



NEUROSCIENCE 2026

WORLD CONGRESS ON NEUROSCIENCE, NEUROLOGY & BRAIN DISORDERS

Advancing Brain Science and Clinical
Neurology for Global Health



NOVEMBER
19-20, 2026



LONDON,
UK



Uniting global
experts to explore
breakthroughs,
share knowledge,
and advance brain
science for a
healthier
tomorrow.



GLOBAL PLATFORM

Connect with leading
neuroscientists, clinicians,
researchers, and industry
experts worldwide.



CUTTING-EDGE RESEARCH

Explore the latest
advancements and
innovations in brain
science and neurology.



KNOWLEDGE EXCHANGE

Engage in inspiring
sessions, workshops,
and discussions that
drive real impact.



COLLABORATE

Build collaborations
and partnerships to
accelerate discoveries
and patient care.



SHAPE THE FUTURE

Together, let's advance
brain health and improve
outcomes for patients
worldwide.



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BE PART OF A GLOBAL MOVEMENT
TO ADVANCE BRAIN SCIENCE AND IMPROVE LIVES.



500+
DELEGATES



50+
COUNTRIES



40+
SPEAKERS



20+
SESSIONS



2
DAYS





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WELCOME MESSAGE

It is our great pleasure to welcome you to the World Congress on Neuroscience, Neurology & Brain Disorders (Neuroscience 2026) which will be held on November 19–20, 2026 in London, UK.

This global event will bring together leading neuroscientists, clinicians, neurologists, researchers, healthcare professionals, and industry partners to explore cutting-edge research, share knowledge, and discuss innovations shaping the future of brain science and patient care.

Join us in London for an inspiring program filled with keynote talks, scientific sessions, workshops, and networking opportunities.

Together, let's advance brain science and improve lives worldwide!



WHY ATTEND NEUROSCIENCE 2026?

- ✓ Hear from world-renowned experts and thought leaders
- ✓ Discover the latest advancements in brain research and clinical neurology
- ✓ Gain insights into innovative treatments and technologies
- ✓ Present your research and get global exposure
- ✓ Network with peers, collaborators, and industry leaders
- ✓ Explore career development and research opportunities
- ✓ Experience the vibrant city of London



CONFERENCE SNAPSHOT



500+
DELEGATES

From academia, industry,
hospitals & research institutes



50+
COUNTRIES

Global participation from around
the world



40+
SPEAKERS

Renowned international speakers
& experts



20+
SESSIONS

Keynotes, plenaries, scientific
sessions & panels



2
DAYS

Packed with knowledge exchange
& networking

“

Uniting global experts to explore breakthroughs,
share knowledge, and advance brain science for a healthier tomorrow.

”



KEYNOTE SESSIONS
Inspiring talks from global
leaders in neuroscience
and neurology.



SCIENTIFIC SESSIONS
Discover cutting-edge
research across diverse
neuroscience topics.



WORKSHOPS & TRAINING
Interactive workshops
and training by experts
in the field.



POSTER PRESENTATIONS
Showcase your research
and receive valuable
feedback.



NETWORKING EVENTS
Build connections and
collaborations that
last beyond the event.



EXHIBITION & INNOVATION
Explore the latest products,
solutions, and technologies
in neuroscience.



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ABOUT THE CONFERENCE

Neuroscience 2026 is a premier international platform bringing together neuroscientists, neurologists, clinicians, researchers, mental health experts, academicians, industry professionals, and students from around the world. The congress will feature inspiring keynote presentations, interactive scientific sessions, hands-on workshops, and vibrant discussions focusing on the latest advancements in brain science, neurology, and the treatment of brain disorders.

Our mission is to connect minds, share knowledge, and drive innovation that improves brain health and patient outcomes worldwide.



CONFERENCE OBJECTIVES

- ✓ To bring together global experts in neuroscience and neurology
- ✓ To explore the latest research, innovations, and clinical practices
- ✓ To foster collaborations and partnerships across disciplines
- ✓ To provide a platform for young researchers and emerging professionals
- ✓ To translate scientific discoveries into better patient care
- ✓ To address global challenges in brain health and neurological disorders



WHO SHOULD ATTEND?



