

## **World-Leading Speakers to Take the Stage at AD/PD™**

AD/PD™ brings together an exceptional faculty of internationally renowned scientists and clinicians at the forefront of Alzheimer's, Parkinson's, and related neurodegenerative disorders. From groundbreaking basic researchers to influential clinical leaders, the conference offers a rare opportunity to hear directly from those shaping the future of the field.

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## **A Comprehensive Scientific Program at AD/PD™**

The AD/PD™ program delivers a carefully curated mix of basic science, translational research, and high-level clinical sessions. With symposia, workshops, and plenary lectures, the conference is designed to encourage dialogue across disciplines and disease areas.

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## **Breakthrough Research Highlights Presented at AD/PD™**

The previous AD/PD™ meeting showcased cutting-edge research spanning novel disease mechanisms, biomarkers, and therapeutic strategies. Hundreds of oral presentations and posters highlighted the rapid progress being made across Alzheimer's, Parkinson's, and overlapping neurodegenerative conditions.

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## **Splicing Analysis Unveils MS4A Variant in AD**

Transcribe, splice, and everything's nice - at least in healthy people

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# **AD/PD™ 2026 Plenary speakers announced**

Meet the world-renowned experts who will present their cutting-edge findings in Copenhagen

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## **Early Detection of Alzheimer's Disease**

Join the AD/PD™ Journal Club live on December 15, 2025