

MARCH
2020
ORLANDO

SciTech
CONFERENCES

2nd International Conference on

Stemcell 2nd Edition

STEM CELL & REGENERATIVE MEDICINE

March 16-17, 2020 | Orlando, USA

Theme: "Novel therapies: From Stem cells to regenerative medicine"

<https://stemcell.scitechconferences.com/>

Mark Your Calendars for **Stem Cell 2020 | Orlando**

2nd Edition of International Conference on Stem cell & Regenerative Medicine has been scheduled during **March 16 - 17, 2020** in **Orlando, USA**

The gathering primarily concentrates on theme “**Novel therapies: From Stem cells to regenerative medicine**”. This Stem cell & Molecular Biology includes prompt Keynote Presentations, Workshops, Oral Talks, Exhibitions and Poster Presentations working under the field on Stem Cells, Cell Therapy, Organ Regeneration, Tissue Engineering and Regenerative Medicine.

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*We look forward to welcoming you to **Orlando!***

Meeting objectives:

- Understanding of basic stem cell properties and mechanisms of action
- Current regulatory environment for stem cell therapy
- Safety of stem cell treatment procedures
- 40 Speaker Sessions
- International Workshops and Symposia on latest trends
- Build & Grow Your Professional Network
- Pre-transplant conditioning and the role for post-transplant immunosuppression
- Brand Establishment
- Humoral and cellular immunity following stem cell transplant
- ****Event capacity is limited, so sign up soon.**

