



VIEWMIND

NEUROCOGNITIVE DIGITAL BIOMARKES

_Mr. GREEN IS NOT ALONE

- Cases expected to triple in 2050
- Every 3 seconds someone in the world develops dementia



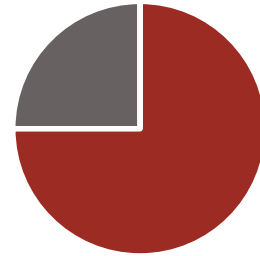
+65 DIES WITH DEMENTIA

_Mr. GREEN IS NOT ALONE

- Cases expected to triple in 2050
- Every 3 seconds someone in the world develops dementia



+65 DIES WITH DEMENTIA



75% UNDIAGNOSED
CASES WORLDWIDE

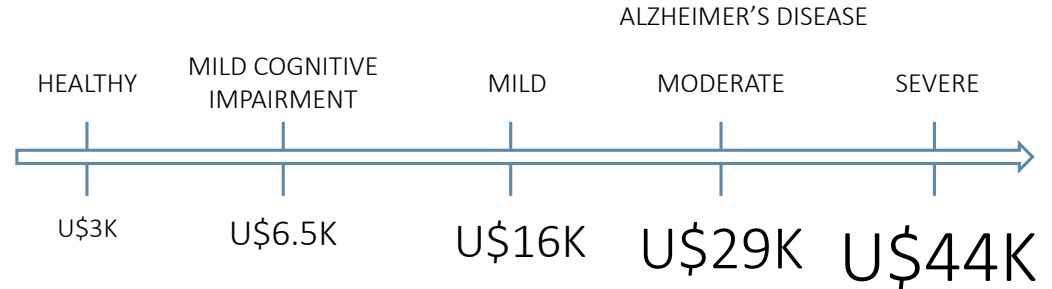
_STAGES OF ALZHEIMER'S

- The progression of the disease can be slowed by acting quickly



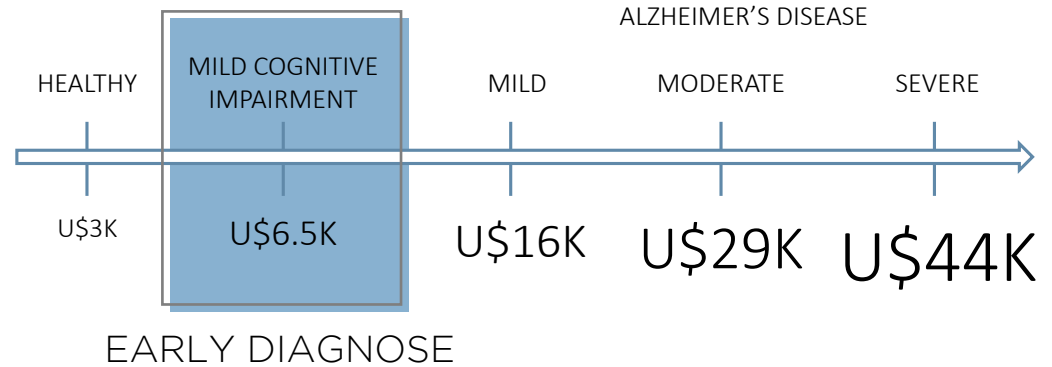
_STAGES OF ALZHEIMER'S

- The costs of AD increase with the pathology progression



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- The costs of AD increase with the pathology progression



