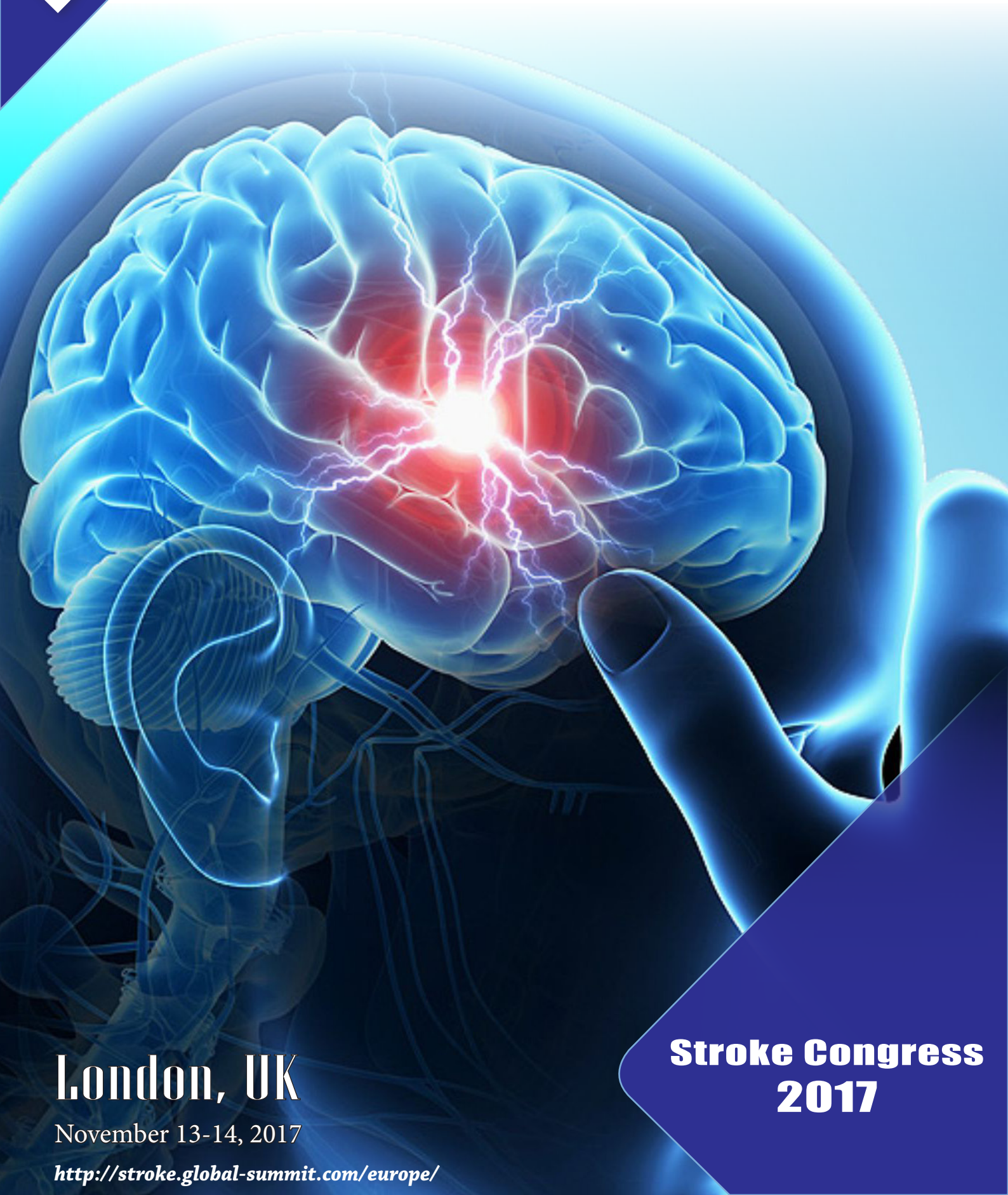
2017 Brochure

5th International Conference on

Neurological Disorders and Stroke



London, UK

November 13-14, 2017

http://stroke.global-summit.com/europe/

Stroke Congress 2017

Invitation

Conference Series LLC welcomes you to attend the ***5th International Conference on Neurological Disorders and Stroke*** *during* ***November 13-14, 2017*** *at* ***London, UK.***

We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Neurological Disorders and Stroke. Stroke Congress 2017 anticipates more than 300 participants around the globe with thought provoking Keynote lectures, Oral and Poster presentations, Symposium and workshops. The attending delegates include Editorial Board Members of related Journals.

