



## CervoMed Announces Late-Breaking Presentations at Alzheimer's Association® International Congress 2025

July 08, 2025

BOSTON, July 08, 2025 (GLOBE NEWSWIRE) -- CervoMed Inc. (NASDAQ: CRVO), a clinical stage company focused on developing treatments for age-related neurologic disorders, today announced it will deliver Developing Topics (late-breaking) virtual and in-person poster presentations at Alzheimer's Association® International Congress (AAIC) 2025, being held on July 27 – 31, 2025 in Toronto, Canada. The Company will be presenting the results, including new results, from the RewinD-LB Phase 2b study of neflamapimod in dementia with Lewy bodies (DLB).

### Details of the AAIC Developing Topics presentations are as follow:

**Poster Title:** Effects of neflamapimod (p38 $\alpha$  kinase inhibitor) on clinical progression in patients with dementia with Lewy bodies (DLB) without Alzheimer's disease (AD) Co-Pathology

**Format:** In-person Poster

**Session Name:** Developing Topics: Drug Development

**Poster Number:** #108769

**Date and Time:** Sunday, July 27, 2025 from 7:30 AM – 4:15 PM EDT

**Poster Title:** Impact of AD Co-Pathology on Response to Neflamapimod (p38 $\alpha$  Kinase Inhibitor) in Patients with Dementia with Lewy Bodies

**Format:** Virtual Presentation

**Session Name:** Developing Topics

**Poster Number:** #108885

The posters will be accessible in the Investor section of the CervoMed website <https://www.cervomed.com/> following the presentation.

### About CervoMed

CervoMed is a clinical-stage company focused on developing treatments for age-related neurologic disorders. The Company is currently developing neflamapimod, an investigational, orally administered small molecule brain penetrant that inhibits p38 mitogen-activated protein kinase alpha. Neflamapimod has the potential to treat synaptic dysfunction, the reversible aspect of the underlying neurodegenerative processes that cause disease in DLB and certain other major neurological disorders. Neflamapimod is currently being evaluated in a Phase 2b study in patients with DLB.

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