



EGG PHARMA

Alzheimer's may start with **inflammation** in the skin, lungs or gut

The Alzheimer's field is being turned on its head as mounting evidence points to the disease beginning outside the brain many years before symptoms start. This may mean we have to totally rethink how we approach preventing and treating the condition



Amyloid plaques in the brain are a defining feature of Alzheimer's disease, but what if the roots of the condition start elsewhere in the body?

Alamy

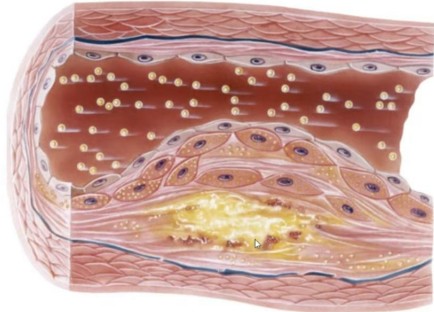
Alzheimer's disease has long been viewed as something that originates inside the brain, but an in-depth genomic analysis suggests it may initially be triggered by inflammation in distant organs like the skin, lungs or gut – perhaps decades before a person's memory starts to decline. This radical reframing of the disease may explain why Alzheimer's drugs have been disappointing to date, because they act too late in the disease process. Instead, we may need to redirect our efforts towards addressing inflammation in other parts of the body.

https://youtube.com/shorts/5e4D0XGhwHI?si=xrlQ1hQYyk_3CMEQ

This is why Act Rx works so well on Alzheimer's- which can be rooted and caused by inflammation and cytokine response.

Act Rx is the most super anti- oxidant -donating an electron through the peroxide bridge. No other plant has this- the fiercest rust maker bomb-blasts all viruses- blocks spike protein, and works on **Dengue**, **Malaria**, **Covid** and **Influenza** also to burn the nuclear and transport proteins on contact.

Arterial Plaque Disease



- Deposition of cholesterol in the lining of blood vessels
- Primarily occurring in macrophages
- Excessive accumulation with inflammation leads to vascular disease

Created with BioRender.com



All disease starts in a leaky gut: <https://youtube.com/shorts/gcVYrzws5y0?si=wgUfrJAn2HLZJWU3>