This Conference will provide a forum for exchange of ideas and authoritative views by leading scientists as well as business leaders and investors in this exciting field. Outstanding keynote speakers and well known leading scientists and experts from around the globe will be expected to share their knowledge.

It is a broad audience gathering for exploring various neurological disorders and their prevention and treatments. This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists.

Intending participants can confirm their participation by registering for the conference along with their colleagues and can avail discounts on their registration.

*The main theme of the conference is "****An Insight into Advanced Research on Diagnosis and Treatment of Neurological Disorders and Stroke****".*

We have the pleasure to welcome you for the participation to our exciting conference. Let us meet in one of the most glorious cities in the world. Regards,

Stroke Congress 2017
Scientific Committee



Stroke Congress 2017

Expertise Welcome Messages

Greetings from the Governor



Greetings!

As Governor of the State of Nevada, it is with great pleasure that I welcome you to participate at Conference Series LLC Inc. Conferences. The Conference Series LLC through its Open Access initiative is committed to make genuine and reliable contributions to the scientific community. Conference Series LLC Conferences make the perfect platform for global networking as it brings together renowned speakers and scientists across the globe. I commend you for having exciting and memorable events filled with enlightening interactive sessions. Thank you for bringing this dynamic exposition to our great state.

As Governor of the great State of Nevada, I would like to express my appreciation to the Conference Series LLC for making this extraordinary conference a possibility.

One Hundred One North Carson Street
Carson City, Nevada 89701
Office: (775) 684-5670
Fax No.: (775) 684-5683

Greetings from the Mayor



Greetings!

As Mayor of Phoenix, I take great pride in welcoming all the attendees of the 3rd International Conference on Parkinson's Disease and Movement Disorders. Parkinson's is one of the most common neurological disorders, impacting 15-20 people out of every 100,000.

The number may seem small, but the disease has an immense impact on these families, with annual cost above $10,000 per patient. There are, however, many people working to fight the disease. To help find a cure, the National Institute of Neurological Disorders and Stroke awarded $90 milliontо Parkinson's disorder research, supported by the National Institute of Health.With approximately 500 neurologists, psychiatrists and neurosurgeons in Phoenix alonededicated to researching and fighting Parkinson's disease, Phoenix is part of the solution.On behalf of the residents of Phoenix, I welcome you to our city, and wish you a successful conference.

City of Phoenix

City Of Phoenix
Office of the Mayor
Phoenix

Greetings from the Nobel Laureate



Dear Colleagues,

As a Member of the Organizing Committee, I wish to extend a warm welcome to all the participants.

Even though a new era in the history of Parkinson's disease started with the discovery of the role of dopamine, the introduction of levodopa and an arsenal of dopamine-supporting drugs more than half a century ago, leading to a dramatic improvement in the patients' quality of life and longevity, the situation for a Parkinson patient is still far from satisfactory, and the need for further research in this disorder is urgent. Especially, after a varying number of years the presently available drugs start to loose much of their efficiency, with disturbing side effects more and more taking over the scene. I wish to welcome all researchers from the fields of basic neuroscience, neurology, and neurosurgery to contribute with your valuable expertise, and to stimulate interdisciplinary endeavour.



Nobel Prize in Physiology/ Medicine for 2000

Greetings from the Nobel Laureate



My Dear Fellows,

We expect that this decade will see great advances in neurosciences. My own work in the area of the effects of neuro hormones on the brain shows the potential for great strides in this field. Alzheimer's disease is the most common cause of age-related dementia in the elderly, characterized by memory loss and cognitive decline. Alzheimer's disease degrades the quality of life of patients, puts a major burden on the family and the caregivers, costs nations around the world billions of dollars annually and has a dismal outcome. Because the people are living longer the number of individuals afflicted with Alzheimer's disease is continuing to climb, creating a major global health problem. We must find new ways to treat this devastating disease.

Conferences like this one may help to speed up the development of effective therapies for neurodegenerative diseases like Alzheimer's disease.



