



NEUROSCIENCE2026

2nd Global Summit on Neuroscience and Neurological Disorders

March 12 - 14, 2026 | London, UK

The NEUROSCIENCE2026 Summit offers technical presentations by the world's most influential minds and engineers in the fields of Neuroscience and Neurological Disorders.

It also features compelling plenary talks on the industry's most important issues by most influential minds in the field, aimed at students and young professionals, and a manufacturer's exhibition.

**REACH THIS TARGETED AUDIENCE EXHIBIT AT
NEUROSCIENCE2026**

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For More Info: <https://neuroscience2026.researchconnects.org/>

ABOUT NEUROSCIENCES2026

Research Connects delightedly welcomes you to its **2nd Global Summit on Neuroscience and Neurological Disorders (NEUROSCIENCE2026)** which is going to be held during **March 12-14, 2026** in **London, UK**.

NEUROSCIENCE2026 offers a unique opportunity to debate and uncover new research and business potential in the fields of Neuroscience and Neurological Disorders. The major purpose is to assist researchers and students in this subject in connecting with industry specialists and finding applications for their research, as well as the other way around.

The three-day conference will include plenary and keynote lectures by experienced experts and oral and poster presentations by both contemporary and established researchers.

We are eagerly anticipating the exciting and mind-stimulating presentations at the conference.

We look forward to seeing you in London in March, 2026...!!!

Important Dates |

Abstract submission Deadline	: January 20, 2026
Early bird registration	: October 25, 2025
Standard registration Deadline	: January 10, 2026

For More Info:

<https://neuroscience2026.researchconnects.org/>

Conference Chair Welcome Note



Dear Colleagues and Friends,

On behalf of the Program Committee, I am delighted to welcome you to Neuroscience 2026, to be held March 12–14, 2026 in London, United Kingdom.

This year's conference will showcase the latest accomplishments across the neurosciences while elevating best practices in patient care. Our goal is to bridge fundamental discovery with clinical impact, bringing together basic scientists, translational researchers, clinicians, and innovators to exchange ideas that advance brain health worldwide.

Over 3 immersive days you can expect:

- Inspiring plenary keynotes from leaders in basic, translational, and clinical neuroscience.
- Panel discussions spanning neural circuits and behavior, neurodegeneration, neuroimmunology, neurodevelopment, psychiatric neuroscience, and brain-machine interfaces.
- Hands-on workshops on cutting-edge methods in computational modeling, AI/ML for neuroscience, and clinical trial design.
- Clinical practice sessions highlighting state-of-the-art diagnostics, therapeutics, and multidisciplinary pathways that improve outcomes for patients.
- Rapid-fire and poster sessions that spotlight emerging results, foster feedback, and ignite collaborations—especially for early-career scientists and trainees.
- Networking and mentorship programs, including career development forums, diversity and inclusion gatherings, and special interest meetups.

Whether your work is rooted in the lab, the clinic, or the community, we believe you will find a welcoming environment to learn, contribute, and connect. Thank you for the expertise, energy, and curiosity you bring to this global gathering.

We look forward to seeing you in London for Neuroscience 2026.
Warm regards,

Lloyd L Tran
Lloyd L. Tran, PhD

Conference Chair, Neuroscience 2026
Chairman, Biomed Industries, Inc.
San Jose, California, USA



Conference Co-Chair Welcome Note

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Distinguished colleagues and friends,

On behalf of the Organizing and Scientific Committees, it is my great pleasure to welcome you to the 2nd Global Summit on Neuroscience, Neurology, and Brain Disorders, to be held in London, UK, from March 12–14, 2026.

This summit brings together leading scientists, clinicians, and innovators from around the world to share pioneering research, exchange perspectives, and translate discoveries into clinical and technological advances. Convened at a transformative moment for neuroscience when rapid progress in molecular biology, neuroimaging, and computational science is reshaping our understanding of the brain, it provides a vital forum for dialogue, collaboration, and future innovation.

Beyond the scientific programme, we hope you will take time to reconnect with colleagues, forge new collaborations, and enjoy the culture and vibrancy of London.

We wish you a stimulating, rewarding, and memorable experience at Neuroscience 2026.

Welcome to London and to an exceptional gathering of minds.

