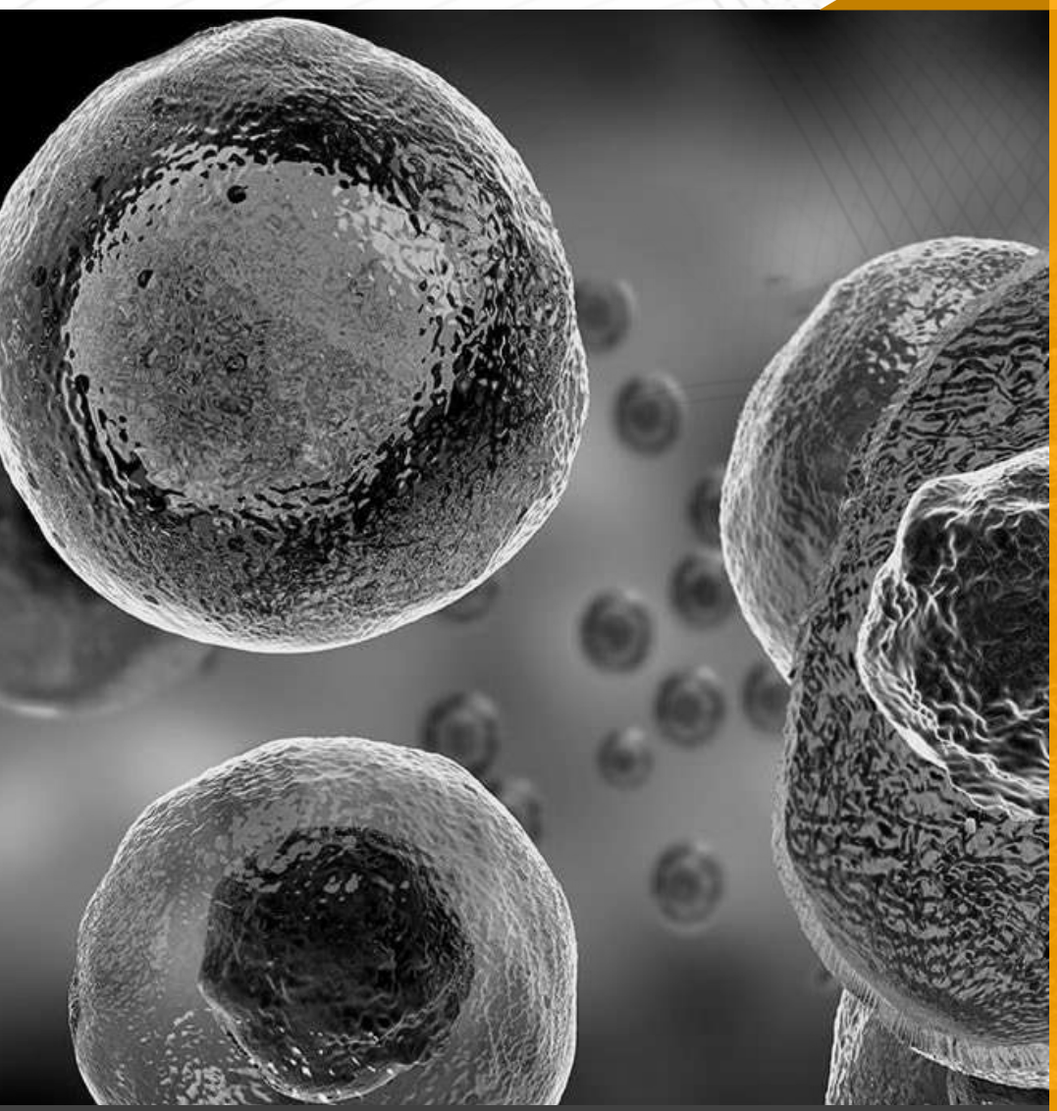
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"Theme: Novel Methodology to Shaping Stem Cell Research and Therapy Outbreaks in the World and Stem Cell Therapies"

Mail us to know more!

No doubt you have lots of queries... Why not get in touch..! Drop us your query with details and we will call you right away

Program Manager

Bridgette Maritona

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INTERNATIONAL CONFERENCE ON

STEM CELLS RESEARCH AND THERAPY

OCTOBER 16-18, 2023 | PARIS, FRANCE

https://stemcells.cmesociety.com/

INVITATION

STEM CELLS 2023

Stem cell research and therapy conference 2023 You are all welcome!

On behalf of the Planning Committee, we cordially invite you to "The International Conference on stem cell research and therapy" from October 16-18, 2023 on Paris, France.

The conference's theme "Novel Methodology to Shaping Stem Cell Research and Therapy Outbreaks in the World and Stem Cell Therapies" has been purposefully chosen to commemorate such an important social milestone. Our long-term goal is to deliver further value to people around the world. This Stem cell research and therapy conference will allow us to discuss our ideas and chart our course to dizzying achievements.

