Journal of Neurology & Experimental Neuroscience

https://doi.org/10.17756/jnen.2026-126

Meeting Report

Open Access

Report on the 11th Neurological Disorders Summit (NDS - 2026)

Jin Jun Luo, MD, PhD, MHA, FAAN, FAANEM*

Department of Neurology, Lewis Katz School of Medicine, Temple University, Philadelphia, USA

***Correspondence to:**
Jin Jun Luo
Department of Neurology,
Lewis Katz School of Medicine,
Temple University,
Philadelphia, USA.
E-mail: jluo@temple.edu;
tuhpc520@temple.edu

Received: July 16, 2026
Accepted: July 20, 2026
Published: July 22, 2026

Citation: Luo JJ. 2026. Report on the 11th Neurological Disorders Summit (NDS - 2026). *J Neurol Exp Neurosci* 12(1): 05-06.

Copyright: © 2026. Luo. This is an Open Access article distributed under the terms of the Creative Commons Attribution 4.0 International License (CC-BY) (http://creativecommons.org/licenses/by/4.0/) which permits commercial use, including reproduction, adaptation, and distribution of the article provided the original author and source are credited.

Published by USG United Scientific Group

Conference Overview

The 11th Neurological Disorders Summit (NDS - 2026) was successfully held from July 6 - 9, 2026 in Boston, Massachusetts, USA in a hybrid format. The conference brought together neurologists, neuroscientists, clinicians, researchers, industry experts and students to discuss advances in neurological disorders, diagnostics, therapeutics and translational neuroscience.

Scientific Program

The program featured plenary lectures, keynote presentations, invited talks, oral presentations, poster sessions, exhibitor talks and virtual sessions. Major themes included Alzheimer's disease, dementia, Parkinson's disease, autism spectrum disorder, amyotrophic lateral sclerosis, schizophrenia, stroke, neuroengineering, rehabilitation, and neuroimaging. A multidisciplinary panel discussion focused on multimodal biomedical data for neuro-clinical translation.

Conference Highlights

- International speakers from universities, hospitals, and research institutes.
- Dedicated networking lunch, exhibition breaks, and gala dinner.
- Poster session highlighting emerging investigators.
- Industry participation through exhibitors and supporting sponsors.
- Hybrid platform enabling worldwide participation.

Participation Statistics

The meeting hosted scientific presentations across four days, including in-person and virtual sessions. The event welcomed researchers from academia, hospitals, clinical practice and industry, fostering international collaborations and knowledge exchange.

Industry and Networking

Exhibition booths, sponsor interactions, and networking sessions enabled delegates to learn about innovative products, technologies and collaborative opportunities while strengthening academia–industry partnerships.

Outcomes

The summit facilitated scientific exchange, encouraged interdisciplinary collaborations, promoted young investigators and provided an excellent platform for presenting cutting-edge neurological research. Numerous discussions initiated potential research collaborations and future partnerships.

Acknowledgements

The Organizing Committee extends its sincere gratitude to all Plenary Speakers, Keynote Speakers, Session Chairs, Presenters, Delegates, Sponsor (Multi-Health Systems Inc.), Exhibitors (RWD and Eisai), Publishing Partners (Journal of Neurology and Experimental Neuroscience and MDPI Healthcare), and Volunteers for their invaluable contributions, unwavering support, and active participation in making the 11th Neurological Disorders Summit (NDS - 2026) a remarkable success.

Looking Ahead

We look forward to welcoming the global neuroscience community to the 12th Neurological Disorders Summit (NDS - 2027), scheduled for July 12 - 14, 2027, in Boston, Massachusetts.