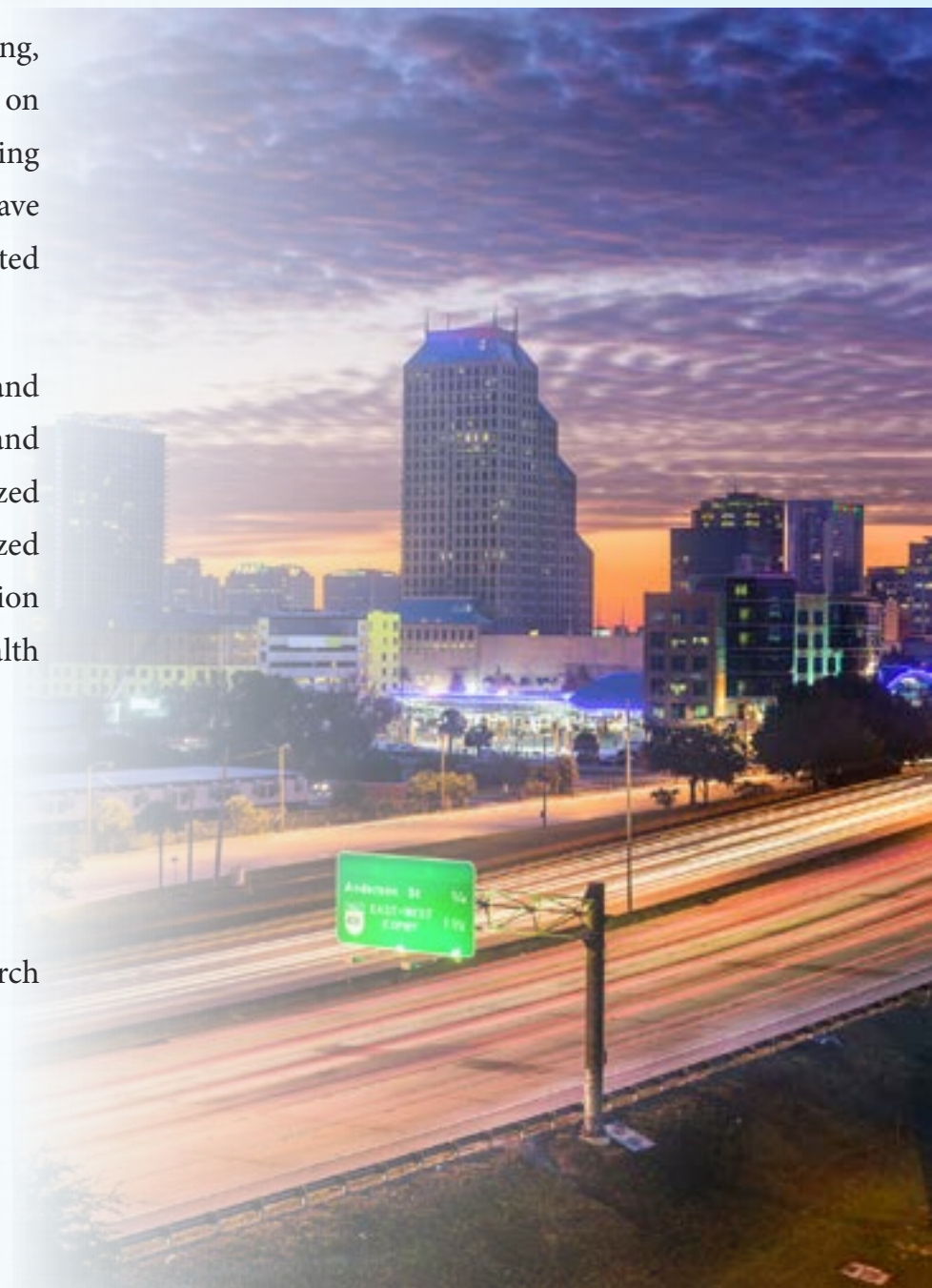


SciTech Conferences is global covering Life Sciences, Physical Science & Engineering, Social Sciences and Health Sciences Conferences. We are currently focused solely on Medical related Events, Conferences and Innovations. Our main emphasis is on managing meetings, events and conferences for the scientific research and medical fields. We have brought together a multidisciplinary team, composed of scientist from various reputed organizations and universities across the globe.

The Company of SciTech Conferences is a self-funded dedicated to supporting and inspiring the Health care community. We've built a wealth of knowledge in medical and scientific meeting planning and understand how to meet the complicated and specialized requirements scientific research events often demand. We bring together specialized knowledge on handling conferences with latest technology and effective communication to ensure excellence. We are committed to ensure that the changing demands of health care system are understood and the best results are delivered.

Other salient features comprehend:

- Publishing of the accepted abstracts in our inordinately indexed journals
- Each of which will be labelled with a Digital Object Identification Number (DOI)
- Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.
- Career Guidance Workshops for students and early career researchers



08.00-9:00	Conference Enrollment	
09.00-09.15	Welcome Note	
Exhibitors can reach the stall @ 9:00 AM simultaneously with sessions		
Keynote		
09.15-10.45	Keynote 1 Keynote 2 Keynote 3	
Session Panel Discussions & Group Picture		
Networking & Refreshment: 10.45-11:00		
Day 1 Sessions		
11:00-12:00	Special Session/Symposia	
SPEAKER SESSION		
12:00-13:00	Generation and maintenance of stem cells Stem Cell Biology and Epigenetics Regenerative Medicine Stem cell microenvironment Stem Cell Niches Cancer Stem Cells	~6 Speakers (20 Mins Each)
Lunch & Networking - 13:00-13:50		
SPEAKER SESSION		
13:50- 14:50	Systems analysis of stem cells Bio Banking & Tissue Preservation Stem Cells in Diseases Stem cell ageing Scaffolds and Tissue Regeneration Stem Cells in Regenerative Therapies	~3 Speakers (20 Mins Each)
14:50-16:10	Workshop/Symposia	
Networking & Refreshment: 16:10-16:25		
SPEAKER SESSION		
16:25-18:05	Molecular mechanisms of ageing Regenerative Medicine and Therapeutics Pluripotency and Reprogramming Systems analysis of cancer 3D Bioprinting & Biofabrication	~5 Speakers (20 Mins Each)