C Ancuta

Prof. Dr. Codrina Ancuta, MD

PhD Professor of Rheumatology
Grigore T Popa University of Medicine and Pharmacy
Iasi, Romania



ORGANIZING COMMITTEE MEMBERS

Dr. Chris Stout

University of Illinois, USA

Dr. Lloyd L Tran

Chairman & CEO - Biomed Industries, USA

Dr. Agostinho Leite de Almeida

University of Maia, Portugal

Prof. Nagy Habib

Imperial College London, UK

Ms. Raquel Loga

Vice President - Generacion Kintsugi, Spain

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UNLV School of Dental Medicine, USA

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Dr. Steven Esquibel

Author & Speaker - American Indian Elder's Society, Denmark

Dr. Sara Abidar

Laboratory of Biochemistry and Molecular Genetics, Morocco

Dr. Hamza G. Adamu

Northwest University, Nigeria

CONFERENCE CHAIR



Dr. Lloyd L Tran
Chairman & CEO - Biomed Industries, USA

CONFERENCE CO-CHAIR



Prof. Dr. Codrina Ancuta
Grigore T. Popa University of Medicine and
Pharmacy of Iasi, Romania

MEET OUR PANELIST SPEAKERS



Dr. Robert Schmidt

Founder & Chairman - Great Lakes
NeuroTechnologies, USA



Prof. Meera Vaswani

All India Institute of Medical Sciences
India



Dr. Lloyd L Tran

Chairman and CEO - Biomed Industries
USA



Prof. Nagy Habib

Imperial College London
UK



Prof. Michelle de Haan

University College London
UK



Ms. Raquel Loga

Vice President - Generacion Kintsugi
Spain



Dr. Christie Del Castillo Hegyi

Co-Founder - Fed Is Best Foundation
USA



Prof. Marco Carotenuto

University of Campania
Italy



Dr. Darcy Tocci

CEO & Co-Founder - Neurodexis11
USA



Dr. Ben A. Sutter

UNLV School of Dental Medicine
USA



Prof. Zhenhuan Liu

Guangzhou University of Chinese
Medicine, China



Prof. Girijesh Prasad

Ulster University
UK



Dr. Mark Standing Eagle Baez

Bemidji State University
USA



Prof. Srdjan Ljubisavljevic

University of Nis
Serbia

MEET OUR PANELIST SPEAKERS



Assoc. Prof. Aslihan Cevik Baran

Istanbul Aydin University
Turkey



Prof. Nidhi Agarwal

Lincoln University College
Malaysia



Dr. Mohita Shrivastava

Founder & CEO - Cognitome LLC
Dubai



Dr. Sajad Haghshenas

Shahid Beheshti University
Iran



Dr. Jyotirmaya Satpathy

Srinivas University
India



Dr. Hala Harifi Ibn

Tofail University
Morocco



Dr. Sandhya

Mentor UNESCO - UNESCO Chair
India



Mr. Joseph Duruh

University of Port Harcourt
Nigeria



Dr. Saffron Baldoza

Cardiff University
UK



Dr. Sara Abidar

Laboratory of Biochemistry and
Molecular Genetics, Morocco



Dr. Abi Tandy

Cardiff University
UK



Dr. Seyed Mohammad Masoud

Shushtarian
Islamic Azad University, Iran



Dr. Steven Esquibel

Author & Speaker - American Indian
Elder's Society, Denmark



Dr. Hamza G. Adamu

Northwest University
Nigeria

MEET OUR PANELIST SPEAKERS



Dr. Edip Gonullu
Izmir Bakircay University
Turkey



Dr. Arun Oommen
VPS Lakeshore Hospital
India



Mr. Lindsay Hartland
Founder & CEO - Hanison Green
UK



Prof. Codrina Ancuta
Grigore T. Popa University of Medicine
and Pharmacy of Iasi, Romania



