



EARN 30 HOURS CME/CPD



December 14-15, 2026 | Kuala Lumpur, Malaysia

6TH WORLD NEUROSCIENCE, NEUROLOGY AND BRAIN SURGERY SUMMIT



We are delighted to bring together neuroscientists, neurologists, researchers, and Neuroscience professionals from around the world to share knowledge, exchange ideas, and advance excellence in neuroscience, brain research, and patient care.



WELCOME MESSAGE

DR. CHAITHRA SHAJI



Best Regards



I am Dr. Chaithra Shaji, a Junior Resident in the Department of Internal Medicine at Government Medical College, Kozhikode. I am currently a final-year MD (Internal Medicine) resident and an MBBS graduate from Amala Institute of Medical Sciences, Thrissur, where I secured first rank and was honored with the Sarojini Baliga Award.

My research interests include cognitive dysfunction, autonomic neuropathy, endocrinology, and hematology, with a publication focusing on cognitive impairment and autonomic dysfunction in Type 2 diabetes. I have been privileged to receive several academic awards at conferences such as MEDICON, TENDOCON, Kerala State APICON, and the CHG Hematology Quiz.

It is my pleasure to invite you to the 6th World Neuroscience, Neurology and Brain Surgery Summit, scheduled for December 14–15, 2026, in Kuala Lumpur, Malaysia. This premier international event brings together global leaders, researchers, and practitioners in neuroscience, neurology, and brain surgery to exchange knowledge, explore cutting-edge innovations, and shape the future of brain science and neurological care. Join us for a transformative experience that promises insight, collaboration, and inspiration.

I look forward to having you as part of this brilliant event





About the Conference

The 6th World Neuroscience, Neurology and Brain Surgery Summit is a premier international platform that brings together neuroscientists, neurologists, brain surgeons, Neuroscience professionals, researchers, academicians, and industry leaders from around the world.

Target Audience

Neuroscientists, Neurologists, Brain Surgeons, Neurophysicians, and Neurosurgery Specialists. Researchers, Professors, Academicians, and Students in neuroscience and medical disciplines. Clinical Neurologists, Neurocritical Care Specialists, Neuroanesthesiologists, and Rehabilitation Experts. Specialists in brain health, cognitive neuroscience, and neurodegenerative disorders, including Stroke Specialists, Epileptologists, and Movement Disorder Experts. Hospital Administrators, Neuroscience CEOs, Department Heads, and Neuroscience Program Directors. Clinical Research Coordinators, Quality Improvement Managers, and Policy Makers in neuroscience and brain Neuroscience.

Benefits UCG is providing:

1. Get to know other people in your field
2. Hear about the latest research
3. Visit a new place and have fun
4. Meet your academic heroes
5. Engage in high-level debates and refine your ideas
6. Adding to your CV
7. Avail of CME/CPD certification
8. Network with your peers
9. To expand your knowledge and find solutions to problems
10. Meet the best influencers
11. Get new ideas and solutions
12. Get certified or learn new skills



CALL FOR ABSTRACTS

Scientific Sessions



Track 1:
Neuroscience



Track 2:
Neurology



Track 3:
Brain
Disorders



Track 4:
Cognitive
Neuroscienc



Track 5:
Neurosurgery



Track 6:
Pain Disorder
and Management



Track 7:
Central Nervous
System



Track 8:
Pediatric
Neurology



Track 9:
Neuro-
Oncology and
Brain Tumors



Track 10:
Neurophysiology



Track 11:
Cellular
Neuroscience



Track 12:
Neuro
immunology

To Know More Visit:

<https://neuroscience.utilitarianconferences.com/scientific-sessions>



Conference Schedule

Day 1 - Dec 14, 2026 (Monday)

08:55-09:00	-	Registration
09:00-09:15	-	Opening Ceremony
09:15-10:30	-	Introduction
10:30-10:50	-	Keynote Session
10:50-12:30	-	Speaker Session
12:30-13:30	-	Poster Session
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session

Day 2 - Dec 15, 2026 (Tuesday)

09:00-10:30	-	Introduction
10:30-10:50	-	Keynote Session
10:50-12:30	-	Speaker Session
12:30-13:30	-	Poster Session
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session



REGISTRATION

We warmly welcome neuroscientists, neurologists, brain surgeons, academic leaders, Neuroscience professionals, and industry experts to participate as a group of three (3) members, representing esteemed neuroscience societies and academies, hospitals and neurology departments, neurosurgical and critical care units, professional medical associations, multispecialty hospitals, universities and medical colleges, as well as research and academic institutes.



