



NEUROHEALTH-2027 BROCHURE



In person event

International Conference on

Translational Neuroscience, **Brain Disorders &** Mental Health

NEUROHEALTH-2027



Edinburgh, UK



August 23–24, 2027

Bridging Science and Care
for a Healthier Brain and Mind



website: <https://neuroscience.pagesconferences.org>

Abstract link: <https://neuroscience.pagesconferences.org/submit-abstract>

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ABOUT CONFERENCE

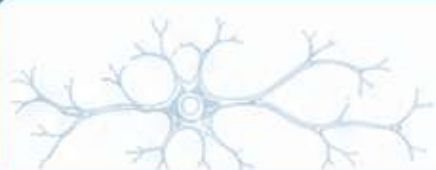
NeuroHealth-2027 – International Conference on Translational Neuroscience, Brain Disorders & Mental Health will be held on August 23–24, 2027, in Edinburgh, United Kingdom. The conference brings together leading researchers, clinicians, academicians, healthcare professionals, and industry experts from around the world to exchange knowledge, present innovative research, and discuss the latest advances in neuroscience, brain disorders, and mental health.



NeuroHealth-2027 provides a distinguished international platform for fostering interdisciplinary collaboration and translating scientific discoveries into improved clinical practice and patient care. The scientific program will feature keynote lectures, plenary sessions, invited talks, oral and poster presentations, and networking opportunities, encouraging meaningful discussions and global research partnerships.

The conference will cover a wide spectrum of topics, including Translational Neuroscience, Clinical Neuroscience, Neurology, Psychiatry, Brain Disorders, Mental Health, Brain Sciences, Neurobiology, Neuroimaging, Neurodegenerative Diseases, Behavioral Medicine, Precision Medicine, Artificial Intelligence in Neuroscience, and emerging innovations in neurological research and healthcare.

Join **NeuroHealth-2027** in **Edinburgh, UK**, to share your research, connect with internationally recognized experts, explore the latest scientific developments, and contribute to advancing neuroscience and improving brain health worldwide.



“ **Connecting Neuroscience Research
with Better Patient Care** ”



Conference Topics:

1. Translational Neuroscience

2. Clinical Neuroscience

3. Brain Disorders and Neurological Diseases

4. Mental Health and Psychiatry

5. Cognitive and Behavioral Neuroscience

6. Neurobiology and Brain Sciences

7. Neurodegenerative Diseases (Alzheimer's, Parkinson's & Huntington's Disease)

8. Stroke and Cerebrovascular Disorders

9. Epilepsy and Seizure Disorders

10. Neuroimmunology and Neuroinflammation

11. Neurogenetics and Genomic Medicine

12. Neuropharmacology and Therapeutics

13. Neuroimaging and Brain Mapping

14. Brain Injury and Neurotrauma

15. Neurorehabilitation and Recovery
16. Public Mental Health and Global Brain Health

17. Developmental Neuroscience and Neurodevelopmental Disorders

18. AI and ML in Neuroscience

19. Precision Medicine and Biomarkers in Neurology

20. Brain-Computer Interfaces and Neurotechnology

21. Computational Neuroscience and Neural Networks

22. Sleep Medicine and Circadian Neuroscience

23. Pain Neuroscience and Headache Disorders

24. Neuro-Oncology and Brain Tumors

25. Child and Adolescent Mental Health

26. Neuroplasticity and Brain Repair

27. Regenerative Neuroscience and Stem Cell Therapy

28. Digital Health, Wearables, and Remote Neurological Care

29. Gut-Brain Axis and Microbiome Research

30. Emerging Trends and Innovations in Neuroscience

 Conference Schedule(Day 1 & Day 2)

TIME	PROGRAM
08:00am - 9:00am	Registration
09:00am - 09:15am	Introduction and Opening Words
09:15am - 11:00am	Plenary Sessions
11:00am - 11:20am	Refreshments/Coffee Break
11:20am - 13:00pm	Plenary Sessions
13:00pm - 14:00pm	Lunchwith Table Discussions
14:00pm - 15:40pm	Keynote Presentations
15:40pm - 16:00pm	Refreshments/Coffee Break
16:00pm - 17:30pm	Keynote Presentations

 Schedule applies to both Day 1(Agu 23, 2027) and Day 2(Agu 24, 2027)