Nobel Prize in Physiology/ Medicine for 1977

Greetings from the Mayor



Neurological disorders including dementia will undoubtedly be one of the most significant challenges in the 21st century and I am pleased that we are hosting such a gathering of eminent experts from London and across the globe at this important event. London has a long and proud history of scientific and medical research and the conference will give you an excellent opportunity to network with London's world class leaders.

CITY of LONDON

Mayor of London
City Hall, London, SE1 2AA

Past Conference Report:

Stroke 2017

International Conference on Neurological Disorders & Stroke and Neurooncology was organized during **April 24-25, 2017** at **Dubai, UAE** with the support and contribution of the Organizing Committee Members.

Firstly we must thank you for trusting us and participating at Stroke 2017, a global platform to discuss various important aspects of Neurology.

The conference was organized around the theme "**Adaptive treatments and Modern Diagnosis for Neurological Disorders and Stroke"**. 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.

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, and **Rola Aatif Mahmood**, Slamaniya Medicals, Bahrain.

So as a continuation of Stroke 2017, we would like to heartily invite you to our upcoming **5th International Conference on Neurological Disorders and Stroke** scheduled during **November 13-14, 2017** at **London, UK**. We look forward to see your benign presence with active contribution and support to make this event successful once more.

Once again it's our pleasure to welcome you to our upcoming

5th International Conference on Neurological Disorders and Stroke

November 13-14, 2017 at **London, UK**

Stroke 2016

2nd International Conference on Neurological Disorders and Stroke was organized during **April 28-30, 2016** at **The Hotel Oberoi Dubai, UAE** with the support and contribution of the Organizing Committee Members.

All the participants was awarded with **19.75 AMA PRA Category 1 Credits™**

There are infinite reasons to extend our gratitude to you for making the Stroke 2016 outstanding conference. We couldn't have done it without your continuous support and believe towards our organization, which mutually made to achieve Stroke 2016 a new heights in the field of Neuroscience.

The conference was organized around the theme "**Novel approaches and Developments in Neurological disorders and Stroke**". 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.

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, and **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** with the support and contribution of the Organizing Committee Members.

The conference was organized around the theme "**Developing trends and new advances in stroke treatment & prevention**". 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.

The conference witnessed an amalgamation of peerless speakers, Keynote speakers, well-known researchers and delegates who enlightened the crowd with their enviable research knowledge and on various alluring topics related to the field of Neurological disorders and Stroke through their fabulous presentations at the podium of Stroke 2015.

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, and **Saema Ansar**, Lund University, Sweden.



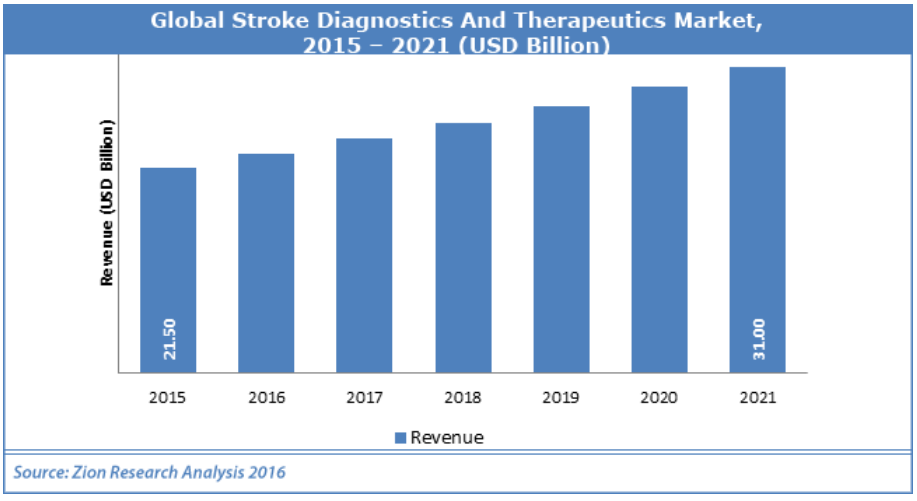
Neurological Disorders and Stroke

According to World Health Organization neurological disorders included in the neuropsychiatric category contribute to 2% of the global burden of disease, while cerebrovascular disease and some of the neuroinfections (poliomyelitis, tetanus, meningitis and Japanese encephalitis) contribute to 4.3% of the global burden of disease in 2005. Thus neurological disorders constitute 6.3% of the global burden of disease. Neurological disorders attribute to 92 million disability-adjusted life years (DALYs) in 2005 projected to increase to 103 million in 2030 (approximately a 12% increase). Alzheimer and other dementias are projected to show a 66% increase from 2005 to 2030. Neurological disorders are an important cause of mortality and constitute 12% of total deaths globally. Among these, cerebrovascular diseases are responsible for 85% of the deaths.