PACKAGE REGISTRATION

2-5 Nights Accommodation | Presentation/Participation Slot | 10 CME Credits | 80+ Sessions Access | Networking | Coffee Break + Lunch | Conference Kit & Program | Photography & Videography | Free Wi-Fi | Profile & Banner | Award Nomination | Chairperson Opportunity | 25% Publication Discount | Amenities: Pool, Laundry, AC, Internet, Room Service, Parking



SPEAKER REGISTRATION

Join as a Speaker at the 6th World Neuroscience, Neurology and Brain Surgery Summit and showcase your research, insights, and expertise to a global audience of neuroscientists, neurologists, brain surgeons, and Neuroscience professionals.

As a speaker, you will have the opportunity to present your work, engage with international experts, and contribute to advancing neuroscience research, neurological care, and brain surgery practices worldwide.



DELEGATE REGISTRATION

Join as a Delegate at the 6th World Neuroscience, Neurology and Brain Surgery Summit and gain valuable insights from leading experts in neuroscience, neurology, and brain surgery. Engage in scientific sessions, explore the latest advancements, and expand your professional network.

As a delegate, you will gain full access to all conference sessions, learn from international experts, explore cutting-edge research and innovations in brain science and neurological care, network with global professionals, engage in meaningful discussions, and receive a certificate of participation—all while enhancing your knowledge and professional growth.



POSTER PRESENTER

Join as a Poster Presenter to showcase your research in a visual format and share your findings with a global audience in neuroscience, neurology, and brain surgery. This is an excellent opportunity to present your work, receive valuable feedback, and engage with experts and peers in the field of brain science and neurological care.

As a poster presenter, you will gain visibility for your research, interact with international professionals, receive constructive feedback, expand your professional network, and receive a certificate of presentation while contributing to knowledge exchange in neuroscience and brain health.



EXHIBITOR REGISTRATION

Join as an Exhibitor at the 6th World Neuroscience, Neurology and Brain Surgery Summit to showcase your products, services, and innovations to a global audience of neuroscientists, neurologists, brain surgeons, Neuroscience professionals, decision-makers, and industry leaders. This is a valuable opportunity to enhance your brand visibility and connect with potential clients and partners in the neuroscience and medical sector.

As an exhibitor, you will gain direct exposure to a highly targeted audience, promote your brand, generate new business leads, build strategic partnerships, and strengthen your presence in the global neuroscience and Neuroscience market.



Registration Fee

Abstract/Presentation/Poster Review Fee	☐ £30	☐ £60
Speaker/Poster 1 Day Entry	☐ £150	☐ £300
Delegate/Listener 1 Day Entry	☐ £125	☐ £250
Speaker/Poster Package	☐ £300	☐ £600
Delegate/Listener Package	☐ £250	☐ £500
Group Pass (3 Attendees)	☐ £700	☐ £1,400
30 CME/CPD Credits	☐ £250	☐ £500
Certificates(Mandatory)	☐ £50	☐ £100
Package A(30CME Credits)	☐ £645	☐ £1,300
Package B(30CME Credits)	☐ £795	☐ £1,600
Student Fee (ID card required)	☐ £100	☐ £200
Vice Invitation Letter	☐ £50	☐ £100

GROUP PASS

Group registration is the purchase of group tickets by one individual for a total group with discounted registration charges. A minimum of 3 members will be considered as a group and are eligible for a flat 20% discount on registration charges. (click here for more)

TOP REASONS TO PARTICIPATE

- Develop Your Network
- Position Yourself as an Expert
- Meet Experts & Influencers Face to Face
- Gain Targeted Knowledge
- New Tips & Tactics
- Invest In Yourself
- Gain New Collaborations
- Present your Ideas and Work
- Be Inspired
- Travel, Explore and Have Fun!!





COLLABORATION & PARTNERSHIP OPPORTUNITY



What We Offer:

- Your organization's information, logo, and profile will be featured on our official conference website.
- Recognition as a collaborating partner across our promotional materials.
- Increased global visibility among Neuroscience professionals, researchers, and academicians.



What We Expect from Our Partners:

- You will share and promote our conference details on your website and relevant platforms.
- Support in outreach by circulating conference information within your professional network.



Collaboration Benefits:

- Strengthen international academic and professional relationships
- Expand your organization's reach and credibility
- Engage with a global audience in Neuroscience and Neuroscience



Let's Grow Together

By collaborating, we can build a stronger platform for innovation, research, and professional excellence.

