WEBINAR PROGRAM

SCIENTEX CONFERENCES
Where Holistic Knowledge Blooms

2nd International Webinar on

Neuropsychiatry

Theme: Exploring the Frontiers of Brain Science and Mental Health in Neuropsychiatry

Date
Nov 18-19, 2026

Time Zone
GMT +7 (Bangkok)

SCAN ME

Welcome

Scientex conferences host a plethora of events in various fields, including Medicine, Pharma, Health Science, Life Science, Engineering, and Technology. We organize all our events with the utmost care and diligence, providing top-notch facilities and infrastructure for smooth and successful knowledge transfer among attendees. Our goal is to solve modern scientific problems for the betterment of our lives.

Scientex conferences focus on achieving greatness by offering excellent opportunities for professionals to explore the scientific research community and introduce potential breakthroughs. We provide a fitting platform for eminent speakers, innovators, inventors, industry professionals, scientists, academicians, established authors, scientific editors, medical physicians, medical service providers, nursing professionals, research associates, analysts, and students to exchange ideas and find solutions to major global challenges.

Our conferences are highly successful, featuring high-quality interactive technical sessions with recent research findings and futuristic trends. We focus on providing workshops and symposiums through well-established industrial and academic tie-ups with various professional bodies, organizations, and top-rated universities worldwide. **(click here for more)**

About Webinar

Scientex Conferences is renowned for organizing high-impact conferences, meetings, seminars, and workshops with exceptional speakers from across the globe. We create invaluable networking opportunities for professionals and organizations to elevate their research and expand their influence on a global stage.

The **2nd International Webinar on Neuropsychiatry**, scheduled for **November 18-19, 2026**, will bring together leading experts in the field to explore the latest advances in neuropsychiatric research and treatment. This virtual event promises a comprehensive platform for knowledge exchange and professional development, offering a unique opportunity to connect with over 50+ specialists in the field.

Attendees will gain insights into innovative neuropsychiatric treatments, emerging research, and collaborative solutions to address the complex challenges in this discipline. Participants will also receive an e-certificate of attendance to recognize their involvement in this prestigious event.

We look forward to your participation in this exceptional learning experience!

Presentations

2nd International Webinar on Neuropsychiatry

November 18-19, 2026 | GMT+7

WEBINAR PRESENTATIONS

Title: Heredity in Filum Disease: Arnold-Chiari I syndrome, idiopathic syringomyelia and idiopathic scoliosis

Miguel B. Royo-Salvador, Institut Chiari & Siringomielia & Escoliosis de Barcelona, Spain

Title: Understanding Post-Traumatic Stress Disorder and the effectiveness of therapeutic mechanisms: A brief overview

Alexander J Shadikhan, Northwestern Medicine Behavioral Health, USA

Title: Longitudinal T2-weighted MRI relaxometry in patients with temporal lobe epilepsy

Fernando Bruno de Aquino Cassol, University of Campinas, Brazil

Title: Shared delusion – Unveiling OCD post-psychosis in a sibling pair

Purbasha Sengupta, Calcutta National Medical College & Hospital, India

Title: The impact of childhood maltreatment on the development of borderline personality disorder in adolescents: A narrative review

Mustafa A. Alhammad, King Abdulaziz University, Saudi Arabia

Title: Conus medullaris level in mammals as a basis for Filum Disease in humans

Miguel B. Royo-Salvador, Institut Chiari & Siringomielia & Escoliosis de Barcelona, Spain

Title: Decolonizing neuropsychological assessment: Rethinking clinical practice through the baobá humanistic, interventive, community-based, neurodiversity affirming and intersectional model

Marcela Santos da Silva; Ester Maria Horta, Baobá Neuropsychology, Brazil

Title: An epidemiological analysis of Guillain-Barré syndrome in the neurology service of the Unimed BH Hospital

Ana Luiza de Oliveira Batista Passos, Unimed Belo Horizonte, Brazil

Title: Mechanisms underlying virtual reality–facilitated motor learning in individuals with down syndrome: A scoping review

Priyanka Amit Kumar; Maithly; Muhammed Afsal, Yenepoya (Deemed to be University), India

Title: Ethnicity, social identity, intersectionality and mental health and wellbeing inequalities – An exploratory study

Deborah Wallace, University of Greenwich, UK

Title: Neuropsychiatric manifestations of chiari malformation type I: Diagnostic challenges and clinical implications

Maryam Sultan Alhosani, University of Georgia, UAE

Presentations

Title: Aquatic versus land-based balance training for fall risk in diabetic peripheral neuropathy: A single-blind randomized controlled trial

Priya Sonar, India

Title: Digital anxiety and FoMo: Reflections on the lives of young peoples and university students

Alissa de Fátima dos Reis Braz, Brazil

Title: Free will and neuroscience: Re-evaluating human agency through contemporary neuroscientific evidence

Syeda Hajra, Shifaa Hospital, India

Title: Anatomical foundations of moder stereotactic psychosurgery

Igor Baroni Cardoso, Federal University of Paraná, Brazil

Title: Psychological correlates of risk and protective factors of suicidal behavior in university students: a study of the experience of living through crisis situations

Yulia Viktorovna Batluk, Russian Federation

Title: Analysis of igg reactivity to different epstein-barr virus antigens in Brazilian patients with multiple sclerosis

Isabela Canêdo Campos Schettino, Brazil

Title: Ethical dilemmas in end-of-life Care: A psychological and anaesthetic perspective

Joshua Nmezi, UK

Title: Cerebrospinal fluid autoantibody profiles in rheumatologic disorders affecting the central nervous system: A systematic review

Sharmila Venkatachalapathi, India

Title: New era looking for a new standard in the dementia care

Osman Kučuk, Center for Dementia Sarajevo, Bosnia and Herzegovina

Title: Using 3D-printed tools as cognitive enhancement strategies in dementia

George Merdzhanov, Bulgaria

Title: A cross-sectional study on behavioral health, usage of prescription patterns, and cost analysis of antidepressant medications in alcohol dependence syndrome at a tertiary care hospital in Bangalore, Karnataka, India

Animesh Das, Rajiv Gandhi University of Health Sciences, India

Title: From statutory rights to service readiness: A governance, financing and human capital review of India's Mental Healthcare Act, 2017

Himan, Central University of Himachal Prdaesh, India

Important Links:

Website link: https://www.neuropsychiatry.scientexconference.com/webinar

Abstract Submission link: https://www.neuropsychiatry.scientexconference.com/submitabstract

Registration link: https://www.neuropsychiatry.scientexconference.com/registration

For Program Enquiry

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