Neuroscientists & Neurologists



Students & Trainees



Psychiatrists & Psychologists



Pharmaceutical & Biotechnology Companies



Researchers & Academicians



Medical Device & Technology Experts



Healthcare Professionals



Policy Makers & Healthcare Leaders



Nurses & Allied Health Professionals



Patient Advocacy Groups & NGOs

KEY FOCUS AREAS



BASIC NEUROSCIENCE & BRAIN RESEARCH

Explore the mechanisms of the brain and nervous system at molecular, cellular and systems level.



NEUROLOGICAL DISORDERS

Focus on diagnosis, treatment, and management of neurological disorders.



NEUROTECHNOLOGY & INNOVATION

Discover cutting-edge technologies improving neuroscience research and patient care.



MENTAL HEALTH & WELLBEING

Address mental health challenges and promote brain health & overall wellbeing.



NEUROGENETICS & PRECISION MEDICINE

Highlight genetic insights and personalized approaches in neurology and psychiatry.



PUBLIC HEALTH & BRAIN DISORDERS

Discuss global burden, prevention strategies and public health initiatives.



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CONFERENCE HIGHLIGHTS



KEYNOTE & PLENARY SESSIONS

Listen to influential keynote speakers and thought leaders sharing groundbreaking innovations and global perspectives.



SCIENTIFIC SESSIONS

Explore the latest research across all areas of neuroscience, neurology, and brain disorders through engaging scientific sessions.



WORKSHOPS & TRAINING

Participate in interactive workshops and skill-building training led by experts in cutting-edge techniques and technologies.



POSTER PRESENTATIONS

Showcase your research and innovations through poster presentations and exchange ideas with peers worldwide.



NETWORKING OPPORTUNITIES

Build valuable connections with global experts, peers, and industry leaders to collaborate and grow together.



EXHIBITION & INNOVATION

Discover the latest products, technologies, and solutions from leading organizations driving innovation in brain health.



MENTORSHIP & CAREER DEVELOPMENT

Gain insights and guidance from experienced mentors to enhance your career in neuroscience and neurology.



GLOBAL COLLABORATION

Join an international community working together to advance brain science, improve patient care, and shape a healthier future.



WHY LONDON?

- ✓ A world-leading hub for research and innovation
- ✓ Home to top universities, hospitals & research institutes
- ✓ Easy international connectivity
- ✓ Rich history, culture & vibrant city life
- ✓ The perfect destination for learning, networking & collaboration

CONFERENCE VENUE

SOFITEL LONDON HEATHROW LONDON, UK

- Luxury 5-star hotel near Heathrow Airport
- Modern conference facilities & meeting rooms
- Premium accommodation & world-class amenities
- Excellent dining options & hospitality



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Uniting global experts to explore breakthroughs, share knowledge, and advance brain science for a healthier tomorrow.

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KEYNOTE SPEAKERS



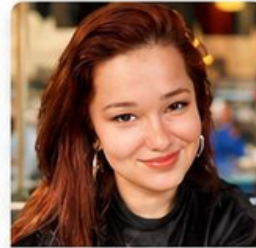
Rodica Elena Petrea, MD
CA Touro Univ-Boston
University Framingham Heart Study,
Creighton University, University of
Kentucky



Elizabeth Farber
California Pacific Medical Center,
United States



Gabriela Brito
Vivo Infusion,
United States



Res. Asst. Reyhan UNVER
Faculty Of Literature, Department Of
Psychology, Experimental Psychology
Division



Dr. Jubran Al Hooti
Medical Student IMEDCO BV01 at
University College Dublin



Maha Maqbool
Lahore Medical and Dental College

“ Inspiring talks from global
thought leaders shaping
the future of brain science
and neurological care. ”



SCIENTIFIC COMMITTEE



Sam Vaknin
CIAPS (Commonwealth Institute of
Advanced Professional Studies),
Cambridge, UK



Claudia Piscitelli
University of Rome, Italy



Mr. Youssef ElSabban
Final-year Medical Student,
Department of
Medicine/Neurosurgery Research.



