

-INVITATION & ANNOUNCEMENT-

This event will focus on the strategies and practices that enable Neuroscience, Neurology, and Brain Disorders leaders to remain resilient and respond successfully in periods of sustained crisis. It brings together neuroscientists, neurologists, clinicians, researchers, healthcare professionals, industry experts, and innovators from around the world to exchange knowledge, explore advancements, and drive progress in the field.

Attendees can expect to explore topics such as Neuroscience, Neurology and Brain Disorders, and many more interesting topics and subtopics.

This is a fantastic opportunity to connect with fellow professionals, attend insightful workshops, and explore the latest advancements in neuroscience.

Attendees can expect to explore topics such as Neuroscience , Neurology, Brain Disorders, Cognitive Neuroscience , Neurosurgery , Pain Disorder and Management, Central Nervous System, and Pediatric Neurology

5th World Neuroscience Neurology and Brain Disorders Summit



Dubai, UAE

January 14-16, 2026

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5TH WORLD NEUROSCIENCE, NEUROLOGY AND BRAIN DISORDERS SUMMIT

Conference Highlights

The 5th World Neuroscience, Neurology, and Brain Disorders Summit provides a forum to enrich and widen the discussion and debates on neuroscience innovation and research. The agenda of the #NEUROSCIENCE consists of several keynote and parallel sessions that promote knowledge-sharing, discussions, and networking. The expected outcome of the #NEUROSCIENCE is an analysis of strengths and opportunities for professionals involved in neuroscience-related innovations, research, and clinical experience. Our main goal is to highlight the need for cooperation and collaboration among professionals, researchers, and business leaders from diverse backgrounds to contribute to innovative future ideas in neuroscience. This summit aims to enhance research and develop solutions for neurological disorders and brain health. Join us from January 14-16, 2026, in, Dubai, UAE, for this prestigious event!

-OBJECTIVES-

- 21 CME Hours
- Live Sessions
- Best Poster Award
- One on One meet with Experts & Investors on Demand.
- Showcase of new Products
- Industrial Exhibitions
- 21 CPD Certification
- Meet your Academic idols
- Hear about the latest research
- Engage in High-level debates & Q/A
- Networking for future collaboration
- Add Research Value
- Certification of Recognitions

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Be at the Heart of Innovation: Learn, Listen, Lead."

Emphasizes the value of gaining new knowledge by actively listening to expert speakers.

Don't miss the opportunity for your research to gain well-deserved visibility at the Neuroscience, Neurology, and Brain Disorders Summit. Showcase your research paper and connect with fellow researchers, academicians, practitioners, and industry experts, paving the way for potential collaborations and partnerships.

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5TH WORLD NEUROSCIENCE, NEUROLOGY AND BRAIN DISORDERS SUMMIT



WHO WE ARE ?

UCG offers a wide range of events, meetings, conferences, workshops, and symposiums focused on Neuroscience, Neurology, and Brain Disorders. We have a dedicated team committed to acquiring cutting-edge technologies, advancing knowledge in the field, and accelerating progress with the best ideas and strategies. UCG is a pioneer in event management and collaboration, providing full-service event solutions specializing in neuroscience, neurology, and brain health research.

WHY CHOOSE UCG

We are able to provide you with the best event, Meeting experience under one roof. We at UCG make sure that you as a client choose the most appropriate event.

About #NEUROSCIENCEUCG

The #NEUROSCIENCEUCG Summit is the can't-miss Neuroscience, Neurology, and Brain Disorders event of the year! This prestigious summit brings together professionals for learning, education, innovation, and networking, providing a platform to explore the latest advancements in neuroscience, neurology, and brain health.



This event will focus on the strategies and practices that enable neuroscience and neurology professionals to remain resilient and respond successfully in periods of sustained challenges. The 5th World Neuroscience, Neurology, and Brain Disorders Summit brings together leading researchers, neurologists, clinicians, technology experts, entrepreneurs, and industry leaders from around the world to explore cutting-edge advancements, innovative treatments, and groundbreaking research in brain health.

5TH WORLD NEUROSCIENCE, NEUROLOGY AND BRAIN DISORDERS SUMMIT

CALL FOR ABSTRACTS IS OPEN

The call for Abstracts/
Registration is now open for
the 5Th World Neuroscience,
Neurology and Brain
Disorders
Summit from January 14-16,
2026 DUBAI, UAE Choose
your path to attend—with
both in-person and digital
options.



