Meetings International

Global Experts Meeting on Cell and Gene Therapy



Cell & Gene Therapy Meeting 2017

October 09-10, 2017

Dubai, UAE

Theme

An insight into Cell & Gene Therapy for sound lives

Contact Us:

Meetings International PTE LTD.

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Welcome Message

Gene therapy and cell therapy are overlapping fields of biomedical research with the goals of repairing the direct cause of genetic diseases in the DNA or cellular population, respectively. These powerful strategies are also being focused on modulating specific genes and cell subpopulations in acquired diseases in order to reestablish the normal equilibrium. In many diseases, gene and cell therapy are combined in the development of promising therapies.

In addition, these two fields have helped provide reagents, concepts, and techniques that are elucidating the finer points of gene regulation, stem cell lineage, cell-cell interactions, feedback loops, amplification loops, regenerative capacity, and remodeling.

Gene therapy was first successfully demonstrated in late 1990/early 1991 for adenosine deaminase deficiency, though the treatment was somatic – that is, did not affect the patient's germ line and thus was not heritable. This led the way to treatments for other genetic diseases and increased interest in germ line gene therapy – therapy affecting the gametes and descendants of patients. Between September 1990 and January 2014 there were around 2,000 gene therapy trials conducted or approved

This intensive 2-Day program will examine various innovations and advancements. The event will cover Advancements in Cell and Gene Therapy,Inherited Metabolic disorders, Stem cell Transplantation, Gene mapping ,Tissue Science, Regenerative Medicine , Genomics and Gene Editing Technologies , Regulation of gene expression, Formulation and Drug delivery, Transplantation and Immunogenetics, Cell and gene Therapy Products

Join the industry's leading executives from numerous leading organizations to discuss and hear unique take-home examples, case studies and multiple development and delivery strategies to assist in reducing time-to-market on future products. Attend to gain an unmatched experience in the Cell & GeneTherapy field.

Meetings International Cell and Gene Therapy Meeting will offer you an unmatched attendee experience. In addition to the many scientific sessions and take-home case study examples, you will leave this event with many other novel development strategies from some of our workshops and symposiums. Engage in dynamic conversation with your industry peers at our multiple networking sessions, and takeaway novel advancements and commercialization strategies in Genetic Engineering, which could speed up time to market and save your organization millions. We hope you will join us in Dubai this November to enhance your capabilities and increase time to market on Cell and Gene Therapy products.

Sincerely,

Operating Committee

CEO and Founder

Meetings International PTE LTD.






http://www.meetingsint.com/genetics-molecular-biology-conferences/cell-genetherapy

Who Should Attend?

- Cell and Stem Therapy Researchers
- Cell and Stem Therapy Faculty
- Medical Colleges
- Cell and Stem Therapy Associations and Societies
- Business Entrepreneurs
- Training Institutes
- Cell and Stem Therapy Companies
- Cell and Stem Therapy Investors
- Exhibitors and Sponsors

Why Attend?

- 10+ Keynote Speaker Session
- 50+ speaker faculty over 2 full days sharing innovative cell & gene therapy development take-home strategies
- 5+ Workshops
- 13 Interactive sessions
- Mixture of Industry and Academia Delegates
- Networking
- Exhibit hall with leading specialty manufacturing, instrumentation and development providers

Conference Highlights

- Advancements in Cell and Gene Therapy
- Inherited Metabolic disorders
- Stem cell Transplantation
- Gene mapping
- Tissue Science
- Regenerative Medicine
- Regenerative Medicine
- Regulation of gene expression
- Formulation and Drug delivery
- Transplantation and Immunogenetics
- Cell and gene Therapy Products

Event at a Glance

Time	Session
Day-01 Monday 09 October 2017	
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Advancements in Cell & Gene Therapy
13:00-13:45	Lunch Break**
13:45-16:00	Inherited Metabolic Disorders
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Stem Cell Transplantation
Day Concludes	
Day-02 Tuesday 10 October 2017	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tissue Science & Regenerative Medicine
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Genomics and Gene Editing Technologies
13:00-13:45	Lunch Break**
13:45-16:00	Transplantation and Immunogenetics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Award Ceremony	
Conference Concludes	

Editorial Board Members

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Journals

Selected contributions will be published in following supporting international Journals

Journal of Tissue Science & Engineering
(http://www.omicsonline.org/editorialboard-tissue-science-engineering-open-access.php)

Journal of Stem Cell Research & Therapy
(http://www.omicsonline.org/stem-cell-research-therapy.php)