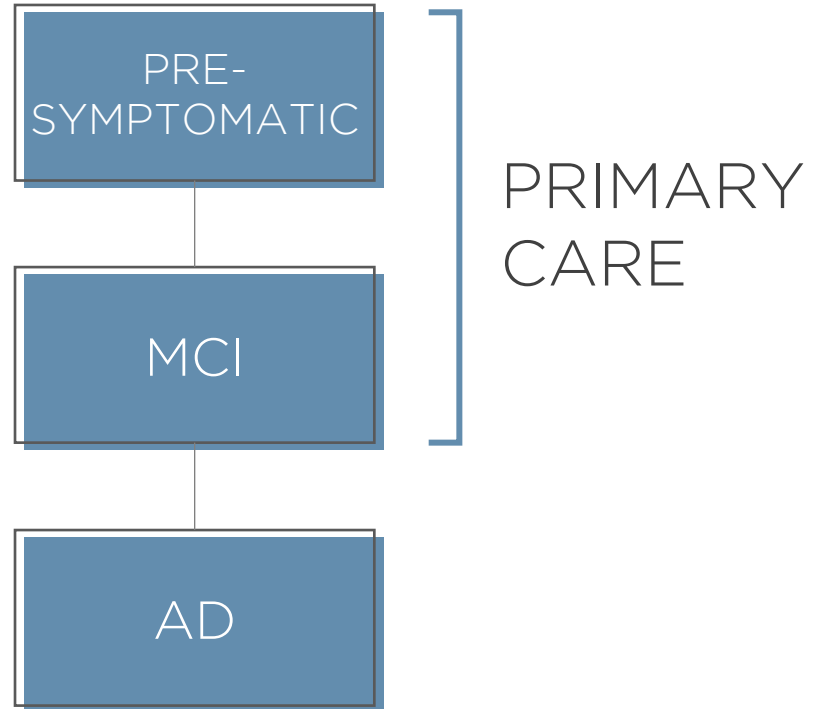
EARLY DETECTION

- Symptoms can be postponed or even controlled if dementia is diagnosed in the early stages



_EARLY DETECTION

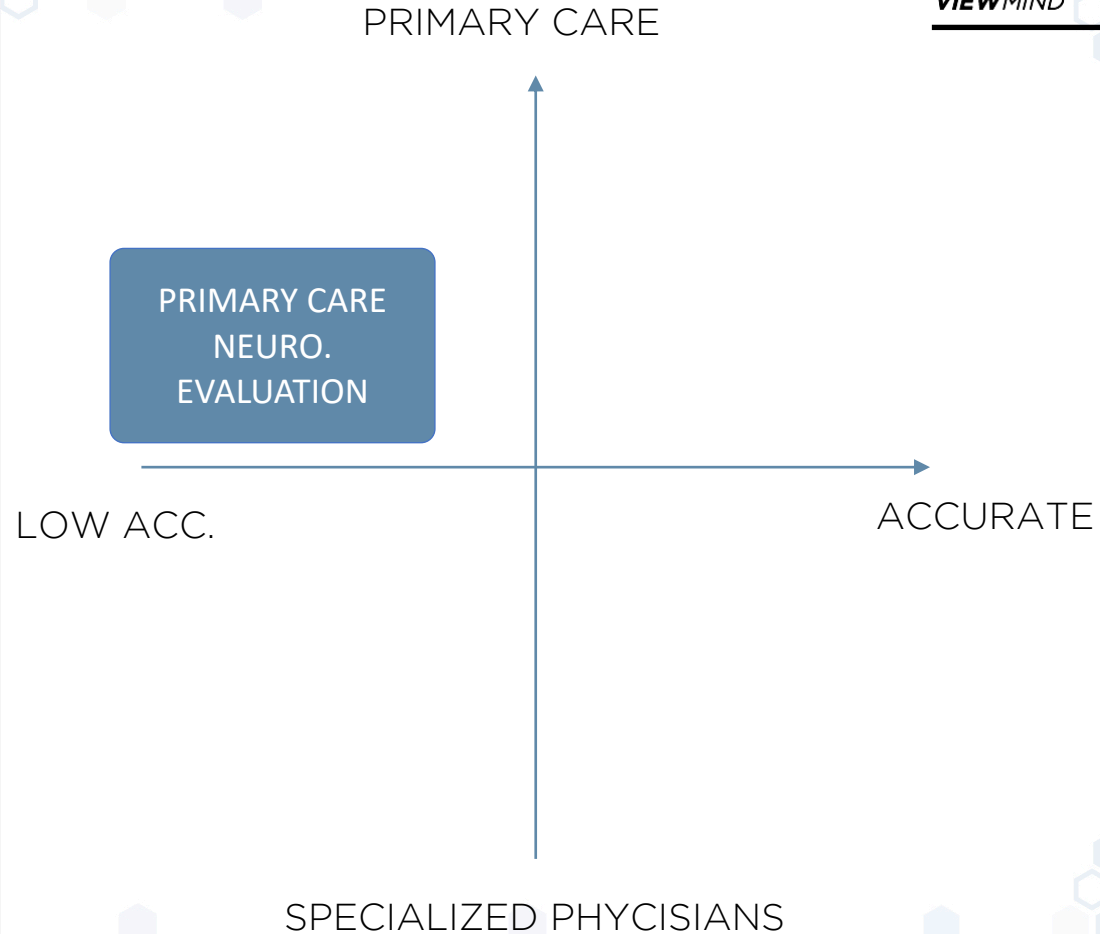
- Symptoms must be identified in Primary Care