Ms. Faviola Brugger-Dadis

Founder & Chief Innovation Officer at NeuroReality



Dr. Nashi Alreshidi

Vice President of neuroscience Hail
Health Cluster, Saudi Arabia

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SUBMIT ABSTRACT



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5TH WORLD NEUROSCIENCE, NEUROLOGY AND BRAIN DISORDERS SUMMIT

-CONFERENCE KEY SESSIONS-

- Track 1: Neuroscience
- Track 2: Neurology
- Track 3: Brain Disorders
- Track 4: Cognitive Neuroscience
- 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: Neuroimmunology
- Track 13: Neuropathology
- Track 14: Neuroimaging
- Track 15: Neurodegenerative disease and Neurodegeneration
- Track 16: Neurological Disorders
- Track 17: Sleep Disorder
- Track 18: Stroke
- Track 19: Novel Treatment Strategies
- Track 20: Speech Disorders
- Track 21: Demyelinating Disorders
- Track 22: Neuroinformatics
- Track 23: Autoimmune and Inflammatory Disorders
- Track 24: Neuropathy
- Track 25: Headache and Facial Pain
- Track 26: Diagnosis and Screening of Neurological Disorders
- Track 27: Neuropharmacology and Neurochemistry
- Track 28: Stem Cells and Neuroregeneration
- Track 29: Motor System Disorders
- Track 30: Behavioral Neurology
- Track 31: Computational Neuroscience
- Track 32: Neurogenetics
- Track 33: Occupational Healthcare
- Track 34: Spinal Neurosurgery
- Track 35: Pediatric Neurosurgery
- Track 36: Stereotactic and Functional Neurosurgery
- Track 37: Neurovascular Surgery
- Track 38: Intraoperative Neurophysiology
- Track 39: Neurotrauma and Recovery
- Track 40: Neurosurgery
- Track 41: Neonatal Medicine
- Track 42: Peripheral Nerve Surgery
- Track 43: Robotics in Neurosurgery
- Track 44: Latest advancement in Brain Surgery
- Track 45: Parkinsons Disease
- Track 46: Neuromuscular Disease
- Track 47: Case Studies and Clinical Trials
- Track 48: Neuroradiology
- Track 49: CAdvanced Imaging Techniques
- Track 50: Telemedicine in Neurology

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Ms. Humaira Nasim **Mr. Sergey Sergyenko**
Founder – Humaira Nasim Life Coaching

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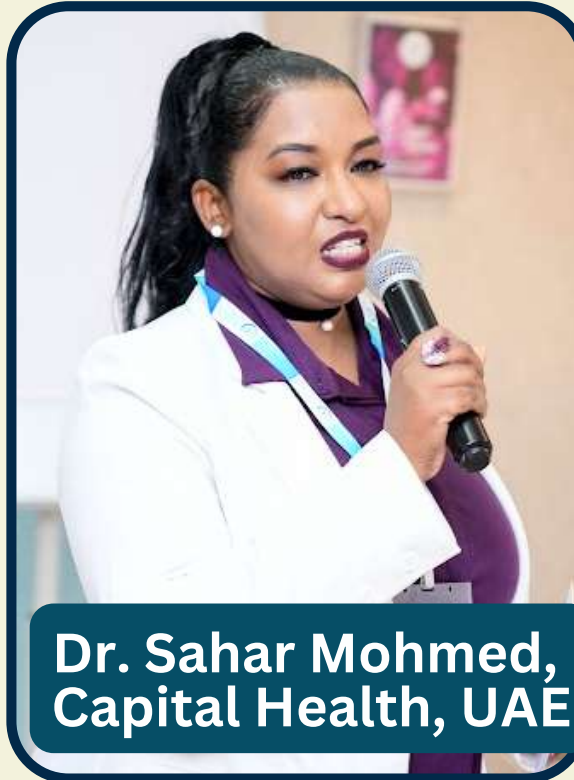
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Why Choose UCG?

We are able to provide you with the best event, Meeting experience under one roof. We at UCG make sure that you as a client choose the most appropriate event.

About #NEUROSCIENCEUCG

The 5th World Neuroscience, Neurology, and Brain Disorders Summit (#NEUROSCIENCEUCG) is the can't-miss event of the year for professionals in neuroscience, neurology, and brain health. This prestigious summit serves as a global platform where leading researchers, neurologists, clinicians, and industry experts come together for learning, education, innovation, and networking.