Dr. Alexia Gabriela Ancuta
University of Lancashire
UK



Prof. Luiz Moutinho
University of Suffolk
UK



Previous Glimpses



Conference Topics

- Cognitive Neuroscience and Artificial Intelligence
- Neuropsychology and Addiction
- Parkinson's Disease, Brain Stimulation and Imaging
- Cerebral Blood Flow and Metabolism
- Diet and Mental Health
- Cell and Molecular Biology
- Neuro-Oncology
- Neuroplasticity and Drug Development
- Stem cells and Regenerative Medicine
- Geriatric Psychiatry and Neurology
- Neuodegenerative Diseases and Stress
- Autism Spectrum Disorder
- Neurological Disorders and Stroke
- Alzheimer's Disease and Dementia
- Paediatric Neurology and Epilepsy
- Neuropharmacology and Neurochemistry
- Neuroinformatics and Computational Neuroscience
- Headache, Depression and Anxiety
- CNS Injury, Repair and Inhibition, Excitation
- Nutritional Neuroscience
- Epigenetics in Neurodevelopment
- Neurosurgery and Spine
- Molecular Genetics and Neurobiology
- Neurophysiology and Sleep Disorders
- Pediatric Neurodevelopmental Disorders
- Brain Aging: Mechanisms and Interventions
- Neuroengineering and Signal Processing
- Challenges in Diagnosing Neurodegenerative Diseases
- Traumatic Brain Injury and Behavioral Neuroscience
- Neurogenomics
- Neuropsychiatry
- Advances in Clinical Neurology
- Neuro-Immune Crosstalk and Musculoskeletal Health: Emerging Insights in Pain Mechanisms
- Biology of Aging and Neuogenesis

Tap to More Sessions

WHY TO ATTEND??? & WHO CAN ATTEND?

Why to Attend???

- Meet worldwide Experts, Exchange ideas and network with leading researchers.
- Learn and discuss quality initiatives, key news and challenges with senior level speakers.
- Learn skills and stay up-to-date with presentations, panel discussions, roundtable discussions, and workshops, we cover every topic from top to bottom, from global macro issues to strategies to tactical issues.
- Greater Focus, participants can gain direct access to a core audience of professionals and decision-makers and can increase visibility through branding and networking.
- New Tips & Tactics you can learn beyond your field or interest.

Who Can Attend?

- Professors
- Associate Professors
- Assistant Professors
- PhD Scholars
- Graduates and Post Graduates
- Directors, CEO's of Organizations
- Head of Departments
- Association, Association Presidents and Professionals
- Research Institutes and Members
- Training Institutes

NEUROSCIENCE 2026

CONFERENCE OPPORTUNITIES NEUROSCIENCES2026

01

For Researchers and Faculty Members:

- Speaker Presentations (Oral)
- Poster Display
- Symposium hosting (4-5-member team)
- Workshop organizing

02

For Universities, Associations & Societies:

- Association Partnering
- Collaboration proposals
- Academic Partnering
- Group Participation

03

For Students and Research Scholars:

- Poster Presentation
- Young Researcher Forum
- Student Attendee
- Group Registrations

04

For Business Delegates:

- Speaker Presentations
- Symposium Hosting
- Book Launch Event
- Networking Opportunities
- Audience Participation

05

For Product Manufacturers:

- Exhibitor and Vendor booths
- Sponsorship Opportunities
- Product Launch
- Workshop Organizing
- Scientific Partnering
- Marketing and Networking with Clients

Conference Registrations

NEUROSCIENCES2026

Category	Oral Presentation	Poster Presentation	Delegate Participation	Student Participation
Registration Price	\$849	\$549	\$949	\$399

Group Participation Benefits:

10% Discount for a group of 5 members

15% Discount for group of 10 members

25% Discount for group of 20 members

Localities Participation Benefits

25% Discount will be provided for the participants

Who are attending from the local universities and Organizations.

Registration Includes:

- Access to all Scientific Sessions, Poster sessions, Exhibitions
- Handbook & Conference Materials
- Lunch, Tea/Coffee breaks during the conference days
- Certificate Accreditation from the Organizing Committee
- Wi-Fi in the meeting rooms

How to Register

In order to register for NEUROSCIENCE2026, please complete the online form available on:
<https://neuroscience2026.researchconnects.org/registration>

Click to Register Page

ABSTRACT SUBMISSION

You are kindly invited to submit your abstract for **NEUROSCIENCE2026**

Online Abstract Submission:

<https://neuroscience2026.researchconnects.org/submit-abstract>

Questions regarding Abstract Submission Contact us:

neuroscience@researchconnects.org

SPONSORSHIP DETAILS

Platinum Sponsor

\$5000

Gold Sponsor

\$4000

Silver Sponsor

\$3000

Exhibitor

\$2000

FOR MORE DETAILS, PLEASE TAP HERE

Abstract Submit Page: <https://neuroscience2026.researchconnects.org/>

ABOUT CITY - LONDON, UK

Notable Attractions and Sights to Explore

LONDON, UK

London is a leading global city and one of the most important ones in the field of art, commerce, entertainment, education, finance, fashion, healthcare, media, tourism and transport. There are various museums and art galleries in London which preserve the heritage and culture of the immensely rich historic city.

