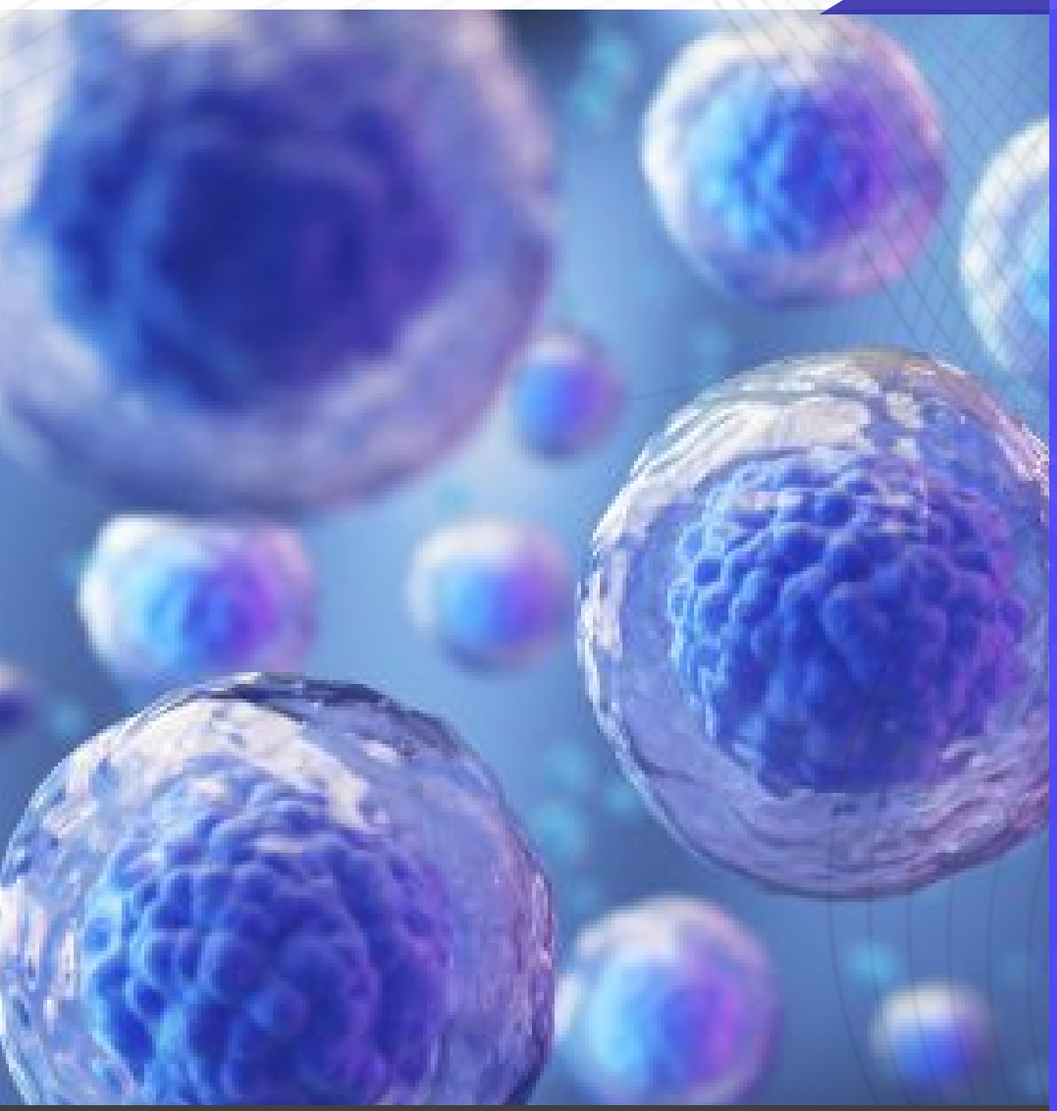
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"Theme: Innovating the Future of Stem Cell Research and Therapy"

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

Alice Flowerdew

https://stemcells.cmesociety.com/

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3RD INTERNATIONAL CONFERENCE ON

STEM CELLS RESEARCH AND THERAPY

DECEMBER 05-06 2024 | DUBAI, UAE

https://stemcells.cmesociety.com/

INVITATION

STEM CELLS 2024

Dear valued participants,

It is with great pleasure that we extend a warm pleasure 3rd International conference on "Innovating the Future of Stem Cell Research and Therapy "We would be delighted to have you join us in London for this important conference. Your expertise and insights will be invaluable in advancing the field of stem cell research and therapy.