Young Researchers, Scientists, Young Investigators, Post-Graduate Students, Post-Doctoral Fellows, and Trainees will be awarded notable awards during the Stem cell research and therapy Conferences in recognition of their outstanding achievement in the conference's subject. The Young Scientist Awards make every effort to provide early career academicians with the opportunity to grow professionally by providing them with the resource of using meetings with specialists to modify and share their research on all aspects of molecular biology with stem cell research and therapy.

More than 50+ people from all over the world are expected to attend the thought-provoking and interesting workshop.

Let's meet at the stem cell 2023 research and therapy conference.

Regards,

Sylvia June | Program Manager
Organizing Committee | STEMCELLS 2023

CONFERENCE HIGHLIGHTS

- Evolution in Stem Cells
- Advancements in Embryonic Stem Cells
- Fundamental Patterns Germline Stem Cells
- Progression in Stem Cells Transplantation
- Tissue-Specific Stem Cells
- Regenerative Stem Cells Therapy
- Prevailing Study Tissue Engineering
- Developments in Stem Cell Differentiation
- Researches Disease and Stem Cell Treatment
- Stem Cell Banking
- Innovative Stem Cells Know-How
- Advance In Stem Cells And Niche
- Cell Signaling And Development
- Genome Reprogramming
- Epigenetics
- Cancer Stem Cells
- Nuclear Transfer Technology
- Pluripotency
- Cell And Organ Regeneration
- Stem Cell and Vetrinary Application

https://stemcells.cmesociety.com/abstract-submission



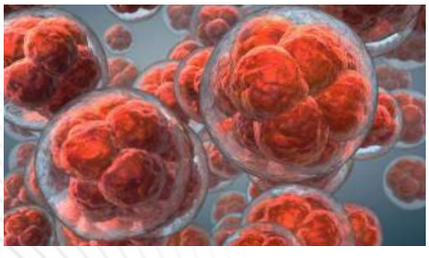
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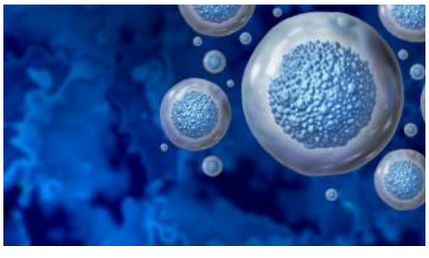
ABOUT US

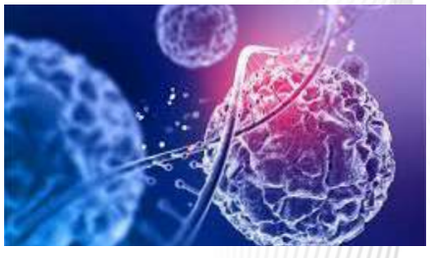
Since many years Pulsus has also been very instrumental to provide an invaluable channel for scientists and researchers to exchange ideas and research by creating a forum for discussing the possibilities of future collaborations between universities, institutions, research bodies and organizations from different countries through international conferences and meetings.

Pulsus Group is an internationally renowned medical peer-review publisher and conferences organizer established in the year 1984 publishes and hosts the work of researchers in a manner that exemplifies the highest standards in research integrity.

With a legacy of 30 years of excellence in Medical Publishing we are endorsed by various societies like International Academy of Cardiovascular Sciences, International Society of Addiction Medicine, European Biotechnology Thematic Network Association, World Federation of Paediatrics Intensive and Critical Care Societies, World Association of Medical Sciences, International Society for Ceramics in Medicine, Thalassaemia International Federation and World Association of Integrated Medicine to nurture the research and development for the beneficence of society.







MARKET ANALYSIS

The Global Stem Cell Market size is expected to grow from USD 16,230.13 million in 2023 to USD 25,573.44 million by 2028, at a CAGR of 9.52% during the forecast period (2023-2028).

he growth of the market is attributed to the rising number of clinical trials and the growing adoption of stem cell therapies globally. In the context of COVID-19, government organizations in various countries, research institutes, and many biotech and pharmaceutical firms are focusing on effective and rapid technologies for the fast diagnosis of COVID-19. According to a research article titled "Mesenchymal Stem Cell Therapy for COVID-19: Present or Future" published in April 2020, mesenchymal stem cells are a safe and effective approach to the treatment of COVID-19. Mesenchymal Stem Cells (MSCs)-based immunomodulation treatment has been proposed as a suitable therapeutic approach and several clinical trials have begun. The positive results from such studies can lead to the development of new therapies for COVID-19 and thus can propel the growth of the market.

Factors such as increased awareness about umbilical stem cells and growing demand for regenerative treatment options, coupled with rising research and development initiatives to develop stem cell therapies and increasing approvals for clinical trials in stem cell research, are majorly driving the growth of the market.