Prof. Bahaeddin Muhsen,
MBBs, FRCS(SN), FEBNS?
Consultant Neurosurgeon



Jonathan Eskenazi
Ceden Sinai/UCLA, United States



Robert B Slocum
University of Kentucky HealthCare,
United States



OUR DISTINGUISHED COMMUNITY

Neuroscience 2026 brings together a diverse group of
international experts dedicated to advancing research,
clinical practice, and innovation in brain science, neurology,
and mental health.

Join them in London for an unforgettable
exchange of knowledge and collaboration!



BE INSPIRED BY GLOBAL LEADERS.
BE PART OF THE FUTURE.

JOIN US IN LONDON!



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CONFERENCE PROGRAM

DAY 1

THURSDAY, NOVEMBER 19, 2026

08:00 – 09:00		REGISTRATION & WELCOME COFFEE Delegate registration and networking over refreshments.
09:00 – 09:30		OPENING CEREMONY Welcome address by Organizing Committee and Conference Chair.
09:30 – 10:30		KEYNOTE SESSION 1 Insights into the latest breakthroughs in brain science and neurology.
10:30 – 11:00		NETWORKING BREAK Refreshments and networking with peers and experts.
11:00 – 12:30		SCIENTIFIC SESSION 1 Neuroscience Research & Brain Function Mechanisms.
12:30 – 13:30		LUNCH BREAK Enjoy lunch and connect with colleagues.
13:30 – 15:00		SCIENTIFIC SESSION 2 Neurological Disorders: Diagnosis, Management & Treatment Advances.
15:00 – 15:30		AFTERNOON BREAK Refreshments and networking.
15:30 – 17:00		SCIENTIFIC SESSION 3 Neurotechnologies, Imaging & Innovative Therapies.
17:00 – 17:30		POSTER PRESENTATIONS Showcasing cutting-edge research by students and professionals.
17:30 – 18:00		DAY 1 WRAP-UP & ANNOUNCEMENTS Summary of the day and announcements for Day 2.
19:00 – 21:00		WELCOME RECEPTION Networking dinner and social evening.

DAY 2

FRIDAY, NOVEMBER 20, 2026

08:00 – 09:00		WELCOME COFFEE & NETWORKING Join us for coffee and connect with fellow delegates.
09:00 – 10:00		KEYNOTE SESSION 2 Global perspectives on brain disorders and clinical neurology.
10:00 – 11:30		SCIENTIFIC SESSION 4 Brain Disorders: Current Challenges and Future Directions.
11:30 – 12:00		NETWORKING BREAK Refreshments and networking.
12:00 – 13:30		SCIENTIFIC SESSION 5 Precision Neurology, Genetics & Personalized Medicine.
13:30 – 14:30		LUNCH BREAK Enjoy lunch and connect with colleagues.
14:30 – 16:00		WORKSHOPS & TRAINING SESSIONS Interactive workshops and skill-building sessions by experts.
16:00 – 16:30		AFTERNOON BREAK Refreshments and networking.
16:30 – 17:30		POSTER PRESENTATIONS Presentations and discussions with researchers and experts.
17:30 – 18:00		CLOSING CEREMONY & AWARDS Best Poster/Presentation Awards and closing remarks.
18:00 – 18:15		CONFERENCE CONCLUSION Vote of thanks and future directions.
19:00 – 21:00		FAREWELL DINNER Celebrate connections and collaboration.

PROGRAM HIGHLIGHTS

- ✓ 2 Days of Inspiring Keynotes & Scientific Sessions
- ✓ Top Global Experts in Neuroscience & Neurology
- ✓ Interactive Workshops & Training
- ✓ Exciting Networking Opportunities
- ✓ Poster Presentations & Awards



Together, let's **advance**
brain science and
improve **lives worldwide!**



DON'T MISS OUT!

