





SPORT

ARTS AND CULTURE

LIVE BLOGS





Breakthrough Alzheimer's drug opens "new era" of treatment

By Emma McAndrew

O DEC 1, 2022



Promising results from a drug trial have been hailed a "momentous" milestone in Alzheimer's research.

Lecanemab reportedly has the potential to slow development of the disease by nearly 30% over the course of 18 months, as well as reducing patient's memory loss.

This is the first drug to show evidence of slowing the progression of Alzheimer's. Experts have celebrated the results, looking at it as the first indication that the disease can be treated.

The third phase of the clinical trial has been initiated, giving those affected some hope.

Nicole's gran, Rena, passed away from Alzheimer's in 2017.

"Because I lost my gran to Alzheimer's, I know how it would feel for families for this drug to be accessible.

"It would really improve the person's quality of life. The deterioration causes families to grieve before they've lost the person."

Listen: Nicole discusses her experience seeing a family member suffer from Alzheimer's







Authors

Emma McAndrew















≪ 4900 extra cancer cases each year in Scotland due to Edinburgh Airport announces £1.6 million deprivation

redevelopment plan ≫

By Emma McAndrew

RELATED POST







Name * Email * Website Post Comment Post Comment

EN4 News

News from Edinburgh Napier Journalists