Regenerative Medicine Specialists
- Biotechnology Professionals
- Pharmaceutical Professionals
- Industry Professionals
- Research Scholars
- Students
- Healthcare Professionals
- Entrepreneurs and Technology Developers
- Representatives from Research Institutes and Laboratories

This follows the source brochure's broad participant categories, including scientists, doctors, researchers, professors, students, and delegates.

SCIENTIFIC SESSIONS

Biomaterials & Advanced Materials

- Advanced Biomaterials
- Biomedical Materials
- Biodegradable Biomaterials
- Biopolymers and Polymers
- Smart and Functional Biomaterials
- Composite Materials
- Bioceramics
- Biomaterials Characterization

Regenerative Medicine

- Regenerative Medicine
- Stem Cells and Cell-Based Therapies
- Tissue Regeneration
- Organ and Tissue Repair
- Translational Regenerative Medicine
- Gene and Cell Therapies
- Advanced Therapeutic Strategies

Nanotechnology & Nanomedicine

- Biomaterials and Nanotechnology
- Nanomaterials
- Nanomedicine
- Nanobiotechnology
- Nanostructured Biomaterials
- Nano-enabled Drug Delivery
- Nanotherapeutics

Drug Delivery & Therapeutics

- Biomaterials in Drug Delivery
- Controlled Drug Delivery
- Targeted Drug Delivery
- Injectable Biomaterials
- Therapeutic Nanomaterials
- Localized Drug Delivery Systems

Tissue Engineering

- Tissue Engineering
- Scaffold Design and Development
- Cell–Material Interactions
- Extracellular Matrix Engineering
- Bone and Cartilage Tissue Engineering
- Cardiovascular Tissue Engineering
- Neural Tissue Engineering
- Skin and Wound Tissue Engineering

Biofabrication & 3D Bioprinting

- 3D Bioprinting
- Biofabrication
- Bioprinting Technologies
- Bioinks and Biomaterial Inks
- Additive Manufacturing
- Engineered Tissues
- Organoids and Tissue Models

Biomimetic & Bio-inspired Materials

- Biomimetic Materials
- Bio-inspired Materials
- Intelligent Biomaterials
- Nature-inspired Engineering
- Biomolecular Engineering
- Biointerfaces

Hydrogels & Scaffolds

- Hydrogels
- Injectable Hydrogels
- Self-healing Materials
- Hydrogel-Based Tissue Engineering
- 3D Scaffolds
- Porous Biomaterials
- Functional Scaffolding Systems



Conference Highlights

- 1 Keynote, Oral, Poster, and Workshop Sessions
- 2 International Speakers and Networking
- 3 Latest Advances in Biomaterials
- 4 Hybrid Participation (Online & In-person)

Day 1: September 20	Day 2: September 21	Day 3: September 22
Conference Hall		
08:00–09:00 Registration & Welcome	09:00–10:30 Keynote Sessions	09:00–10:30 Scientific Sessions
09:00–10:30 Opening & Keynote Sessions	10:30–10:45 Break	10:30–10:45 Break
10:30–10:45 Break	10:45–13:00 Scientific Presentations	10:45–13:00 Oral & Keynote Presentations
10:45–13:00 Scientific & Oral Presentations	13:00–14:00 Lunch	13:00–14:00 Lunch
13:00–14:00 Lunch	14:00–16:00 Oral & Scientific Sessions	14:00–16:00 Scientific & Research Sessions
14:00–16:00 Keynote & Scientific Sessions	16:00–16:15 Break	16:00–16:15 Break
16:00–16:15 Break	16:15–17:30 Poster & Research Presentations	16:15–17:30 Closing Scientific Session
16:15–17:30 Oral & Poster Presentations	17:30–18:00 Panel Discussion & Networking	17:30–18:00 Closing Ceremony & Certificates
17:30–18:30-Onwards Certification & Cocktail Party	18:00–18:30 Certification	18:00–19:00 Closing Ceremony
Sponsorship & Exhibitor		

Schedule timings can be updated according to the final scientific program

WCBTRM-2027

PRESENTATION OPPORTUNITIES

1. Plenary Presentations

Invited presentations addressing major developments and emerging directions in biomaterials, tissue engineering, and regenerative medicine

2. Keynote Presentations

Focused lectures from experts covering significant advances and research trends.

3. Oral Presentations

Researchers can present their recent findings, methodologies, and innovations.

4. Poster Presentations

An opportunity to present research findings and interact with other participants.

5. Virtual Presentations

Online participation and presentation opportunities will be available for participants who cannot attend in person.

PARTICIPATION PROCESS

1. REVIEW THE CONFERENCE INFORMATION

Visit the **WCBTRM-2027** website and review the conference program, participation options and submission information.