- Enhanced Brand Value
- Global Recognition
- Digital Presence
- Cross Promotion
- Wider Outreach
- Professional Exposure
- Industry Engagement
- Academic Collaboration
- Networking Expansion
- Reputation Building
- Knowledge Exchange
- International Collaboration
- Community Engagement
- Business Opportunities
- Thought Leadership
- Increased Credibility
- Partner Recognition
- Global Connections
- Visibility Across Platforms
- Stronger Industry Presence



EARN 30 CPD CREDITS

The term continuing, or continuous, professional development (CPD), is used to refer to any form of learning you do to better your knowledge, comprehension, and experiences in a certain field. It is an acronym for continuous and planned learning and development. It emphasizes what you learn and how you grow, but it could also involve a formal method for documenting it.



YOUR GROWTH STARTS WITH 21 CPD & CME CREDITS

Earn 30 CME Credits

The term "continuing medical education," or 30 CME, refers to learning experiences that help doctors keep their knowledge, skills, and professional relationships up to date, develop them, or improve them so they can better serve their patients, the general public, or the profession.



- ✓ Stay updated with the latest medical knowledge, research, and clinical advancements
- ✓ Enhance practical skills and improve the quality of patient care
- ✓ Strengthen your professional profile and credibility in the Neuroscience field
- ✓ Support career growth, promotions, and new opportunities



Win Best Speaker Awards



Best Keynote Speaker

Honoring an outstanding and inspiring keynote presentation that delivers impactful insights.



Best Oral Presentation

Awarded for delivering a clear, impactful, and well-structured oral presentation.



Best Poster Presentation

Awarded for an outstanding, clear, and visually engaging poster presentation.



Listener/Delegate Award

Recognizes active participants for their engagement, learning, and contribution to the conference experience.



Young Researcher Award

Honoring early-career researchers for innovation and excellence.



Best Research Award

Recognizing exceptional research that advances Neuroscience practice and patient care.



KEYNOTE SPEAKERS & GUESTS



Mrs. Laurin Mooney
Founder Speaking IN



Dr. Vaidya Bala
Rehabilitation Medicine



Ms. Roua Hassan Aman
Eastern Health Cluster



Dr. Chidi Achebe
Founder, Chairman
and CEO



Mr. Deena Naidoo
Group Chief
Neuroscience Officer



Mr. Abdalla Hanoura
NMC Neuroscience



Dr. Mohita Shrivastava
Founder
Cognitome LLC



Mrs. Akanksha Dicholkar
Group Chief
Neuroscience
Officer



Mrs. Sharonda Brown Spence
ExConsultants, LLC and
Sista RN, Friends, Inc.



Mr. Omar Ali
Surrey and Sussex
Neuroscience NHS Trust



Dr. Maciej Witkos
UniSUC



Dr. Nilofer Shams
Pharm.D, GCP, DHA
Qualified



Mrs. Shehla Nuzhat Amin
Senior Nurse Specialist



Prof. Frank Chindamo
LaughMD



Dr. Sahar Mohmed
Capital Health



Dr. Adele Webb
Strategic Education, Inc.



Dr. Mohammad Almobarak
Consultant physician



Dr. Zeina Ghossoub
Leadership and Wellness
Coach, Founder



Dr. Adedapo Adesokan
Physician-Scientist



Mr. Kirti Moholkar
Consultant, Royal
Orthopaedic Hospital



Dr. Meriem Sabir
Founder and CEO



Dr. Randa Kaskas
Integrative Gut
Health Expert



Ms. Neha Chowrasia
Sutter Health (Quality
Improvement)



Dr. Barry Lachman
President and CEO



Testimonials



Dr. Nageshwar Bandla
Intensive Care Medicine and
Anaesthesia

I had an excellent experience attending the International world Neuroscience, Neurology and Brain Surgery Summit at Novotel Al Barsha, UAE. The sessions were highly informative, with expert speakers providing valuable insights into the la.....([click here for more](#))



Miss. Farah Qureshi
Neuroscientist and Neuromarketing Specialist

I was indeed delighted to be one of the Speakers at this online conference. The committee behind the online conference was highly remarkable for their above and beyond efforts in facilitating the smooth transition leading towards the actual event..... ([click here for more](#))



Dr. Ibrahim Michal Labbad
Consultant Neurologist

I find it extraordinary how everyone works towards a larger goal, its truly inspiring just would like to say a massive thank you to all the chair persons and members of the UCG for all your help, support and for the hard work you all did to make this conference a memorable and amazing one. ([click here for more](#))



Dr. Chaithra Shaji
Junior Resident, Department of Internal Medicine

First of all Thank you all the UCG team Member to gave me an opportunities for the presenting my Poster. My experience at the International 5th world Neuroscience, Neurology and Brain Disorders Summit was exceptional. The event brought together a diverse group of professionals, fostering a collaborative environment for sharing groundbreaking ideas and research. ([click here for more](#))



Dr. Ali Ahmed
Junior Doctor at King Hussein Medical Center, Jordan

It has been a pleasure to attend the Conference. I have been able to access a high degree of quality in the presentations made and participation in it has been an enrichment, both methodologically, as a situational enrichment, how it is working in other parts of the world and the state and progress in the field of neuroscience.



