

2018 PARKINSONS CONGRESS

Aug 29-30, 2018 Zurich, Swtizerland

4th World Congress on

Parkinsons & Huntington Disease

Aug 28-30, 2016

Zurich, Switzerland

http://parkinsons.neurologyconference.com

Conference Highlights

- Parkinson Disease
- Epidemiology of Parkinsons
- Neuromuscular Disorders
- Huntington Disease
- Risk Factors of Parkinson's disease
- Pathophysiology and Pharmacology
- Diagnosis for Parkinson's disease
- Parkinson's disease: Complications
- Mitochondrial Dysfunction
- Insights and Therapeutics: Parkinson's Disease
- Managing life with Parkinson's Disease
- Neurosurgery
- Free Radicles and Aging in Parkinsons
- Novel Therapeutics
- Clinical Trials in Parkinsonism



Parkinsons Congress 2018

THERE IS COLOSSAL MYSTERY WAITING TO BE UNLOCKED

&

PARKINSONS CONGRESS 2018 WILL CHANGE IT TO GET A DYNAMIC INTRIGUING

ASPECT OF THE NERVOUS SYSTEM

&

BETTER UNDERSTAND

CHRONIC AND PROGRESSIVE MOVEMENT DISORDER

CAUSES, SYMPTOMS AND TREATMENT

AND THAT ACQUAINTANCE COULD BE - WILL BE - A CHANGEOVER"

PARKINSONS CONGRESS 2018



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Parkinsons Congress 2018 conference website is attracting 25000+ Neuro minds and thus in especial designed for the Neurologists, Neurophysiologists, Psychiatrists, Pharmacists, Research scientists, Neurology organizations and societies, Pharmaceutical companies, Neuro and Parkinsons drug Industries, Parkinsons associations & foundations, Professors and Students of all over the world under one roof to make the platform reach its confines. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

Salient Attributes

Meet Academia and Industry visionaries to get inspired

Expand your knowledge and find solutions to problems

Knowledge, Benchmarking and Networking offered at one place

Forge connections and for global networking

Highly Organized and Structured Scientific programs

Poster presentations and world class exhibitions

Meet with new vendors and suppliers

How our Conferences differs from others ?

3000+ Conferences across the globe in 30+ countries all through the year

Over 25 Million+ Visitors and 20000+ Unique Visitors per conference

Participation by Stalwarts from various international societies

Internationally renowned speakers and scientist's representation

Career guidance for early career researchers and students

Interesting scientific deliberations and discussions

Perfect platform for Global Networking

Holy grail of Parkinsons Congress 2018

Accelerate the development and application of new technologies that gives dynamic pictures of an update on new and emerging treatments for Parkinson's disease.

Promoting technologies will open new doors to explore potential targets of pharmacologic intervention strategies and the current limitations for Parkinson's disease treatments.

Emerging insights about movement disorders have implications for all aspects of human endeavor. This subject matter can capture the imagination of academic thinkers and the general public as well.

Conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration.

Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Neurology and Parkinsons Disease that is present abundantly and to scrutinize its incredible findings from all over the world.





Goals

The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration

Goals of the conference is to provide a transformative professional development experience through bringing together the world's scientific experts to catalyze and advance scientific knowledge about Neurological disorders.

Present the most recent research findings, and promote and enhance scientific collaborations around the world.

Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses
to the world and overcome barriers that limit access to cure

Objectives

After participating in this meeting, attendees should be able to discuss emerging issues in Neurology and Parkinsons Disease

Discuss and apply recent research findings related to Neurology and Parkinsons Disease

Reflect on the place of critical distance in Neurology and Parkinsons Disease

Who should attend ?

Neurologists, Neurosurgeons, Neurophysiologists, Psychiatrists, Pharmacists, Research Scientists, Parkinsons Organizations & societies, Pharmaceutical companies, Neuroscience associations & foundations, Professors, Students & Scholars.

Supporting Journals

Journal of Neurological Disorders

Journal of Alzheimers Disease & Parkinsonism

Journal of Neurology & Neurophysiology

Organizing Committee
Neurology Series



A V Srinivas
Indian Academy of Neurology
INDIA



Guy H. Fontaine
Université Pierre et Marie Curie
France



Jean Barclay
Luye Pharma Group Ltd
USA



Junxia Xie
Shandong Provincial Collaborative
Innovation Center, China



Jayakumar Rajadas
Stanford University
USA



Harish Pant
Institue of Neurological
Disorders and Stroke, USA



Susan Scanland
University of Scranton
USA



Yoland Smith
Emory University
USA



George Stoica
Texas A&M University
USA



Michael Ugrumov
Institute of Developmental
Biology, Russia



Jane S. Paulsen
The University of Iowa
USA



Nobutaka Hattori
Juntendo University
Japan



Azza A Ali
Al-Azhar University
Egypt



Rajendra Badgaiyan
University of Buffalo,
USA



Tyrone Genade
Northwestern College Iowa
USA

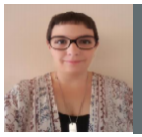
Featured Speakers
Neurology Series



Kjell Fuxe
Karolinska Institutet
Sweden



Yawu Liu
Kuopio University
Finland



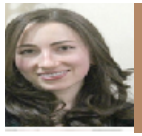
Judit Subirana-Mirete
Ramon Llull University
Spain



