



AD CHECK
認知測

AD BIOMARKER TEST 阿茲海默症生物標記測試

only
Simple Blood Test, Non Invasive

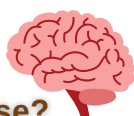
Tested by
Local Accredited Medical Laboratories

Suitable For

-  Aged 40 or above
-  Depression / Living with High Stress
-  Stroke / previous brain damage
-  Family history of AD
-  Smoking, heavy drinking
-  Hypertension, High cholesterol, High blood sugar
-  Sign of cognitive decline
-  APOE4 Gene Carrier



p-Tau Protein



How does it leads to Alzheimer's disease?

Tau is a protein present in nerve cells that, upon hyperphosphorylation, loses its typical function and aggregates into fibrillary tangles.

These aggregates can compromise the health and functionality of neurons, contributing to the onset of **Alzheimer's Disease (AD)**.

Alzheimer's disease is the most common type of

Dementia

(accounting for about 70%)

What is the Neurofilament Light chain (NfL)?

Neurofilament Light (NFL) is a protein that contributes to the structural integrity of nerve cells in the brain. When these nerve cells sustain damage, NFL is released into the surrounding fluid and can subsequently be detected in the bloodstream. Researchers are investigating NFL levels in the blood as a potential biomarker for Alzheimer's disease and other neurological disorders. Elevated levels of NFL in the blood have been associated with various neurodegenerative diseases.

p-Tau 217 + NFL HKD \$4,000/1 test HKD \$7,600/2 test



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