DAY 2 Tuesday | March 17, 2020

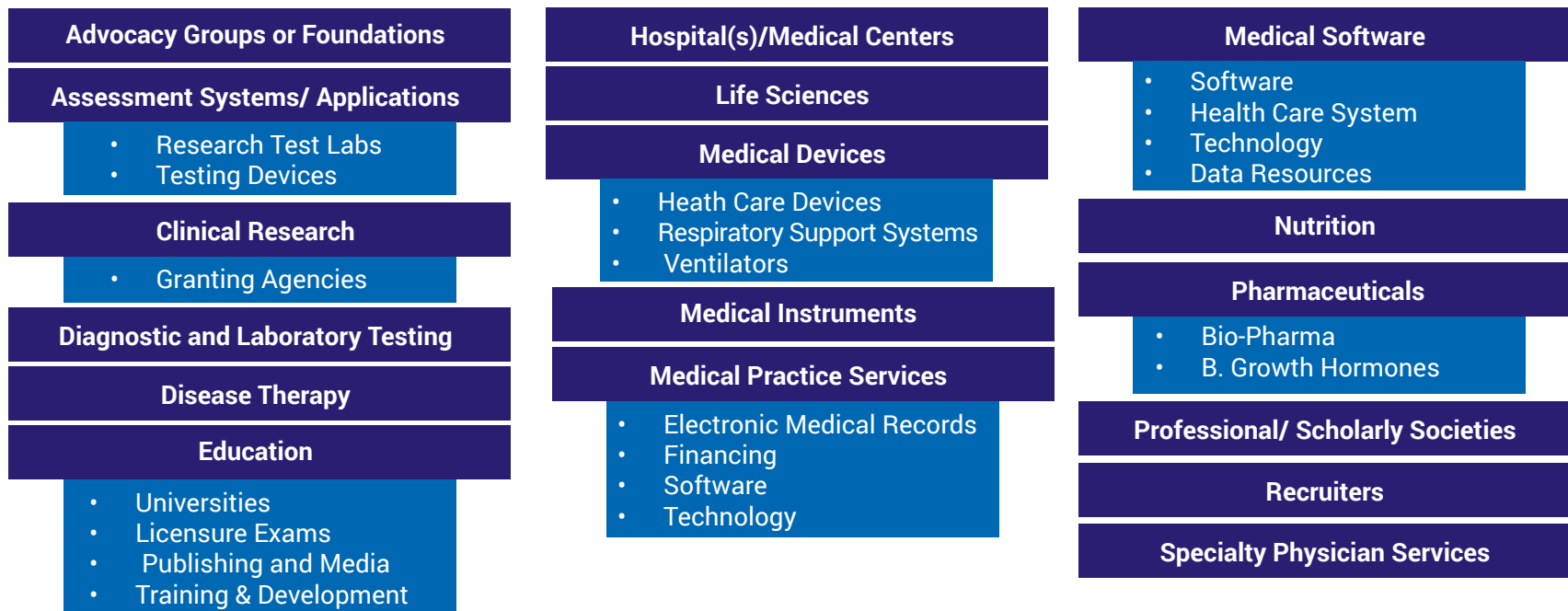
Stem cell & Regenerative medicine 2020

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Day 2 Sessions		
11:00-12:00	Special Session/ Symposia	
SPEAKER SESSION		
12:00-13:00	Stem cell-based therapies Stem Cell Transplantation and Biomaterials Artificial Organ Transplantation Hematopoietic Stem Cells Stem Cell Apoptosis and Signal Transduction Rejuvenation Stem Cell Culture and Bioprocess Cell and Organ Regeneration	~ 6 Speakers (20 Mins Each)
Lunch & Networking - 13:00-13:50		
SPEAKER SESSION		
13:50-14:50	Nanotherapy Genetics and Stem Cell Biology Cell and Gene Therapy Bioengineering Therapeutics Embryonic Stem Cells Computational Biology in Stem Cells Disease Modelling and Drug Discovery Epigenetics	~3 Speakers (20 Mins Each)
14:50-16:10	Workshop/Symposia	
Networking & Refreshment: 16:10-16:25		
SPEAKER SESSION		
16:25-18:05	Latest research Abstracts are invited for poster sessions	
Poster Sessions (Each Poster 5-10 minutes)		
Award Falicitaions & Closing Ceremony		
Note: Session schedule is subjective to change		

Who Participates In Conference?