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REGISTRATION FEES

TYPES OF PARTICIPATION	Early Bird December 15 2026	Standard August 05 2027	On Spot August 23 2027
 Speaker	\$749	\$849	\$949
 Poster	\$449	\$549	\$649
 Delegate/ Listener	\$899	\$999	\$1099
 Student Delegate/ Listener	\$299	\$399	\$499
 Virtual	\$199	\$299	\$399
 Accompanying Person	\$249	\$249	\$249



Register early to avail discounted rates!
<https://neuroscience.pagesconferences.org/register>

REGISTRATION BENEFITS



Refreshments Breaks



Lunch



E-Abstract Book



Certificate for Attendance



Notebook & Pen



Conference Schedule Handout



Eligibility for all Technical Sessions
and Workshops



Conference Photo Coverage



PLATINUM SPONSOR



\$5000

2 exhibition tables, 4 complimentary registrations, lunch & coffee breaks, ceremony acknowledgement, logo visibility across website, social media, emails, booklets, flyers, proceedings, main poster, plus a 15 minute company presentation.

GOLD SPONSOR



\$4000

1 exhibition table, 2 complimentary registrations, lunch & coffee breaks, ceremony acknowledgement, logo visibility across website, social media, emails, booklets, flyers, proceedings, main poster, plus a 15 minute company presentation.

SILVER SPONSOR



\$3000

1 exhibition table, 2 complimentary registrations, lunch & coffee breaks, ceremony acknowledgement, and logo visibility across website, social media, emails, booklets, flyers, proceedings, and main poster.

EXHIBITOR



\$2000

\$2000 Table Exhibit: 1 exhibition table, 1 complimentary registration, lunch & coffee breaks, ceremony acknowledgement, and logo visibility across website, social media, emails, booklets, flyers, proceedings, and main poster.



"Increase your brand visibility, build connections, and be a part of advancing neuroscience and mental health worldwide."





About Edinburgh, UK

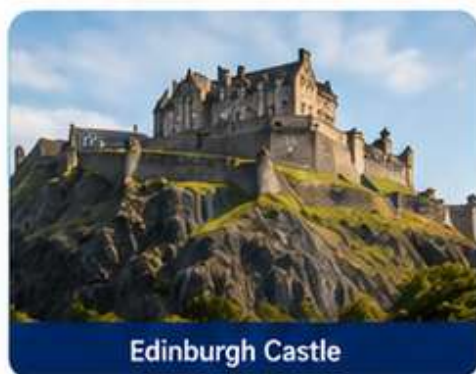
Edinburgh, the capital of Scotland, is one of Europe's most historic and vibrant cities, renowned for its rich cultural heritage, world-class universities, and thriving scientific community. The city seamlessly blends centuries-old architecture with modern innovation, making it an inspiring destination for international conferences and academic events.

Home to prestigious institutions such as The University of Edinburgh, Edinburgh is recognized as a global center for excellence in research, medicine, and life sciences. Visitors can explore iconic landmarks including Edinburgh Castle, Royal Mile, Palace of Holyrood house, and Arthur's Seat, while enjoying the city's welcoming atmosphere, diverse cuisine, museums, galleries, and beautiful green spaces.

With excellent international transport connections, outstanding conference facilities, and a dynamic academic environment, Edinburgh provides an ideal setting for NeuroHealth-2027, offering attendees the opportunity to combine scientific collaboration with the unique cultural and historical experiences of one of the United Kingdom's most celebrated cities.

Top reasons to attend

- DevelopYourNetwork
- PositionYourselfasanExpert
- MeetExperts&InfluencersFacetoFace
- Gain TargetedKnowledge
- NewTips&Tactics
- InvestInYourself
- GainNewCollaborations
- PresentyourIdeasandWork
- BeInspired
- Travel,ExploreandHaveFun!



Edinburgh Castle



The Royal Mile



Arthur's Seat



Conference Venue

"Join us in Edinburgh for an enriching experience of science, collaboration, and innovation in neuroscience and mental health."





In person event

Thank you!

Join the Global Community

Translational Neuroscience,
Brain Disorders & Mental Health



Register Now!

Conference Secretariat

A. Sai Sambhavi

Conference Secretary

NEUROHEALTH-2027

neurohealth@pagesconferences.org