TARGET AUDIENCE

- Research Faculties
- Academic Scientists
- Health-care Analysts
- Doctors
- Scientists and Professors
- Students
- Diagnostic Laboratory
- Professionals
- Business Entrepreneurs
- Industry Professionals
- Medical Colleges and Universities
- Healthcare
- Associations and Societies
- Directors/Managers/ CEO's
- Educational Institutions

WHO SHOULD ATTEND

- Researchers in the field of stem cell
- Nanotechnology
- Health care associations and Societies
- Training Institutions
- Business Entrepreneurs
- Practitioners in Nanotechnology
- Health care Faculty
- Academic scientists
- Students
- Medical Collages

WHY TO ATTEND

- 10+ Keynote Speaker Session
- 50+ speaker faculty over 2 full days sharing Evidence Based
- on Nanotechnology and drug delivery
- 5+ Workshops
- 16 Interactive sessions
- Mixture of Health care units and Academia Delegates

https://stemcells.cmesociety.com/call-for-abstracts

WHY SPONSOR OUR EVENT?

Maximum exposure at a premier conference devoted to those involved in the office professional industry.

An opportunity to build and reinforce strategic relationships within the office professional industry.

Time to network with industry colleagues and key decision makers.

A cost effective way to reinforce your organization's brand and build brand awareness amongst a relevant audience.

Access to a broad network of industry partners from state and federal Government departments and the private sector.

Time to present latest innovations and new products or services to a pertinent audience, and showcase your expertise and capabilities.

Increased marketing opportunities including visibility on the conference website and associated marketing materials

DIAMOND SPONSOR $10000

- Top billing logo recognition (Chamber website, event website, invitation/publicity, event signage)
- Three corporate sponsored workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Four complimentary registrations.
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

GOLD SPONSOR $7500

- Logo recognition (Chamber website, event website, invitation/publicity, event signage)
- Two corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Three complimentary congress registrations.
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page.
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

SILVER SPONSOR $5000

- Larger name recognition (Chamber website, event website, invitation/publicity, event signage)
- Two complimentary congress registrations.
- One corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

BRONZE SPONSOR
$3500

- Larger name recognition (Chamber website, event website, invitation/publicity, event signage)
- One complimentary congress registrations.
- One corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

EXHIBITION SPONSOR
$2500

- Larger name recognition (Chamber website, event website, invitation/publicity, event signage)
- One complimentary congress registrations.
- One corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Half Page A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 25% discount on both Extra Delegate Registrations and Booth

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SUPORTING JOURNALS

Selected contributions will be published in following supporting international Journals:

https://www.pulsus.com/journal-clinical-genetics-genomics.html

CONFERENCE AGENDA/ TENTATIVE PROGRAM

OCTOBER 16, 2023- MONDAY	
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Evolution in Stem Cells
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Advancements in Embryonic Stem Cells
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Fundamental Patterns Germline Stem Cells
OCTOBER 17, 2023- TUESDAY	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Progression in Stem Cells Transplantation
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Tissue-Specific Stem Cells
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Regenerative Stem Cells Therapy
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Prevailing Study Tissue Engineering
OCTOBER 18, 2023- WEDNESDAY	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Developments in Stem Cell Differentiation
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Researches Disease and Stem Cell Treatment
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Stem Cell Banking
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations

REGISTRATIONS PRICES

ACADEMIC

$899
Speaker registration

$1299
PACKAGE A
[Registration
3-Nights Accommodation

$1449
PACKAGE B
[Registration
4-Nights Accommodation

BUSINESS

$999
Speaker registration

$2999
EXIBHITOR

$799
DELEGATE
REGISTRATION

STUDENT

$499
REGISTRATION

$399
STUDENT POSTER
[Registration
Student Poster
Presentation]

$99
E-poster



ABOUT VENUE

Paris is also known as the City of Light, is one of the most famous cities in the world. It is the capital of France and is located in the northern part of the country, on the banks of the Seine River. Paris is known for its charming architecture, rich culture, and romantic ambiance, making it a popular tourist destination. Paris has a long and storied history dating back to the Roman era. It has been the capital city of France for over a thousand years and has played an important role in European politics and culture. The city is home to some of the world's most famous landmarks, including the Eiffel Tower, Notre-Dame Cathedral, the Louvre Museum, and the Arc de Triomphe. The city is divided into twenty arrondissements, each with its unique character and charm. The first arrondissement is the heart of the city, and it is where many of the city's most famous landmarks are located. The second and third arrondissements are known for their trendy boutiques, hip restaurants, and lively nightlife. Paris is also known for its rich art and culture scene. The Louvre Museum is one of the world's most famous museums and is home to some of the most famous works of art, including the Mona Lisa. The Musée d'Orsay is another famous museum that houses a vast collection of Impressionist and Post-Impressionist art. The city is also known for its excellent cuisine. French cuisine is famous all over the world, and Paris is home to some of the best restaurants in the country. The city is known for its fresh croissants, buttery pastries, and delicious cheeses.

Abstract submission opens: January 01, 2023 | **Registration opens:** March 01, 2023
Early bird registration: August 30, 2023 | **On spot registration:** October 16, 2023