March 16-17, 2020 | Orlando, USA

Stem cell &
Regenerative medicine
2020



CONFERENCE PROMOTERS



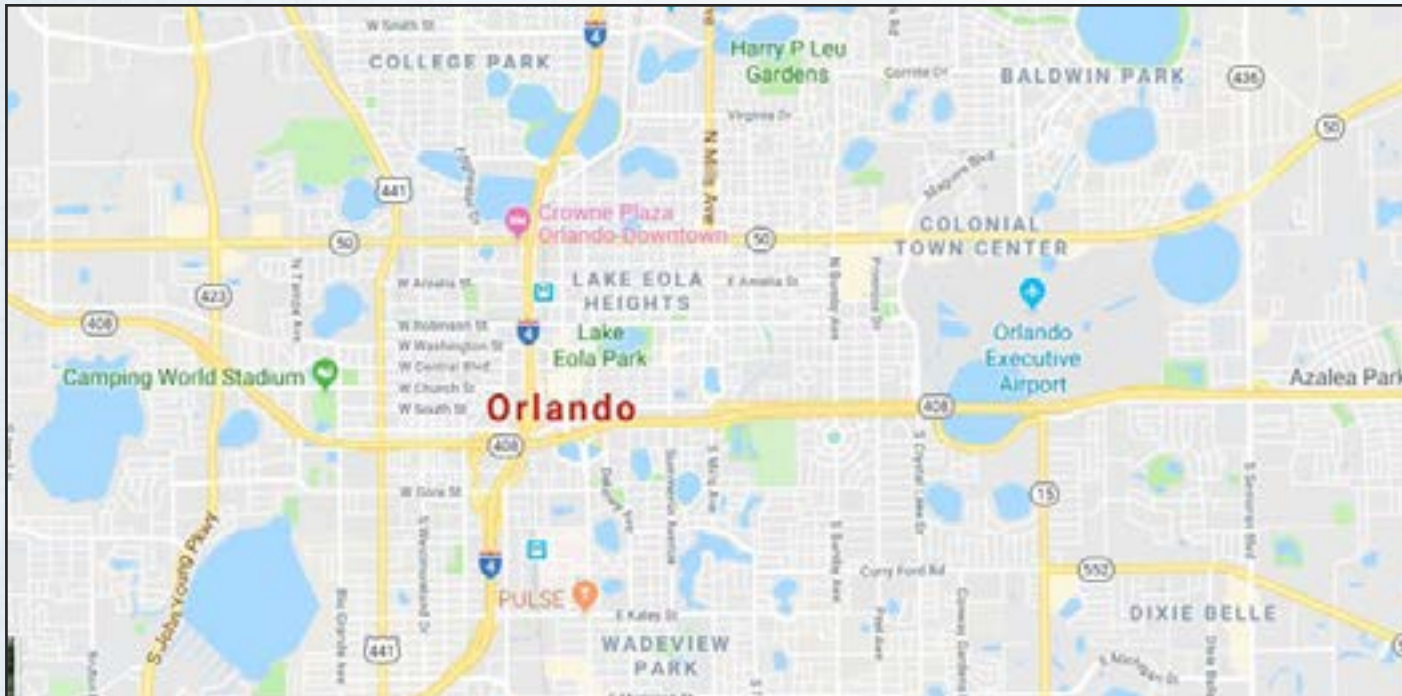
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Orlando, Florida, is a city of approximately 200,000 people located in east/central Florida. Orlando is the sixth largest city in Florida. The Orlando metropolitan area is home to nearly 1.8 million people. Orlando is the undisputed theme-park capital of the United States. It is home to the world famous Walt Disney World Resort, as well as numerous other theme parks. Orlando is also only 45 minutes from Port Canaveral, a major cruise ship port that plays host to at least three major cruise lines and over ten different cruise ships, including the Disney Cruise Line's two ships. As of 2006, Orlando is also home to three Fortune 1000 company headquarters. Orlando is ranked as the 36th "Most Fun U.S City" in a survey conducted in 2003 by Cranium Inc. Factors taken into account in the ranking include: the number of sports teams, restaurants, dance performances, toy stores, the amount of a city's budget that is spent on recreation, and other factors. Orlando is also consistently ranked as one of the top tourist destinations in the world. Stem cell biology and regenerative medicine promise unprecedented breakthroughs in healing for the 21st century. Biologists, physicists, chemists, engineers, and clinicians all believe we are witnessing the beginning of a revolution in science and medicine, driven by an emerging understanding of stem cells. The Stem Cell Biology investigators study the natural life cycle of human embryonic stem cells & researchers are working to transform therapies for heart failure, neurodegenerative diseases including Parkinson's and Alzheimer's, muscular dystrophy, cancer, diabetes, hearing loss, and retinal, kidney, and liver diseases. Scientists are conducting research using multiple approaches including pluripotent stem cell technology, gene therapy and precision medicine with the goal of developing novel therapies for diseases where there are few treatments at present.



Orlando, USA

Venue details will be updated soon..



Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals
Posters | Accommodations

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

E-mail: stemcell@scitechconferences.net

WANT TO BE A PART OF THE LEADING STEMCELL & REGENERATIVE MEDICINE EVENT IN 2020

How to register

Credit / Debit Card Payment

Register online at: <https://stemcell.scitechconferences.com/registration/>

INQUIRES: Contact SciTech Conferences Office at 1 215-664-5492, or send emails to: info@scitechconferences.com

Exhibitor and Sponsor:

As an exhibitor and sponsor of the Stem cell & Regenerative medicine 2020 Meeting is a great opportunity by SciTech to interact with conference attendees. It has proven to be mutually beneficial to support the conference and build relationships through face to-face engagement.

Visit: <https://stemcell.scitechconferences.com/exhibitors-sponsors/>

Choose your Category:

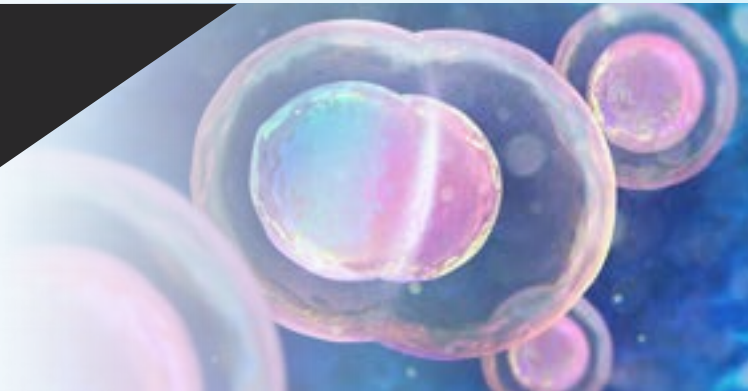
Speaker Registration	\$599
Delegate Registration	\$699
Student delegate	\$399
Student Registration Oral/Poster	\$499
Package A	\$999
Package B	\$1199

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