**Dr. Sahar Mohmed,
Capital Health, UAE**

The 5th World Neuroscience, Neurology, and Brain Disorders Summit (#NEUROSCIENCEUCG) will focus on strategies and practices that enable neuroscience and neurology professionals to remain resilient and respond successfully to ongoing challenges in brain health and neurological disorders. This premier event brings together leading neuroscientists, neurologists, clinicians, technology experts, researchers, entrepreneurs, and industry leaders from around the world. Attendees will explore cutting-edge advancements, breakthrough treatments, and innovative technologies shaping the future of neuroscience, neurology, and brain research.



WHO WE ARE

UCG is a global leader in event management and collaboration, dedicated to bringing together experts from diverse industries. We specialize in organizing world-class conferences and summits across medical, clinical, healthcare, life sciences, neuroscience, pharma, environmental science, engineering, business, agriculture, and food sciences.

With a commitment to excellence, we provide comprehensive event solutions that foster innovation, knowledge exchange, and networking opportunities for both academic and industry professionals. Our events serve as a catalyst for groundbreaking research, strategic partnerships, and transformative advancements across multiple disciplines.

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WHY PUBLISH IN GJN:

The Unified Neuroscience, Neurology & Brain Disorders Journal (UNNBDJ) provides a premier online platform for neuroscientists, neurologists, clinicians, researchers, and academicians to disseminate cutting-edge research and promote evidence-based practice in neuroscience and brain health. This journal emphasizes the importance of research documentation and non-research contributions to advance the understanding of neurological disorders, brain function, and innovative treatment approaches.

Unified Citation promotes the latest research and trends in the rapidly evolving fields of neuroscience, neurology, and brain disorders, connecting scholars, researchers, practitioners, and students to share their findings with experts worldwide. Authors can publish their case studies, research articles, mini-reviews, editorials, short communications, and reports, contributing to the global advancement of brain science and neurological care.

Benefits:

1. Get to know other people in your field
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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

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Unified Citation Journals publishes manuscripts including but not limited to following topics:

- Neurodegenerative Disorders – Alzheimer's disease, Parkinson's disease, ALS, and Huntington's disease
- Stroke and Cerebrovascular Diseases – Prevention, management, and rehabilitation
- Neuroimmunology & Neuroinflammation – Multiple sclerosis, autoimmune encephalitis, and immune-related neurological disorders
- Neurotrauma and Brain Injury – Concussion, traumatic brain injury (TBI), and spinal cord injury
- Neurogenetics and Personalized Medicine – Genetic influences on neurological diseases and targeted therapies
- Cognitive and Behavioral Neuroscience – Memory disorders, cognitive decline, and neuroplasticity
- Neuropsychiatry & Mental Health – Depression, anxiety, schizophrenia, and their neurological basis
- Neurosurgical Innovations – Advances in brain and spinal surgeries
- Neuropharmacology & Therapeutics – Drug development for neurological conditions
- Artificial Intelligence in Neurology – AI-driven diagnostics and treatment strategies
- Neurorehabilitation & Neurophysiotherapy – Recovery and therapy for neurological disorders
- Epilepsy & Seizure Disorders – Mechanisms, treatments, and management strategies

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WHAT IS CPD?



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. CPD 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. Most are, you are already engaging in CPD without even realizing it.

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WHAT IS CME?



The term "continuing medical education," or 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.

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Best Poster Award

The #NEUROSCIENCEUCG Conferences on Healthcare honor the best poster presentations each year with Best Poster Awards. All posters are assessed by the poster committee based on their design, scientific content, and presenting clarity (both in the poster itself and when speaking with the presenter).

Get a chance to receive Best Poster/ Best Speaker/Best Keynote Awards

Best Speaker Award

The #NEUROSCIENCEUCG have a long-standing tradition of awarding the best speaker. Prizes will be given based on the highest audience ratings, and the organization will decide whether to offer the Best Speaker Award. Awards will be split into a general category and any necessary special categories. Following the conference, the name of the Best Speaker Award winner is announced to all participants and they are given a certificate.