Journal of Genetic Syndrome & Gene Therapy
(https://www.omicsonline.org/genetic-syndromes-gene-therapy.php)

Sponsorship and Exhibiting Opportunities



Supporting our events as a sponsor is an excellent promotional tool for your company/organization and a fantastic way of achieving several marketing and sales goals all in the space of 3 valuable full days. Our attendees are actively seeking and researching solutions to their business problems, you can save yourself a lot of time and money throughout the year by simply being a sponsor and do more in those intense 2 days for your company than the whole year! Whether the goal is to increase brand aware-ness and credibility, getnerate new sales leads or maintain & expand existing relationships, we have the right sponsorship to broaden your competitive advantage in the market-place and attract your target market.

Want to find out some more about the sponsorship opportunities we have available?

Call Program Manager on 800-101-2526 (or)

email at celltherapy@geneticmeetings.com, celltherapy@meetingseries.org with "Sponsorship Enquiry" in the subject line. (* Please note that sponsorship opportunities are limited due to the educational-led focus of this event. Please enquire for availability.

http://www.meetingsint.com/genetics-molecular-biology-conferences/cell-genetherapy

Why Sponsor Our Event?

- Opportunity to meet new business partners enhance customer relationships
- International exposure through promotions
- Increase brand name by partnering
- Reevaluate market position as thought leader
- Ensure market presence with a speaking slot
- Raise your profile and shape your corporate image with logo placement
- Develop new client relationships and affirm existing ones
- Your product/services gets good recognition and remuneration in the world

Sponsorship Packages

- Diamond Sponsor
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- Exhibition

For any other and customized packages, write to Program Manager.

About Dubai

DUBAI is a city in the United Arab Emirates, located within the emirate. The emirate of Dubai is located on the southeast coast of the Persian Gulf and has the largest population in the UAE (2,106,177) and the second-largest land territory by area (4,114 km2) after Abu Dhabi. There are 52 institutions in Dubai that offer higher education programs, and they are grouped into three categories; federal institutions, institutions in the Free Zones and institutions outside the Free Zones. The most popular field of study among students in Dubai is Business (42% of students), followed by Society, Law and Religion (19%). Significant numbers are also studying Engineering (9%), Information Technology (6%) and Media and Design (7%). There are very few students studying Health and Medicine (2%), Education (1%), Natural and Physical Sciences (1%) and Tourism and Hospitality (1%). Around 7% of all students are in Foundation programs that prepare school leavers with necessary skills for university study.

Dubai conferences indeed play a vital role in promoting scientific information and ideas all over the world. It can be considered as a suitable medium for the relocation of valuable knowledge about research and novel advancements worldwide. The conferences taking part here would promote a variety of scientific ideas among contenders belonging to diverse areas of science and technology.

Apart from this, Dubai has beenknown for luxury shopping, ultramodern architecture and a lively nightlife scene. BurjKhalifa, an 830m-tall tower, dominates the skyscraper-filled skyline. At its foot lies Dubai Fountain, with jets and lights choreographed to music. On artificial islands just offshore is Atlantis, The Palm, a resort with water and marine-animal parks.






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Registration/Sponsorship Application Form

Name	
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Please Select the Appropriate Level

Only Registration	☐	Package A	☐	Package B	☐	Exhibition	☐
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Amount

For more details: http://www.meetingsint.com/genetics-molecular-biology-conferences/cell-genetherapy

Email: celltherapy@geneticmeetings.com, celltherapy@meetingseries.org

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Please note that cards will be debited within 7 days of your registration.

☐ Yes I agree to the terms and conditions as stated on this form.

Delegates who do not pay their bookings are requested to provide a copy of bank transfer/credit card/cheque details to help payment allocation. Staff at the event will request a credit card guarantee for delegates without proof of payment.

Credit Card Payment:

We are accepting all major Credit Cards/Debit Cards including American Express, Discover, Master Card and Visa.

*Processing Charge: Visa: 2%, Master: 2%, Others: 2%

Bank Transfer	In SGD	In USD
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Beneficiary's Account Number	0862910001	0862910028
SWIFT CODE	CITISGSG	CITISGSG
Bank code	7214	7214
Branch code	1	1

Important Dates

- Abstract submission opens: April 17, 2017
- Registration opens: April 17, 2017
- Early bird registration:June 30,2017
- On spot registration: October 09, 2017

Venue

Dubai
UAE




Abstract Submission

http://www.meetingsint.com/genetics-molecular-biology-conferences/cell-genetherapy/abstract-submission

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration

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