The global market for neurological disease treatment and medication was worth $12.6 billion in 2006 and will reach $14 billion by 2007. At a compound annual growth rate (CAGR) of 11.6%, the global market will be worth almost $24.3 billion by 2012. Drugs for multiple sclerosis, Alzheimer's disease, and Parkinson's disease control approximately 99% of the total market share.

Europe Neurological Disorder Drugs Market is expected to reach US$32.0 Billion by 2024. During the forecast period of 2016 and 2024, the global market is projected to expand at CAGR of 6.4%. The Europe neurological disorder drug market involves wide range of diseases. But the analysts assume that the cerebrovascular disease segment will progress at a CAGR of 6.9% during the forecast period. On the basis of countries, the market is divided into Germany, France, Italy, Spain, UK, Russia, Switzerland, Netherlands, Poland, and Rest of Europe.

The scope of the conference includes novel therapeutics and neuro-immune interactions. This conference goal is to talk about relevant topics in neuroscience and the scientists and professionals to share their knowledge and experience in the field of neuroscience.



Conference Scientific Highlights

Track 1: Neurological Disorders

Neurological disorders are disorders of central and peripheral nervous system which comprises of brain, spine and nervous system. There are more than 600 neurological diseases such as epilepsy, Alzheimer, Parkinson, brain tumors, cerebrovascular diseases including stroke, and dementia which are common. Millions of people are affected worldwide due to neurological disorders.

Track 2: Cerebrovascular Disorders:

Cerebrovascular refers to blood flow in the brain. Arteries supplying oxygen to the brain are affected and bring about one of a number of cerebrovascular diseases. Most common is a stroke or mini-stroke and sometimes can be hemorrhagic stroke. Cerebrovascular diseases include carotid stenosis, vertebral stenosis and intracranial stenosis, aneurysms, and vascular malformations. Restriction in blood flow can be caused by vessel narrowing, clot formation, blockage or blood vessel rupture.

It is estimated that about 6 million deaths are due to cerebrovascular disorders. It is the second leading cause of death in the world and 6th most common cause of disability..

Track 3: Neuroradiology & Imaging Techniques

Neuroradiology focuses on diagnosis and assessment for any abnormalities in brain, spine, peripheral nervous system, head and neck using neuroimaging techniques.

Neuroimaging allows visual representation of structure and function of brain and nervous system. Through neuroimaging diagnosis we can evaluate the current status and progression of neurological and neurodegenerative diseases. Neuroimaging include various techniques such as MRI, PET, and CT for diagnosis.

Track 4: Neurosurgery

Neurosurgery is a surgical specialty which deals with diagnosis and treatment of neurological diseases by performing surgery on brain, spinal cord, nervous system and extra-cranial cerebrovascular system. It is performed by a skilled neurosurgeon. There are specialized branches to special and difficult conditions. Pediatric neurosurgery treats children with operable neurological diseases. Oncologic neurosurgery deals with brain and spinal tumors surgery.

Track 5: Spine and Spinal Disorders

Spinal cord is an important part which acts as a mediator between brain and peripheral nervous system. It extends from medulla oblongata in the brain stem to lumbar region of vertebral column. The brain and spinal cord together makeup central nervous system.

Spine damage can impair the sensation and movement of the person. A neutral spine refers to the “three natural curves present in a healthy spine”. Most common spinal diseases are scoliosis, spina bifida, lumbar spinal stenosis etc. spinal diseases cause back pain. A spinal tumor is a condition where an unusual growth occurs in the spinal cord.

Track 6: Brain Tumors and Neurooncology

Brain tumor refers to abnormal growth of cells within the brain. There are two types of tumors: malignant or cancerous tumors and benign tumors. Symptoms may include headaches, seizures, problem with vision, vomiting, and mental changes. The cause of brain tumors is unknown. Treatment includes combination of

surgery, chemo and radiation therapy.