Welcome to be held in Dubai, UAE from Stem cell held on December 05-06 2024.

Whether you're an established researcher, a healthcare professional, or a student eager to dive into the latest innovations, the Stem Cells 2024 Conference is your chance to exchange ideas, learn from leading experts, and collaborate on ground-breaking projects.

We can't wait to welcome you to London for a dynamic and enriching experience that will push the boundaries of HYPERLINK "https://stemcells.cmesociety.com/abstract-submission" stem cell research. Don't miss this unique opportunity to connect with pioneers in the field and contribute to shaping the future of stem cell research in 2024!

We would be delighted to have you join us in London for this important conference. Your expertise and insights will be invaluable in advancing the field of stem cell research and therapy.

Warm regards,

Alice flowerdew|Program Manager

The Organizing Committee | Stem Cell 2024

CONFERENCE HIGHLIGHTS

- Stem Cells and Cancer: Advances in Oncology
- Gene Editing and Stem Cell Therapy
- The Future of Regenerative Medicine
- Emerging Stem Cell Technologies
- Tissue Engineering and Applications
- Stem Cells and Neurological Disorders
- Stem Cell-Based Therapies in Diabetes
- Stem Cells and Cardiovascular Disorders
- Stem Cells in Orthopaedic Surgery
- Organoids and Miniature Tissue Constructs
- Stem Cells and Aging
- Stem Cells and Immunology
- Stem Cells and Infectious Diseases
- Stem Cells and Autoimmune Diseases
- Stem Cell Banking and Bio banking
- Stem Cells in Drug Development
- Stem Cells and Artificial Organs
- Stem Cells and Ophthalmology Stem Cells and Wound Healing
- Stem Cells in Veterinary Medicine
- Ethical and Legal Issues in Stem Cell Research
- Stem Cells and Translational Medicine
- Stem Cells in Cosmetics
- Mesenchyme Stem Cells in Therapy
- Stem Cells in Dental Medicine
- Stem Cells and Dermatology
- Stem Cells in Reproductive Medicine
- Mesenchyme Stem Cells and Differentiation
- Clinical Trials in Stem Cell Therapy
- Stem Cells and the Life Science Industry



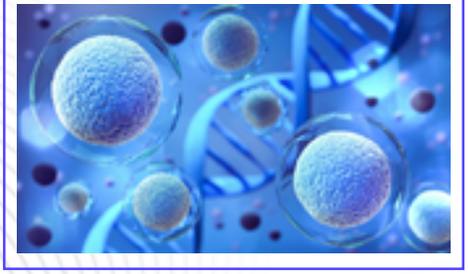
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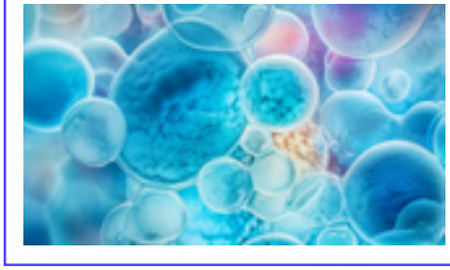
ABOUT US

Pulsus Group is an internationally renowned peer-review publisher in scientific, technical, and medical journals established in the year 1984 with offices in Ontario, Canada and Hyderabad, India has acquired Andrew John Publishing and openaccessjournals.com to expand its Open Access Publishing through its 50+ journals in association with 20+ International medical and scientific societies.

Pulsus through its cmesociety.com is 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 CME/CPD accredited conferences and meetings.

Pulsus Group is a Medical publisher that adheres to stringent peer-review procedure with a view to set an example in promoting standard medical research with integrity. Pulsus Group takes pride in getting the endorsements of prestigious associations and societies like Canadian medical societies. As an ardent supporter of medical publishing, Pulsus Group closely associates with the Canadian and other international medical research associations. Stem cell surgery utilizes stem cells to repair or regenerate damaged tissues and organs. By harnessing their ability to differentiate into various cell types, this approach can treat conditions like spinal cord injuries, osteoarthritis, and heart disease. Typically, stem cells are harvested from the patient's body and injected into the affected area to promote healing and restore function. Ongoing research is focused on optimizing techniques and expanding the applications of this promising treatment.







https://stemcells.cmesociety.com/about-us

MARKET ANALYSIS

The global market for stem cell research and therapy is projected to expand at a compound annual growth rate (CAGR) of 10.2% from 2021 to 2028, as per a report by Grand View Research. Valued at $13.6 billion in 2020, the market is anticipated to reach $27.8 billion by 2028.