An Exceptional Scientific
Experience Awaits You
in London.



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REGISTRATION DETAILS

Choose the type of participation that best suits you and register early to take advantage of discounted rates.

Select Currency: ☒ USD \$ ☐ EUR € ☐ GBP £

Types Of Participation	Early Term Registration Before July 20th, 2026	Mid Term Registration Before August 29th, 2026	Spot Registration On/Before November 19th, 2026
☒ Speaker (In-person)	\$649.00	\$749.00	\$849.00
☐ Delegate (In-person)	\$749.00	\$849.00	\$949.00
☐ Speaker (Virtual)	\$349.00	\$449.00	\$549.00
☐ Delegate (Virtual)	\$449.00	\$549.00	\$649.00



ACCOMMODATION (PER NIGHT)



Single Occupancy

\$190.00



Double Occupancy

\$220.00



Triple Occupancy

\$250.00



IMPORTANT NOTES

- ✓ Registration fee includes access to all scientific sessions, conference kit, e-certificate, coffee breaks and lunches.
- ✓ Accommodation is not included in the registration fee.
- ✓ Group registrations are eligible for special discounts.
- ✓ All fees are in the selected currency and non-refundable.
- ✓ Register early to secure your slot and enjoy the best rates!



REGISTRATION FEE INCLUDES

- ✓ Access to all Keynote, Plenary & Scientific Sessions
- ✓ Conference kit & materials
- ✓ Certificate of Participation
- ✓ Lunches and Coffee Breaks
- ✓ Access to Exhibition & Poster Area
- ✓ Networking Events



SECURE YOUR SPOT TODAY!

Early registration ensures the best rates
and confirms your participation.



REGISTER ONLINE

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HOTEL ACCOMMODATION

We have partnered with top-class hotels to ensure a comfortable and memorable stay for all our delegates. Enjoy premium amenities, warm hospitality and convenient access to the conference venue.

ACCOMMODATION (PER NIGHT)



Single Occupancy

\$190.00



Double Occupancy

\$220.00



Triple Occupancy

\$250.00



Accommodation is not included in the registration fee. Kindly select your preferred option during registration.

SOFITEL LONDON HEATHROW ★★★★★

London Heathrow Airport, Terminal 5, London, UK



5-Star Luxury

Experience world-class comfort and service.



Prime Location

Just minutes from Heathrow Airport.



Modern Amenities

Spacious rooms, fitness center, free Wi-Fi, and more.



Conference Facilities

State-of-the-art meeting rooms & business services.



VENUE DETAILS



LONDON, UNITED KINGDOM

London, a global hub for innovation and research, offers the perfect setting for Neuroscience 2026. With its rich history, world-class infrastructure, and vibrant culture, London provides an inspiring environment for learning, networking, and collaboration.



Easy International Connectivity

Well-connected via major airports, railways and public transport.



Explore & Experience

Discover iconic landmarks, museums and diverse cuisine.



Safe & Welcoming City

A secure and friendly destination for international delegates.



Unforgettable Experience

Blend of academic excellence, networking and cultural exploration.



WHY LONDON?



Academic Excellence

Home to world-leading universities and research institutions.



Global Networking

Connect with experts and professionals worldwide.



Innovation Hub

A center for cutting-edge research and healthcare advancements.



Cultural Richness

Experience the perfect blend of history, culture and modernity.

“

Join us in London for an inspiring scientific journey and create memories that last a lifetime.

”



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CONTACT US

We are here to help! Reach out to us for any queries, registration assistance, sponsorship opportunities or general information about the conference.



CONFERENCE SECRETARIAT

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Your Partner in Global Scientific Events



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neuroscience@vartusconference.com

info@vartusconference.com



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and register for Neuroscience 2026.



Scan • Explore • Register



HAVE A QUESTION?

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with any inquiries.



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Explore sponsorship and exhibition
opportunities to elevate your brand
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WE LOOK FORWARD TO WELCOMING YOU TO LONDON!

Join us for two days of inspiring
discussions, networking and innovation.



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