Neurooncology is the study of brain and spine neoplasms. Many of these are life-threatening which include astrocytoma, glioma, and brain stem tumor is the most common. Commonly used treatments are radiation therapy, chemotherapy, corticosteroids and use of neurosurgical interventions..

Track 7: Ischemic Stroke:

An ischemic stroke occurs when there is sudden loss of blood flow to the brain caused by blockage of artery or a temporary loss of blood supply to one part of the brain (mini-stroke). Ischemic stroke can be caused by either thrombosis or embolism. Thrombosis is obstruction of blood flow in the blood vessel due to formation of clot. Embolism occurs when a particle which can be a broken piece of thrombus, fat, air bubble or a tumor flows in the blood and reaches brain until it gets stuck in a narrow blood vessel through which it cannot pass and restricts the blood flow. This interruption of blood flow deprives the brain of oxygen which results in irreversible brain injury and disability.

Track 8: Cerebral Hemorrhage:

Cerebral hemorrhage also known as cerebral bleed is caused due to rupture of blood vessel inside the brain which causes brain damage. Localized bleeding causes pressure on surrounding tissue which kills the brain cells. Most common causes are head trauma, aneurysms, arteriovenous malformations and brain tumors. Largest risk factor is high blood pressure. Symptoms are to be assessed FAST (facial droop, arm weakness, speech difficulty, time to call emergency).

Track 9:Diagnosis and Risk factors:

Diagnostic tests help us to rule out the presence of a neurological disorder, but evaluating the nervous system can be complicated as same symptoms are present in different conditions. Physicians use a variety of diagnostic techniques along with chemical and metabolic analysis to detect and treat neurological diseases. Diagnosis of central nervous system assesses motor and sensory skills, the functioning of one or more cranial nerves, hearing and speech, vision, coordination and balance, mental status, and changes in mood or behavior, among other abilities. Most common tests used to diagnose a neurological condition are CT scan, MRI, EEG, EMG, Angiogram and Lumbar puncture.

Track 10: Stroke and its Management:

Initially stroke patient is stabilized and complete evaluation is done which includes imaging and diagnosis of stroke.

Stroke it is either treated with intravenous thrombolysis using tissue plasminogen activator or mechanical treatment to physically remove the clot. In a hemorrhagic stroke, mechanical treatment to remove blood or sometimes surgery is done.

Track 11: Surgery for Hemorrhage:

Hemorrhagic stroke is a medical emergency which requires immediate treatment. The patient is closely monitored in an intensive care unit. Surgery is recommended depending upon the stroke severity and patient's condition. A surgery is performed to remove the hematoma and to reduce the pressure on the brain. Surgery for aneurysm is done if hemorrhage is caused by a ruptured aneurysm. Surgery is required only if the hematoma is greater than 3cm and if there is any vascular lesion in young patients.

Track 12: Rehabilitation and Stroke Therapy:

Rehabilitation is an important phase for patients after stroke. Stroke rehabilitation helps you to relearn skills that you lost when stroke affected a part of your brain. The goal is to help you return to independent living. Rehabilitation program depends on the severity of stroke and the part of the body affected. Stroke therapy involves: mobility and motor skills training, self-care skills, communication skills, cognitive skills such as memory and technology assisted physical activities.

Track 13: Role of Immune System in Stroke/Brain Injury:

Immune reactions have an important role in stroke and are associated in the primary and secondary progression of ischemic lesions, and are also in involved in repair, recovery, and overall outcome of stroke. Immune system actively participates in the acute pathogenesis of stroke. Thrombosis and hypoxia trigger an intravascular inflammatory cascade, which is further augmented by the innate immune response to cellular damage occurring in the parenchyma. This immune activation may cause secondary tissue injury. Further research is required to determine what role does immune system has in long-term outcomes after stroke, but elucidation of potential mechanisms may open promising avenues for the development of new therapeutics to improve neurological recovery after brain injury.