Website:

<https://www.regenerativemedicine.thesciencequest.org/>

2. SELECT A PARTICIPATION CATEGORY

Choose the category applicable to your participation:

- In-Person Delegate
- In-Person Speaker
- Poster / Student
- Virtual Speaker / Delegate

3. SUBMIT AN ABSTRACT

Participants presenting research can prepare an abstract using the conference abstract template.

The submission page accepts DOC, DOCX and PDF files.

Abstract Submission:

<https://www.regenerativemedicine.thesciencequest.org/abstractsubmission>

4. RECEIVE SUBMISSION CONFIRMATION

Following submission, participants can await confirmation regarding their abstract and participation.

5. COMPLETE REGISTRATION

Select the applicable registration category and complete the registration process.

6. PREPARE THE PRESENTATION

Prepare the oral presentation or poster in accordance with the applicable presentation guidelines.

7. ATTEND THE CONFERENCE

Participate in person in Berlin, Germany or online according to the selected participation format.

REGISTRATION CATEGORIES

Registration Category	Fee
Delegate / Listener — In-Person	USD 849
Speaker — In-Person	USD 749
Poster / Student	USD 549
Virtual Speaker / Delegate	USD 399

REGISTRATION INCLUDES

Depending on the selected category, registration may include

- Access to conference sessions
- Scientific presentations
- Conference materials
- Certificate of participation
- E-Abstract Book
- Lunch & refreshments for applicable in-person categories
- Virtual access for online participants

Registration fees and final deadlines:

To be announced / update according to the official **WCBTRM-2027** Registration information.

SPONSORSHIP & EXHIBITION

WCBTRM-2027 provides opportunities for healthcare organizations, medical companies, pharmaceutical companies, technology providers and related businesses to present their products, services and solutions to conference participants.

SPONSORSHIP BENEFITS

- Organization name and logo displayed on conference materials
- Brand visibility through the conference website
- Recognition during selected conference activities
- Promotional opportunities through conference communications
- Complimentary or discounted registrations according to sponsorship level
- Opportunity to support scientific sessions or special activities
- Networking opportunities with participating professionals

EXHIBITOR BENEFITS

- Exhibition space at the conference venue
- Company profile and logo placement
- Opportunity to display products and services
- Direct interaction with delegates and professionals
- Inclusion in selected conference promotional materials
- Opportunity to distribute company information
- Access to professional networking activities

WHO CAN EXHIBIT?

- Pharmaceutical Companies
- Medical Device Companies
- Diagnostic Companies
- Healthcare Technology Providers
- Laboratory & Research Companies
- Digital Health Companies
- Medical Publishers
- Healthcare Service Providers

For sponsorship and exhibition opportunities, contact the conference team.

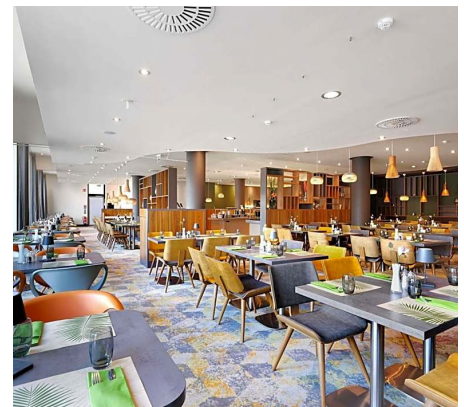
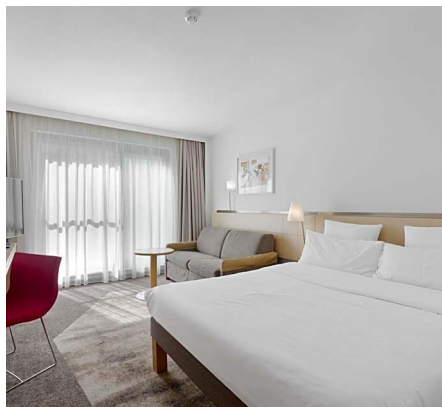
VENUE: Novotel Berlin Mitte, Germany

WCBTRM-2027 is scheduled to take place at **Novotel Berlin Mitte, Germany, Berlin, Germany.**

The conference venue will host the scheduled scientific sessions and participant activities.

Berlin**Berlin provides a setting with:**

- Scientific and technological institutions
- Research and academic facilities
- Modern transportation and infrastructure
- Cultural and historical sites
- International business connections
- Opportunities for professional interaction

**WCBTRM-2027**



**Advancing Biomaterials, Tissue Engineering, and Regenerative Medicine
Through Research, Innovation & Collaboration**

WCBTRM-2027

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In-Person + Virtual Participation

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Organized by:



Share Your Research. Connect with Experts. Explore New Directions in Regenerative Healthcare