MEET OUR COMMITTEE MEMBERS AND SPEAKERS

5th world Neuroscience, Neurology and Brain Disorders Summit



Mr. Eric Widstrom

Unit Director of the Neurosciences Intensive Care Unit

Widstrom completed his MBA from University of Illinois and his MSN from Bradley University. He is the Unit Director for the Neurosciences Intensive Care Unit at Rush University Medical Center. Widstrom is board certified as a Nurse Executive Advanced (NEA-BC).



Mr. Sergey Sergyenko

Unit Director of the Neurosciences Intensive Care Unit

Sergey Sergyenko is the CEO of Cybergizer, a boutique consultancy renowned for catapulting Med Tech and Healthcare firms to new heights (cybergizer.com). Sergey brings to the table a track record of innovation in the fields of healthcare, life sciences, fintech, and e-learning.



Dr. Nashi Alreshidi

Vice President of neuroscience Hail Health Cluster, Saudi Arabia

Dr. Nashi Al Reshidi, a SCFHS Consultant in neuroscience and board member of the Saudi Nurses Association (SNA), has more than 20 years of experience in his profession



Ms. Faviola Brugger-Dadis

Founder and amp; Chief Innovation Officer at NeuroReality

Faviola is the Founder and Chief Innovation Officer of NeuroReality, a medtech company providing a VR-based software platform, 'Koji's Quest,' using neuroscience, gamification, and AI for cognitive rehabilitation of brain injuries. Faviola has lived in 9 countries, giving her a unique perspective on innovation.



Dr. Qun Dang | China

President, Genuine Biotech

Max received his BS from Jilin University with honors and earned a CGP Chinese national scholarship; he obtained his Ph.D. in organic chemistry from Purdue University in 1992, joined Gensia (later became Metabasis) as a medicinal chemist and worked until 2009 with his last position as director of medicinal chemistry.



Dr. Eloise Elaine Phillips

Associate Professor in Healthcare

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EVENT TESTIMONIALS



MR. OMAR ALI

I had an excellent experience attending the International world Neuroscience, Neurology and Brain Disorders Summit in DUBAI, UAE. The sessions were highly informative, with expert speakers providing valuable insights into the la.

★★★★★



DR. SAHAR MOHMED

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 particularly motivating, offering strategies to advance my career and contribute to the neuroscience profession more effectively.

★★★★★



MR. CARL DOWLING

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 member and #039;s 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.

★★★★★



MR. NAJEE HASSAN AL BALUSHI

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.

★★★★★



MS. MARIA JESSICA CATUBIG

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.

★★★★★



MS. MARIA JESSICA CATUBIG

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.

★★★★★



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.

★★★★★



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.

★★★★★



I had the pleasure of attending the Neuroscience, Neurology and Brain Disorders held at the Best Hotel in DUBAI, UAE. The event was an exceptional gathering of over 250 neuroscience professionals, all deeply committed to advancing Neuroscience, Neurology and Brain Disorders .

★★★★★

Why Exhibit & Sponsor at the 5th world Neuroscience, Neurology and Brain Disorders Summit?

INCREASE BRAND EXPOSURE



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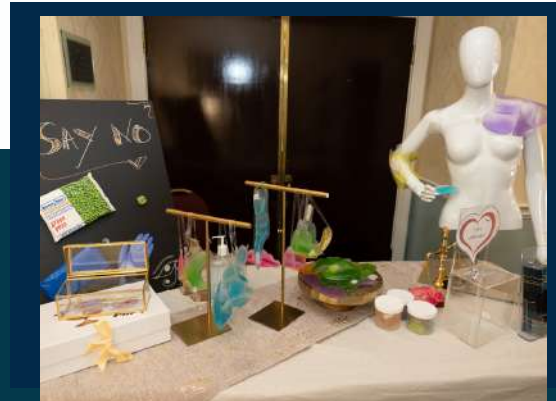
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Dubai, the crown jewel of the United Arab Emirates, stands as one of the most exhilarating and iconic cities in the world. Renowned for its seamless fusion of futuristic innovation and deep-rooted tradition, this dazzling metropolis draws millions of visitors each year with its awe-inspiring skyline, luxurious lifestyle, and vibrant cultural scene. After experiencing the magic of Dubai, countless travelers find themselves spellbound, leaving a piece of their heart behind. It's no wonder that Dubai is consistently celebrated as one of the top must-visit destinations by global adventurers.



 **DUBAI, UAE**

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