Dr. Mohita Shrivastava
Founder, Director and CEO, COGNITOME LLC

Thank you for gave me an opportunities for the chairperson position The conference not only expanded my knowledge but also inspired me to bring a renewed passion and perspective to my role. The sessions on leadership and career development were and contribute to the neuroscience profession more effectively..... ([click here for more](#))



Dr. Mohamed Khafaji
Senior neurologist

My experience at the International Neuroscience, Neurology and Brain Disorders Summit was exceptional. The event brought together a diverse group of professionals, fostering a collaborative environment for sharing groundbreaking ideas and research.. ([click here for more](#))



Dr. Ananthkumar
MCh Neurosurgery at GB Pant Hospital

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Mr. Jubran Al Hooti
University College Dublin, Belfield, Dublin 4, Ireland

Chairing the International 5th world Neuroscience, Neurology and Brain Disorders Summit at Holiday Inn Al Barsha was a truly rewarding experience. The conference was meticulously organized, and the discussions were both stimulating and insightful



Miss. Al Safa Ashraf
Asfendiyarov Kazakh National Medical University,
Kazakhstan

Chairing the International 5th world Neuroscience, Neurology and Brain Disorders Summit at Holiday Inn Al Barsha was a truly rewarding experience. The conference was meticulously organized, and the discussions were both stimulating and insightful.

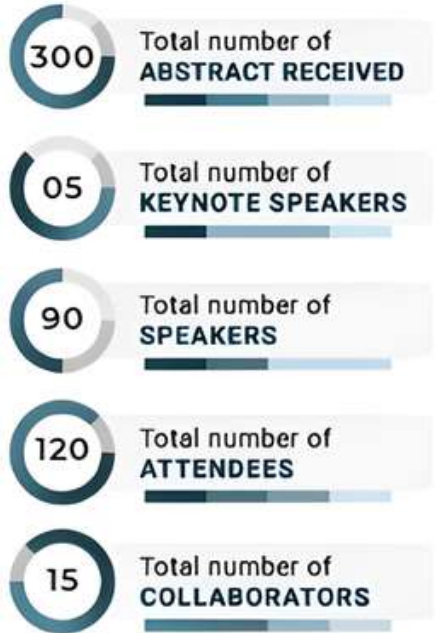


Past Event Report

Utilitarian Conference Gathering successfully hosted its 5th World Neuroscience, Neurology and Brain Disorders Summit, held in Dubai, UAE. The conference was organized with the theme "Advancing Brain Science through Innovation in Neuroscience, Neurology, and Brain Disorders." The event was a remarkable success, where eminent keynote speakers from leading universities and organizations addressed the gathering and shared their valuable insights.

The generous response and active participation of the Organizing Committee Members played a major role in the success of this global neuroscience event. We extend our sincere gratitude to all esteemed guests, keynote speakers, poster presenters, and delegates for dedicating their time and sharing their valuable research within our global scientific network.

The Organizing Committee would also like to thank everyone who attended the conference for making the sessions a worthwhile and enriching experience. We express our special appreciation to the moderators of the conference sessions and all contributors who ensured the smooth functioning of the event... ([click here for more](#))



Experience Kuala Lumpur

Malaysia

Petronas Twin Towers:

Experience the awe of the Petronas Twin Towers, the world's tallest twin skyscrapers and an iconic symbol of Kuala Lumpur. Take in breathtaking city views from the Skybridge and observation deck, explore the vibrant Suria KLCC shopping mall, and enjoy the beautifully landscaped KLCC Park.

Batu Caves:

Discover the iconic Batu Caves, home to the towering golden Lord Murugan statue and vibrant Hindu temples. Climb 272 colorful steps to explore stunning caves, ancient shrines, and playful monkeys. Perfect for adventure, culture, and unforgettable photos!

KL Tower:

Reach new heights at the iconic KL Tower, one of the tallest telecommunication towers in the world! Enjoy 360° panoramic views of Kuala Lumpur's skyline from the observation deck, dine in the revolving restaurant, or take an adrenaline-pumping adventure with the Sky Deck and Sky Box.