



STEMCELL-2027

——— 3rd International Conference on ———

STEM CELLS, REGENERATIVE MEDICINE & TISSUE ENGINEERING



MILAN, ITALY



APRIL 19–20, 2027

The STEMCELL-2027 Summit offers technical presentations by the world's most influential minds and scientists in the fields of Stem Cells, Regenerative Medicine and Tissue Engineering.

It also features compelling plenary talks on the industry's most important issues by most influential minds in the field, aimed at students and young professionals.

REACH THIS TARGETED AUDIENCE EXHIBIT AT STEMCELL-2027



FOR MORE INFO

🌐 <https://stemcells2027.pagesconferences.org/>

Welcome to STEMCELL-2027

Following the success of our previous editions, we are delighted to welcome you to the **3rd International Conference on Stem Cells, Regenerative Medicine & Tissue Engineering (STEMCELL-2027)**, to be held on April 19–20, 2027, in the vibrant city of Milan, Italy.

STEMCELL-2027 serves as a premier international platform for scientists, researchers, clinicians, academicians, healthcare professionals, industry leaders, and students to share knowledge, present innovative research, and foster collaborations in the rapidly advancing fields of stem cell science, regenerative medicine, and tissue engineering.

The conference will highlight the latest developments in stem cell biology, regenerative therapies, tissue engineering, cellular technologies, translational medicine, gene and cell therapies, and emerging clinical applications. Participants will gain valuable insights into cutting-edge research, technological innovations, and future trends that are shaping the future of biomedical science and healthcare.

Our comprehensive scientific program features keynote lectures, plenary sessions, invited talks, oral and poster presentations, industry exhibitions, and interactive networking opportunities. These sessions are designed to encourage meaningful scientific discussions, facilitate interdisciplinary collaboration, and promote the exchange of ideas among experts from academia, clinical practice, research institutions, and industry.

Beyond the scientific program, STEMCELL-2027 offers an excellent opportunity to build global partnerships, explore emerging technologies, and engage with an international community dedicated to advancing regenerative medicine and improving patient care.

We warmly invite you to join us in Milan, Italy, for two inspiring days of scientific excellence, innovation, and collaboration. Together, let us advance the frontiers of stem cell research and contribute to shaping the future of regenerative medicine.

Sincerely,

R Gayathri | Conference Secretary
STEMCELL-2027

CONFERENCE HIGHLIGHTS



GLOBAL PLATFORM

Connect with scientists, researchers, clinicians, academicians, and industry leaders from around the world.



KEYNOTE & PLENARY TALKS

Inspiring keynote and plenary talks by world-renowned experts and thought leaders in the field.



SCIENTIFIC SESSIONS

Cutting-edge sessions covering the latest research, innovations, and future trends in stem cell science and regenerative medicine.



POSTER PRESENTATIONS

Share your research and ideas with a global audience and receive valuable feedback.



INDUSTRY EXHIBITION

Explore innovative technologies, products, and solutions from leading companies and organizations.



NETWORKING OPPORTUNITIES

Build collaborations, partnerships, and long-term relationships with global experts.



STEMCELL-2027

Conference Chair

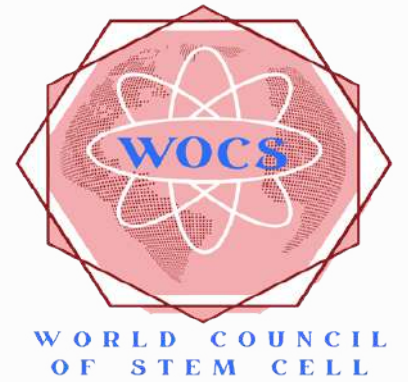


**PROF.
DEBY VINSKI**

*President of WOCS -
Geneva, Switzerland*



COLLABORATIONS



PREVIOUS GLIMPSES





CONFERENCE TOPICS

01 Fundamentals of Stem Cell Biology

02 Stem Cell Differentiation, Plasticity and Cellular Reprogramming

03 Stem Cell Niche, Microenvironment, Aging and Senescence

04 Embryonic, Adult and Induced Pluripotent Stem Cells (iPSCs)

05 Mesenchymal and Hematopoietic Stem Cells

06 Stem Cells in Regenerative Medicine

07 Epigenetics, Genomics, Proteomics and Metabolomics in Stem Cells

08 Gene Editing and CRISPR Technologies

09 Signaling Pathways and Cell Cycle Regulation

10 Signaling Pathways and Cell Cycle Regulation

11 Cellular and Molecular Mechanisms of Regeneration

12 Principles of Tissue Engineering

13 Biomaterials, Scaffolds and Biomaterial Innovations

14 3D Bioprinting, Organoids and Biomimetic Models

15 Stem Cell-Based Disease Modeling and Drug Discovery

16 Personalized Medicine and Regenerative Therapies

17 Toxicology and Preclinical Testing Using Stem Cell Models

18 Stem Cell Transplantation and Cell Therapy

19 Clinical Trials and Translational Stem Cell Research

20 Stem Cell Manufacturing, Processing and GMP

21 Single-Cell Technologies, Bioinformatics and Advanced Imaging

22 Artificial Intelligence and Machine Learning in Regenerative Medicine

23 Exosomes and Extracellular Vesicles in Regeneration

24 Immunomodulation and Cellular Immunotherapies

25 Cancer Stem Cells, Genetics and Oncology

26 Cardiovascular Regeneration and Repair

27 Neurological and Neurodegenerative Disorders

28 Musculoskeletal, Orthopedic, Skin and Wound Regeneration

29 Stem Cells in Autoimmune, Metabolic and Blood Disorders



WHY TO ATTEND?