Track 14: Neurology and Nursing:

It is a subspecialty of nursing that helps patients suffering from neurological problems, which include injuries to brain and spine caused from accidents or illnesses. Neuroscience nurses also work with patients suffering from strokes and neurological disorders which affect their movement and cognitive ability. Their role is to assess, diagnose and treat patients that are suffering from neurological problems and also perform thorough physical examinations of patients. They may also help in administering medications or even assist during surgery.

Track 15: Neuropharmacology:

Neuropharmacology is the study of how drug affects the cellular function in the neural system. There are mainly 2 types: behavioral and molecular neuropharmacology. Behavioral neuropharmacology refers to study of how drug affects human behavior which includes drug dependence and also how addiction affects the brain. Molecular neuropharmacology involves study of neurons and their neural mechanisms which affect the behavior. Neuropharmacology helps in developing drugs that benefits neurological function and helps us to better understand the basis for new drug development.

Track 16: Neuropsychiatry and Mental Health:

Neuropsychiatry is a sub-specialty of psychiatry which understands the link between mind, body and its behavior. It is the interface of psychiatry and neurology that deals with mental disorders that attribute to neurological disorders. Neuropsychiatry addresses cognition and/or behavior problems caused by brain injury or brain disease. Neuropsychiatrist is trained in both neurological and psychiatric aspects of illness, which helps them to give exclusive care.

Track 17: Clinical Trials and Case Reports:

Worldwide millions of people are suffering from neurological diseases and annually around 6 million people are dying due to various neurological diseases. There are more than 600 known neurological diseases which affect our nervous system but there are limited treatment options till date and there is ongoing research.

Clinical trials and case reports in various fields such as neurooncology, neurosurgery, and stroke recovery are present for the scientists, researchers and doctors to share their experiences of new and complicated neurological conditions. This track gives researchers knowledge about new technologies, clinical trials and new aspects.

Track 18: Therapeutic Approaches for Neurological Disorders:

Some of the approaches such as neural stem cell technique and deep brain stimulation are being advantageous in the treatment of neurological disorders. This conference provides a platform for the researchers to discuss and learn about new therapeutics evolved for neurological disorders



Expertise Outlook on Neuroscience Conferences



Boris Johnson, Mayor of London, UK
As Mayor of London I am delighted to welcome you to the Neurology Conferences organized by Conference Series LLC

Andrew V Schally, Nobel Prize in Physiology/Medicine for 1977
Conferences like this one may help to speed up the development of effective therapies for neurodegenerative diseases like Alzheimer's disease.





Arvid Carlsson, Nobel Prize in Physiology/ Medicine for 2000
I wish to welcome all researchers from the fields of basic neuroscience, neurology, and neurosurgery to contribute with your valuable expertise, and to stimulate interdisciplinary endeavor.

Greg Stanton, Mayor of Phoenix, USA
As Mayor of Phoenix, I take great pride in welcoming all the attendees to the Neurological Disorders Conferences organized by Conference Series LLC





John K. Grandy, North Country Urgent Care, USA
I had a great time at the conference this year and it was run much more efficiently than last year in Chicago. Thank you for the opportunity to participate

Mitchell Clionsky, Clionsky Neuro Systems, USA
We believe that the conference proved to be a stimulating blend of many disciplines and that it created numerous opportunities for participants to broaden their awareness





Eric G. Tangalos, Mayo Clinic Alzheimer's Disease Center, USA
Your opportunities will include not only excellent science, but provide practical applications of knowledge to advance the care of your patient with cognitive, behavioral and functional decline.

Jose Leon-Carrion, University of Seville, Spain
We encourage you to participate in this event with original free papers and high-quality presentations on all aspects of dementia. We sincerely hope we can count on your contribution to this international platform and join us in working towards the generation of more effective therapies at all stages of this disease.





Krikor Dikranian, Washington University, USA
I would like to thank the OMICS group and you for giving me the opportunity to participate in the meeting. I met with some wonderful people, the atmosphere was delightful. I look forward to be able to participate again

Jennifer DeFeo, The Chicago school of professional psychology, USA
I really enjoyed this conference





Maria Elisa, Hospital of the Rio de Janeiro, Brazil
We have beautiful two days in San Antonio Conference, Congratulations to organized committee.

Expertise Outlook on Neuroscience Conferences



Michiaki Nagai, Jichi Medical University, Japan
It was very grateful that I could participate the congress, I was very impressed because the contents of the discussion were very high quality, and I enjoyed the interesting talk with many investigators, So, I think that the conference was very high level and well organized.