This growth can be attributed to the rising investments in stem cell research from both government organizations and private companies, alongside the increasing prevalence of chronic diseases.

The stem cell research market can be segmented by product into cell lines, instruments, and reagents, with cell lines anticipated to lead the market, representing over half of the total revenue in 2023.

-In terms of technology, the market is categorized into cell acquisition, cell production, cell preservation, and cell analysis. Cell production is projected to dominate, driven by the increasing demand for stem cells in therapeutic applications and regenerative medicine.

-Geographically, North America is projected to account for the largest share of the global stem cell research market in 2023, followed by Europe and Asia-Pacific. This dominance is attributed to the presence of major industry players in the region, along with increasing government funding for stem cell research.

-The rising prevalence of chronic diseases and the growing demand for regenerative medicine are key factors fueling market growth. Stem cell therapy presents a potential cure for various chronic conditions, including cancer, cardiovascular diseases, and neurological disorders.

TARGET AUDIENCE

- Medical Professionals
- Patients and Families
- Pharmaceutical and Biotech Companies
- Investors and Funding Agencies
- Regulatory Bodies
- Academic Institutions
- Advocacy Groups
- Media and Public RelationsHealthcare Professionals} Researchers and Scientists

WHO SHOULD ATTEND

- Medical Professionals
- Patients and Families
- Pharmaceutical and Biotech Companies
- Investors and Funding Agencies
- Regulatory Bodies
- Academic Institutions
- Advocacy Groups
- Media and Public RelationsHealthcare Professionals} Researchers and Scientists

WHY TO ATTEND

Network with professionals globally to expand your connections.
Enhance your skills and acquire practical tools for improved patient care.
Gain insights from various fields for a well-rounded perspective.
Earn Continuing Medical Education (CME) credits to advance your career.
The conference welcomes a diverse range of participants, including:

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

https://stemcells.cmesociety.com/registration

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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SUPPORTING JOURNALS

Selected contributions will be published in following supporting international Journals:

Journal of Clinical Genetics and Genomics

https://www.walshmedicalmedia.com/stem-cell-research-therapy.html

CONFERENCE

AGENDA/ TENTATIVE PROGRAM

DECEMBER 05, 2024 | THURSDAY	
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: Stem Cells and Cancer: Advances in Oncology | Gene Editing and Stem Cell Therapy | The Future of Regenerative Medicine | Emerging Stem Cell Technologies | Tissue Engineering and Applications
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Stem Cells and Cancer: Advances in Oncology | Gene Editing and Stem Cell Therapy | The Future of Regenerative Medicine | Emerging Stem Cell Technologies | Tissue Engineering and Applications
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Stem Cells and Aging | Stem Cells and Immunology | Stem Cells and Infectious Diseases | Stem Cells and Autoimmune Diseases
Day Concludes	
DECEMBER 06, 2024 | FRIDAY	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Interventional Radiology | Neuroradiology
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Stem Cell Banking and Bio banking | Stem Cells in Drug Development | Stem Cells and Artificial Organs | Stem Cells and Ophthalmology
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Stem Cells in Reproductive Medicine | Mesenchyme Stem Cells and Differentiation | Clinical Trials in Stem Cell Therapy | Stem Cells and the Life Science Industry
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Radiology Informatics | Global Health Radiology
Day Concludes | Award Ceremony	

REGISTRATIONS PRICES

ACADEMIC

$899

REGISTRATION

$1299

PACKAGE A
[Registration
2-Nights Accommodation]

$1449

PACKAGE B
[Registration
3-Nights Accommodation]

BUSSINES

$999

REGISTRATION

$2999

EXIBHITOR

$799

DELEGATE
REGISTRATION

STUDENT

$499

STUDENT YRF

$399

STUDENT POSTER
[Registration
Student Poster Presentation]

$99

E-poster



ABOUT VENUE

Dubai, once a modest fishing village in the 19th century, has transformed into the UAE's largest and most dynamic city. By the early 20th century, it became a vital trade hub, and in recent decades, it shifted its focus to tourism, luxury, and innovation. Iconic for the Burj Khalifa, the tallest building on Earth, Dubai is situated on the Persian Gulf and serves as a global crossroads for commerce and travel. Its diverse economy now thrives on sectors like real estate, finance, and tourism, with oil contributing less than 1% to its GDP. The city is home to 3.49 million residents today.

Abstract submission opens: SEPTEMBER 15, 2024 | **Registration opens:** DECEMBER 05, 2024
Early bird registration: OCTOBER 16, 2024 | **On spot registration:** OCTOBER 16, 2024

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