ICNDS

Stroke Congress

Sep 13-14, 2018

Prague, Czech Republic

7th International Conference on

Neurological Disorders & Stroke

September 13-14, 2018

Prague,
Czech Republic





http://stroke.neurologyconference.com

Stroke Congress 2018

THERE IS COLOSSAL MYSTERY WAITING TO BE UNRAVELED

&

STROKE CONGRESS 2018 WILL CHANGE IT TO GET A DYNAMIC ALLURING

ASPECT OF THE BRAIN IN ACTION

&

BETTER UNDERSTAND

HOW WE THINK

HOW WE LEARN

HOW WE REMEMBER

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



STROKE CONGRESS 2018

Conference Highlights

- Neurological Disorders
- Cerebrovascular Disorders
- Neuroradiology
- Neurosurgery
- Spine and Spinal Disorders
- Neurooncology
- Ischemic Stroke
- Cerebral Hemorrhage
- Diagnosis and Risk factor
- Stroke Management
- Surgery for Hemorrhage
- Stroke Rehabilitation
- Role of Immune System in Stroke/Brain Injury
- Neurology and Nursing
- Neuropharmacology
- Neuropsychiatry and Mental Health
- Clinical Trials and Case Reports
- Therapeutic Approaches for Neurological Disorders



Stroke Congress 2018

Stroke Congress 2018 is back again with a vision to discuss groundbreaking recent innovations in the field of stroke research. Stroke Congress 2018 provides a unique platform to exchange and share their knowledge, experience and research to discuss latest research and challenges in the arena of Neurological Disorders and Stroke.

Stroke Congress 2018 is a broad audience gathering for exploring the advancement in neurological disorders and stroke which focus on its prevention and treatments. This meet is organized to bring together the best of brains for some discussions on the direction of developing new therapeutics and techniques for the treatment of stroke.

Salient Attributes

Earn up to 21 CME Credits
Research profile gets global visibility
Networking
Thought provoking Symposia's and Workshops
Nominations for Best Poster Award
Outstanding Young Researcher Award
Group Registration benefits

STROKE CONGRESS 2018

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 Stroke Congress 2018

Accelerate the development and application of new technologies to produce dynamic pictures of the brain that show how individual brain cells and complex neural circuits interact at the speed of thought.

Promoting technologies will open new doors to explore how the brain encodes, stores, and retrieves vast quantities of information, and shed light on the complex links between brain function and behavior.

Emerging insights about the human brain 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 Neurophysiology that is present abundantly and to scrutinize its incredible findings from all over the world.





Goals

The goal of the conference is to provide a transformative professional development experience through expertise speeches.

- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Neurological Disorders and Stroke present the most recent research findings.
- The aim of the conference is to initiate new ideas for treatment that will be beneficial across the spectrum of neurological disorders.

Objectives

- Discuss emerging issues in Neurological Disorders and Stroke
- Discuss and apply recent research findings related to Neurological Disorders and Stroke
- Reflect on the place of critical distance in Neurological Disorders and Stroke

Who should attend ?

Neuroscientists, Neurosurgeons, Neuroradiologists, stroke researchers, Stroke rehabilitation experts, CEO's and R&D Heads from Industries, Directors, Business Delegates, Neuroscience nurses, Neuropsychiatrists, Professors and Students and all researchers in the field of Neurology.

Supporting Journals

Journal of Neurological Disorders

Brain Disorders & Therapy

International Journal of Neurorehabilitation

Organizing Committee
Neurology Series



Sylvain Doré
University of Florida
USA



May Anne Kim-Tenser
Keck Medicine of USC
USA



Adham S. Kamel
University of Texas Medical Branch, USA



Wuwei Feng
Medical University of South Carolina, USA



Vijay K Sharma
National University of Singapore, Singapore



Hélène Girouard
Université de Montréal
Canada



Abilash Haridas
Wayne State University School of Medicine, USA



Majaz Moonis
University of Massachusetts Medical School , USA



David J Altschul
Albert Einstein College of Medicine, USA



Marek Czosynka
University of Cambridge
USA



Satish Krishnan
Al Qassimi Hospital, Sharjah
UAE



Michael Behen
Wayne State University
USA



Rick Pauls
DiaMedica Therapeutics
USA



Bryan E. Kolb
University of Lethbridge
Canada



Theodore Wein
McGill University
Canada

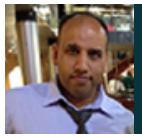


Bradley Duhon
University of Colorado
USA



Ricardo Maccioni
University of Chile
Chile

Featured Speakers
Neurology Series



Arshad Zaman
The Leeds Teaching Hospitals,
Leeds, UK



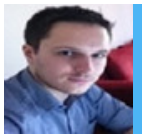
Byron Ford
Morehouse School of Medicine
USA



Dimitre Staykov
University of Erlangen-Nuremberg
Germany



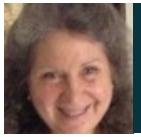
Furhan Iqbal
Bahauddin Zakariya University,
Pakistan