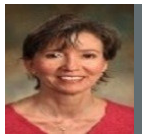
Elamir Elsherif
King Fahd Medical City,
Saudi Arabia



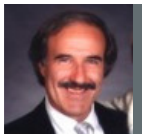
Pablo Guijarro
Medtronic Ibérica
Spain



Maia Machvariani-Tsereteli
Ivane Javakhisvili Tbilisi State
University, Georgia



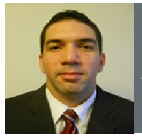
Evelyn M Garcia
Carilion Clinic
USA



José L. Ochoa
Oregon Nerve Center
USA



Emanuel Kanal
University of Pittsburgh
USA



Héllio Danny Nóbrega de
SouzaUniversidade de São Paulo
Brazil



Giovanni Antioco Putzu
Casa di Cura Sant'Elena
Italy



Ann Marie Gillie
Public speaker
Canada



Rudy Capildeo
Nuffield Hospital
UK



Bennett Weinstock
Weinstock Physical Therapy
USA



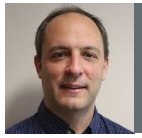
Bhanu kesavamurthy
Madras Medical College
India



Santoro Matteo
University of Aberdeen
UK



Helen Senderovich
University of Toronto
Canada



Steven Szydlowski
University of Scranton
USA

Past Conference Report

PARKINSONS 2017 was organized during September 25-26, 2017 Chicago, USA which received a benevolent response from all over the world. The conference was organized around the theme "Research Strategies, propelled advancements and developments in Parkinson's disease.

We would like to extend our sincere gratitude to our Organizing Committee Members and Keynote speakers who supported for the success of this event.

All gave their energetic and fruitful contributions at PARKINSONS 2017. We couldn't have done it without your continuous support and belief towards our organization, which mutually made to achieve PARKINSONS 2017 a new height in the field of Neurology and Movement Disorders..

The conference proceedings were carried out through various Scientific-sessions and plenary lectures, of which the following Speakers were highlighted as Keynote speakers:

Jayakumar Rajadas, Funding Director of Biomaterials & Advanced Drug Delivery laboratory at Stanford University, USA
A V Srinivasan, President-Indian Academy of Neurology, India
Harish Pant, Institue of Neurological Disorders and Stroke, USA
Susan Scanland, University of Scranton in Pennsylvania, USA

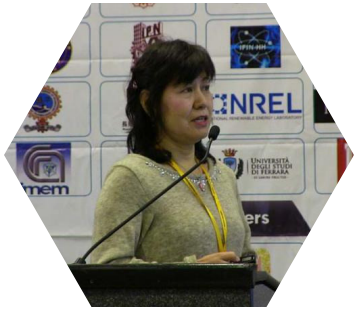
The conference witnessed an amalgamation of peerless speakers, who enlightened the crowd with their enviable research knowledge and on various alluring topics in the field of Neuroscience



Past Conference at a Glance





















About Zurich

The city of Zurich is located at the northwestern tip of lake Zurich and has moderately low population of about 370,000. Zurich is considered as Switzerland's economic centre and home to various international companies. Quality of Life Survey ranked Zurich first on a list of the top 25 cities in the world to make a base within. City airport and railway station are famous for their movement and regarded as major centre for transport in the Europe. The city has got four distinct seasons. The surrounding urban areas in the city are fully developed with industrial and commercial sectors. It is popular for it's for technical innovations, research ideas and ranks as global leading city with good economic background despite of fewer number of inhabitants. Zurich's shopping mile has contributed largely to the city's status as an El Dorado for purchasers and is a top address for international fashion labels, jewellery and even watches.

Guide for International Participants



In Zurich, the Street Parade Event Scheduled along the side of Lake Zurich, every year during the month of August which is One of the largest and most popular techno and dance music festivals in the world. In seasonal, entertainment can be found not only in the clubs, but also in the open-air theatres and they are the places where visitors enjoy and relax during the day and noted as ideal places to and dance at night.



City Attractions . . .














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Conference Venue

Program Manager | Parkinsons Congress 2018
Neuroscience Conferences
Zurich, Switzerland.
Tel: 7025085201
E: parkinson@neuroconferences.com



CONTACT US

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Student

Student YRF: USD 399
Student Poster: USD 499
(USD 399 + USD 100 for Poster)
Student Participation: USD 150
E-poster: USD 99

Academic

Registration: USD 799
Package A: USD 1299
Package B: USD 1475

Important Dates

Abstract submission opens: Aug 15, 2017
Registration opens: Aug 30, 2017
Early bird registration: Oct 15, 2017
On spot registration: Aug 29, 2018

Business

Registration: USD 899
Package A: USD 1399
Package B: USD 1575

To Register:

Online: http://parkinsons.neurologyconference.com/registration.php
For Purchase Order parkinsoncongress@neuroconferences.com
Call: 7025085201 Ext 8034 to register by phone