MEET WORLDWIDE EXPERTS

Exchange ideas and network with leading researchers.



LEARN AND DISCUSS

Quality initiatives, key notes and challenges with senior level speakers.



LEARN SKILLS & STAY UP-TO-DATE

Through presentations, panel discussions, roundtable discussions, and workshops, we cover every topic from top to bottom, from global macro issues to strategies to tactical issues.



GREATER FOCUS

Participants can gain direct access to a core audience of professionals and decision-makers and can increase visibility through branding and networking.



NEW TIPS & TACTICS

You can learn beyond your field of interest.



WHO CAN ATTEND?



Professors



Associate Professors



Assistant Professors



PhD Scholars



Graduates and Post Graduates



Directors, CEO's of Organizations



Head of Departments



Association, Association Presidents and Professionals



Research Institutes and Members



Industrial Experts



Training Institutes



Students and Young Researchers

CONFERENCE OPPORTUNITIES

For Researchers and Faculty Members:

Speaker Presentations (Oral)
Poster Display
Symposium hosting (4-5-member team)
Workshop organizing

For Universities, Associations & Societies:

Association Partnering
Collaboration proposals
Academic Partnering
Group Participation

For Students and Research Scholars:

Poster Presentation
Young Researcher Forum
Student Attendee
Group Registrations

For Business Delegates:

Speaker Presentations
Symposium Hosting
Book Launch Event
Networking Opportunities
Audience Participation

For Product Manufacturers:

Exhibitor and Vendor booths
Sponsorship Opportunities
Product Launch
Workshop Organizing
Scientific Partnering
Marketing and Networking with Clients

REGISTRATIONS

Category	Registration Price
Oral Presentation	\$849
Poster Presentation	\$549
Delegate Participation	\$999
Student Participation	\$399

* All fees are in USD

GROUP DISCOUNTS

	Group of 5 members	5% DISCOUNT
	Group of 10 members	15% DISCOUNT
	Group of 20 members	25% DISCOUNT

REGISTRATIONS INCLUDES

Access to all Conference Sessions

Keynote & Plenary Sessions

Technical Sessions (Oral & Poster)

Exhibition Area Access

Refreshments & Lunch

Certificate of Participation

Conference Kit & Materials

Networking Opportunities

Abstract Book (e-Book)

Access to Recorded Sessions (Post-Event)

ABSTRACT SUBMISSION



We invite researchers, scientists, academicians and students to submit their latest research work.

You are kindly invited to submit your abstract for **STEMCELL-2027**

Online Abstract Submission: <https://stemcells2027.pagesconferences.org/submit-abstract>

Questions regarding Abstract Submission Contact us: stemcell2027@pagesconferences.org



REGISTRATION

Early registration is highly recommended to avail the best rates and group discounts.

Register Now at:

<https://stemcells2027.pagesconferences.org/registration>

SPONSORSHIP DETAILS



PLATINUM SPONSOR

\$5000



GOLD SPONSOR

\$4000



SILVER SPONSOR

\$3000



EXHIBITOR

\$2000

LOCALITIES PARTICIPATION BENEFITS:

25% Discount will be provided for the participants Who are attending from the local universities and Organizations.

ABOUT CITY

MILAN, ITALY

Milan, the vibrant capital of Italy's Lombardy region, is a city where history, culture, innovation, and modern lifestyle come together. Widely recognized as Italy's financial and business capital, Milan is also renowned for its world-class universities, prestigious research institutions, and thriving life sciences and biotechnology sectors. The city is home to iconic landmarks such as the magnificent Duomo di Milano, the historic Sforza Castle, and Leonardo da Vinci's masterpiece, The Last Supper. Visitors can explore elegant shopping districts, charming cafés, renowned museums, and a rich culinary tradition that reflects authentic Italian hospitality. With its excellent international connectivity, efficient public transportation, and welcoming atmosphere, Milan is one of Europe's most attractive destinations for both business and leisure. Whether you are interested in science, history, art, fashion, or gastronomy, Milan offers an unforgettable experience that perfectly combines tradition with innovation.



CONFERENCE DATES

April 19-20, 2027



LOCATION

Milan, Italy



CONFERENCE WEBSITE

<https://stemcells2027.pagesconferences.org/>



ABSTRACT SUBMISSION

<https://stemcells2027.pagesconferences.org/submit-abstract>



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We look forward to welcoming you to Milan!
Be Part of the Future. Be Part of STEMCELL-2027!