Emily Clionsky, Clionsky Neuro Systems, USA
Based on what we saw and with whom we spoke, we are sure that you enjoyed a productive and worthwhile experience. We ask that you share your experience with your colleagues, as well as urge them to support these meetings.





Wayne Carter, University of Nottingham, UK
We had an excellent day of talks thank you, lots of interest and questions for each of the talks.

Alon Y. Avidan, California Sleep Society, USA
Sleep Medicine 2015 illuminated the gravity of the topic, how it affects our day to day lives, prevention and stairway to a healthier tomorrow





Kathy Sexton Radek, Suburban Pulmonary & Sleep Associates, USA
The presentations varied from Basic Science in the physiological correlated Sleep Disorders to practice applications involving diagnostic, assessment and treatment of Sleep Disorders. Scientists and Practitioner from around the world attended our conference

Norman S. Miller, Michigan State University, USA
The priority aim of this Conferences will also be to deepen our understanding around the interrelationship of addictive disorders between each other, as well as with mental health, Addiction Psychiatry, family, community, and culture.





Hans Von Holst, Royal Institute of Technology, Sweden
Thank you for a well-organized Brain Disorders Conference

Wayne Carter, University of Nottingham, UK
The feedback from the participants was really positive - we all thought the meeting was a great success. Relatively small meetings such as this one enabled us to get to know each other better and discuss overlapping interests and future collaborations.





Sha Mi, Biogen, USA
The meeting went well and lot of questions today! I will attend the OMICS meeting again!

Howard Prentice, Florida Atlantic University, USA
We take great pleasure in welcoming you to our Neurology Conferences and understand that this will be an excellent opportunity for disseminating new research findings as well as enabling investigators to explore innovative and emerging aspects of this critically important research field





Heinz Reichmann, University of Dresden, Germany
This conferences is really timely and informed about symptoms, diagnosis and modern treatment of neuro patients

Expertise Outlook on Neuroscience Conferences



Shireen Qureshi, Saudi Stroke Association, Dubai
It is my pleasure to welcome you to this important event with great honor and respect, we are delighted to invite you to be part of our International meet.

Joao Maria Nabais, Portugal
I must confirm to you, my grateful pleasure being part and has participated in this important International Conference





Ayman Alboudi, UAE
It was a great pleasure to be there. Hope we meet soon

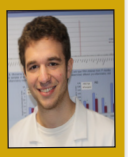
Suhera Abrewal, University of Tripoli, Libya
It's been my pleasure to participate in this event, and beneficial by sharing interests with attendees and new connections.





Odeda Peled, Integrative Therapy Center, Israel
The convention itself was very nice, dignified and well organized

Pablo Bellido Correa, University of Valencia, Spain
We wanted to thank all the work this committee has made for us and for the Best Poster Presentation. We have received recognition in Spain, both at our University and at local and National media. Much of our activity is tracked by media and news





Oleksandr Makarenko, Taras Shevchenko National University of Kyiv, Ukraine
I want to write, that the organization of the Conference was almost on high level

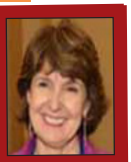
Guang-Xian Zhang, Thomas Jefferson University, USA
Congratulations for your excellent organizing!





Jacqueline Sidman, The Sidman Institute, USA
It was my pleasure to participate. I enjoyed it very much

Susan Henning, DeVry University, USA
Absolutely good quality Programs, Thank you





Nagwa Abdel Meguid, National Research Centre, Egypt
It was really wonderful conference

Why to Attend??

5th International Conference on Neurological Disorders and Stroke is a unique forum to bring together worldwide recognized scholastics in the field of neuroscience, brain researchers, public health experts, academic scientists, industry specialists to trade about advanced research and innovations.

The goal of the conference is to initiate new ideas for treatment that will be beneficial across the spectrum of neurological disorders.