Giulio Anichini
Imperial College of London,
UK



Howard Prentice
Florida Atlantic University,
USA



Janis Daly
University of Florida
USA



Joshua K. Underwood
Vermont Academy,
USA



Khalid Anwer
Amana Healthcare,
UAE



Mohamad Fayez
Al Homsi University of Sharjah
UAE



Mohamed Hamdy Ibrahim
GMU University,
UAE



Naomi Josman
University of Haifa
Israel



Oleksandr Makarenko
Taras Shevchenko National
University of Kyiv, Ukraine



Rola Aatif Mahmood
Department of Radiology,
Bahrain



Saleh Baeesa
King Abdulaziz University,
Saudi Arabia



Sandro Iannaccone
San Raffaele hospital,
Italy



Sharmila Alam
University of Calgary,
Canada



Turki Saeed Abualait
Imam Abdulrahman bin Faisal
University, South Africa



Wai Kwong Tang
Chinese University of Hong Kong,
Hong Kong



Yusuf Al-bustanji
United Arab Emirate University,
UAE



Zulviqar Anwer
Physician & Emergency Care
Provider, India

Past Conference Report

Stroke 2017

International Conference on Neurological Disorders & Stroke was organized during April 24-25, 2017 at Dubai, UAE. The conference was organized around the theme "Adaptive treatments and Modern Diagnosis for Neurological Disorders and Stroke".

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

Sandro Iannaccone, San Raffaele hospital, Milan Italy
Josh Underwood, Vermont Academy, USA
Wai Kwong Tang, Chinese University of Hong Kong
Rola Aatif Mahmood, Slamaniya Medicals, Bahrain.

The event implanted a firm relation of upcoming strategies in the field of Novel approaches and Developments in Neurological disorders and Stroke with the scientific community.

Stroke 2016

2nd International Conference on Neurological Disorders and Stroke was organized during April 28-30, 2016 at The Hotel Oberoi Dubai, UAE. All the participants was awarded with 19.75 AMA PRA Category 1 CreditsTM
The conference was organized around the theme "Novel approaches and Developments in Neurological disorders and Stroke".



Past Conference Report

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

Mohamad Fayez Al Homsi, University of Sharjah, UAE
Shireen Qureshi, Johns Hopkins Aramco Healthcare, Saudi Arabia
Yusuf Al-bustanji, United Arab Emirate University, UAE
Hosam Al-Jehani, Dammam University, Saudi Arabia

Workshop was conducted on Advanced Homecare-Prothrombin Time (INR) Testing in a Home Setting by Michael Redmond, AMANA Healthcare Medical and Rehabilitation Hospital-Al Ain, UAE.

Stroke 2015
Global Summit on Stroke was organized during August 03-05, 2015 at Birmingham, UK. The conference was organized around the theme “Developing trends and new advances in stroke treatment & prevention”.

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

Howard Prentice, Florida Atlantic University, USA
Xin Wang, Harvard Medical School, USA
Stefan Golaszewski, Paracelsus Medical University Salzburg, Austria
Saema Ansar, Lund University, Sweden.



Past Conference at a Glance

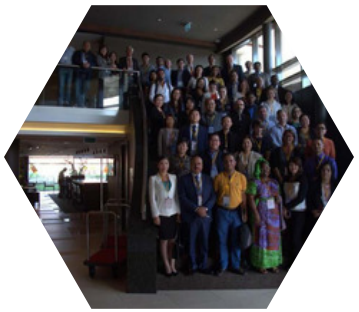




















About Prague

Prague is the largest and the capital city of the Czech Republic. It is situated on the Vltava River in the north-west of the country.Prague is known as the “Jewel in the Crown” of Central Europe and is regarded by many as one of Europe’s most charming, colorful and beautiful cities.

Prague is a modern and vibrant city full of energy, music, cultural art, fine dining and special events catering to the independent traveler’s thirst for adventure. The city is famous for its unique medieval architecture. Prague is home to a number of famous cultural attractions, many of which survived the violence and destruction of 20th-century Europe. Since 1992, the extensive historic center of Prague has been included in the UNESCO list of World Heritage Sites.

Guide for International Participants

Prague isn’t just a city, but an entity of some kind. -Sezin Koehler

Main attractions include the Prague Castle (Pražský hrad) which is the No.1 tourist attraction set on a hill, it affords visitors exceptional views over the whole of Prague, Charles Bridge is the main pedestrian route linking the two sides of Prague and Old Town Square with the Prague astronomical clock.





City Attractions . . .





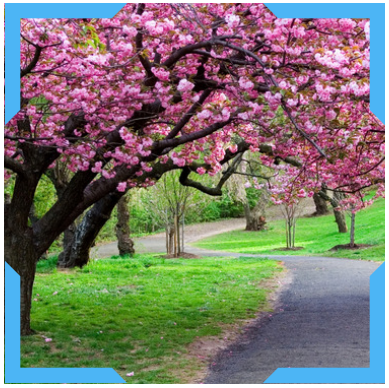














STROKE CONGRESS 2018

Conference Venue

Will be updated soon



Student

Student YRF: USD 349

Student Poster: USD 449

(USD 349 + USD 100 for Poster)

Student Participation: USD 150

E-poster: USD 99

Academic

Registration: USD 699

Package A: USD 1039

Package B: USD 1209

Important Dates

Abstract submission opens: Sep 25, 2017

Registration opens: Sep 25, 2017

Early bird registration: Dec 25, 2017

On spot registration: Sep 13, 2018

Business

Registration: USD 799

Package A: USD 1139

Package B: USD 1309

CONTACT US

Yavonna Ellis

Conference Manager

Stroke Congress 2018

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EC1V 2NX, UK

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Online: http://stroke.neurologyconference.com/registration.php

For Purchase Order strokecongress@neuroonferences.com

Call: +1-702-508-5200 Ext 8034 to register by phone