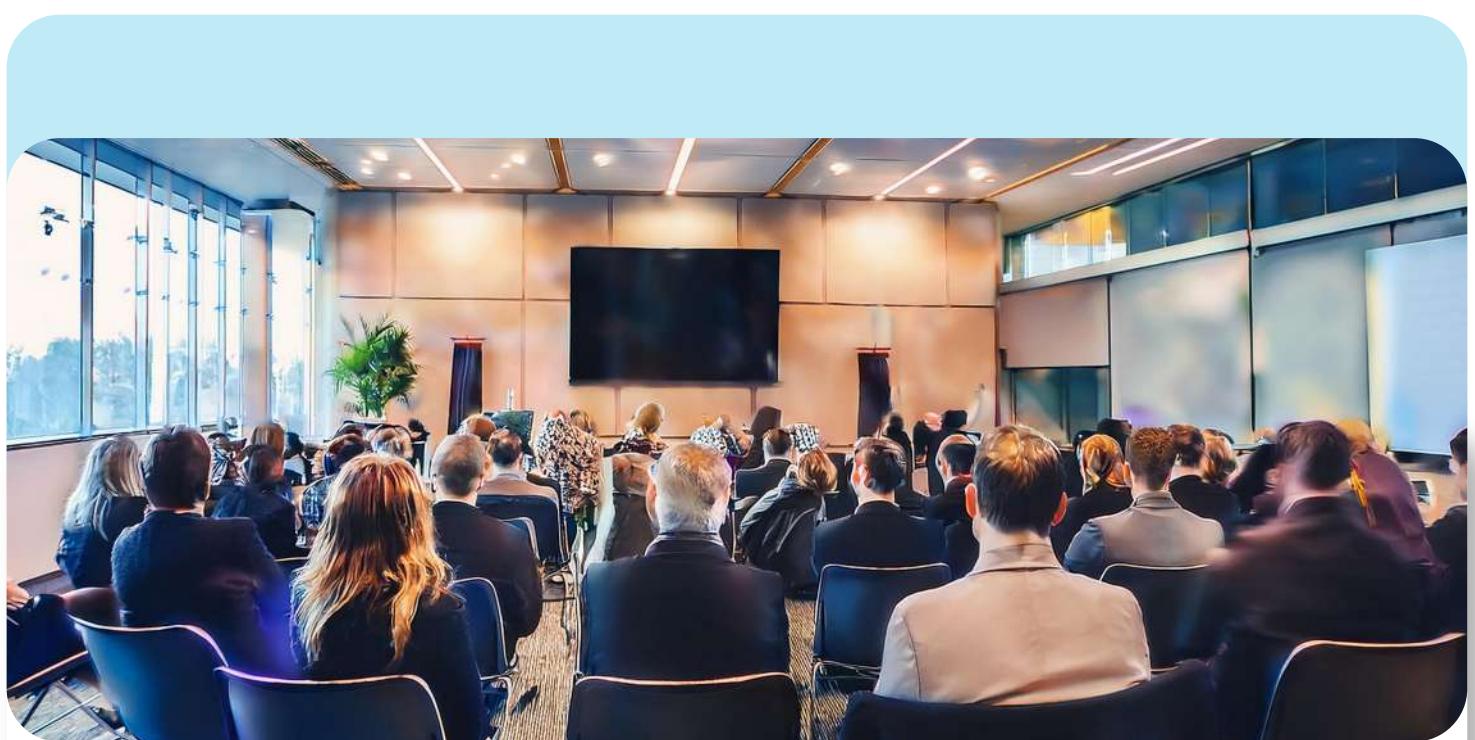
Notable Attractions and Sights to Explore:

The British Museum
Buckingham Palace
Hyde Park
The Tower of London
The London Eye
St. Paul's Cathedral
Trafalgar Square
Westminster Abbey
Covent Garden
The River Thames Cruise

Let's join with us and enjoy the unique culture of London, UK



Your Gateway to NEUROSCIENCE2026

[Submit Abstract](#)[Register Now](#)[Contact Us](#)

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