Neurosurgery 2017 Highlights includes:

- *Earn up to 21 CME Credits*
- *CPD Credits by CPD Standards Office, UK*
- *IOCM Certification*
- *One on One Meeting with Eminent Speakers from 40 Countries*
- *Live Streaming of the conference*
- *Keynote sessions by world's most eminent researchers at Brain Disorders research*
- *Top Industries Representation*
- *Thought provoking Symposia's and Workshops*
- *Preconference workshops in all major countries*
- *Nominations for Best Poster Award*
- *Outstanding Young Researcher Award*
- *Group Registration benefits*

Your attendance and participation will be greatly appreciated as we seek to strengthen the expertise in field of Neurology and Neurosurgery!!

Special Issues

All accepted abstracts will be published in respective Conference Series LLC Journals

Each abstract will be provided with digital Object Identifier by crossref

Conference Secretariat

Conference Series - America

One Commerce Center-1201, Orange St. #600, Wilmington, Zip 19899, Delaware, USA,

P: +1-702-508-5200 Ext 8034, F: +1-650-618-1417

Conference Series - UK

Kemp House, 152 City Road, London EC1V 2NX, UK, Toll Free: +1-800-014-8923

Registrations

Academic

Only Registration: **USD 699**
Package A (Registration + 2 nights' Accommodation): **USD 1039**
Package B (Registration + 3 nights' Accommodation): **USD 1209**

Business

Only Registration: **USD 799**
Package A (Registration **+ 2** nights' Accommodation): **USD 1139**
Package B (Registration **+ 3** nights' Accommodation): **USD 1309**

Student

Student Oral: **USD 349**
E-poster: **USD 99**

Add-on

Accompanying person: **USD 249**
Poster Presentations: **USD 100**

TO REGISTER COMPLETE REGISTRATION VIA VARIOUS FORMS:

Online: http://stroke.global-summit.com/europe/registration.php
Mail: Email us for the Purchase Order or Invoice
Call: +1-702-508-5200 Ext 8034 to register by phone

Registration Includes:

- Access to All Sessions
- Coffee break during the conference
- Handbook & Conference Kit
- A free paper abstract(For Speakers)
- Lunch during the conference
- Certificate of Presentation

To register online, please visit:
http://stroke.global-summit.com/europe/registration.php

About Conference

Stroke Congress 2017 is a meeting dedicated to Stroke researchers and Neurology researchers with the theme "An Insight into Advanced Research on Diagnosis and Treatment of Neurological Disorders and Stroke". This upcoming conference focuses on the new scientific and therapeutic advances in the field of Neurological disorders, Neurosurgery, and Stroke rehabilitation.

Neurosurgery 2017

- *Opportunity to attend the presentations delivered by eminent scientists from all over the world*
- *Selected contributions will be published in following International Journals*
    - *Journal of Neurological Disorders*
    - *Brain Disorders & Therapy*
    - *International Journal of Neurorehabilitation*
- *Participation in sessions on specific topics on which the conference is expected to achieve progress*
- *Global networking: In transferring and exchanging Ideas*
- *Share your excitement in promoting Health care, Clinical R&D*
- *Conference brings together Scientific Researchers, Business Entrepreneurs and Pharma, Healthcare,*



Stroke Congress 2017

About London, UK

London, capital of England and United Kingdom is the most populous city which rests on the River Thames in the Great Britain. London is the famous global city for fashion, entertainment, arts, commerce, education, finance, media, research and development, tourism and transportation. It is crowned as world cultural capital and world's largest financial center.

London city boasts of four World Heritage Sites: the Tower of London, the Palace of Westminster, Maritime Greenwich, and Kew gardens. The oldest underground railway network in the world is present in London. As suggested by London Natural History Society, London is one of the "World's Greenest City" with more than 40 percent of green land or open water.

London is the second largest immigrant population city with 36.7% of London population is born outside London. London is ranked as most visited city in the world and one of the leading tourist destinations in the world. The River Thames gives a stunning backdrop to many of the city's top tourist attractions. London is remarked as "A world in one city" with its diversified culture and communities throughout the capital.

Venue

London, UK

Important Dates

Abstract submission opens: May 10, 2017
Registration opens: May 10, 2017
Early bird registration: June 30, 2017
On spot registration: November 13, 2017



City Attractions of Paris


big-ben


ArcelorMittal_Orbit


buckingham-palace


warnerbros studio


kensingtonpalace


Kew_Gardens


londoneye


london-tower-bridge


view from the shard


westminster abbey

Conference Secretariat

Conference Series - America

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