_EARLY DETECTION

Quick Neurocognitive Evaluations:

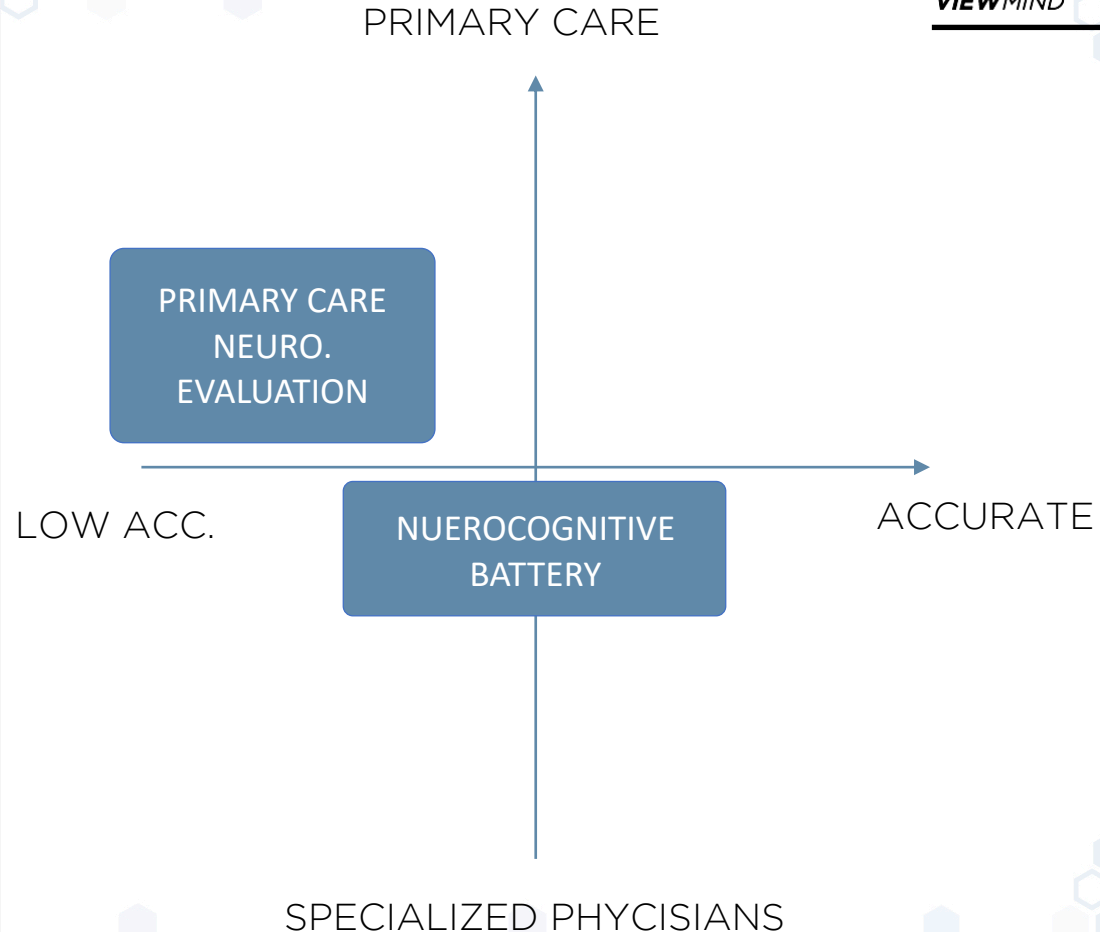
- Low Sensibility
- Low Specificity



_EARLY DETECTION

Neurocognitive Batteries:

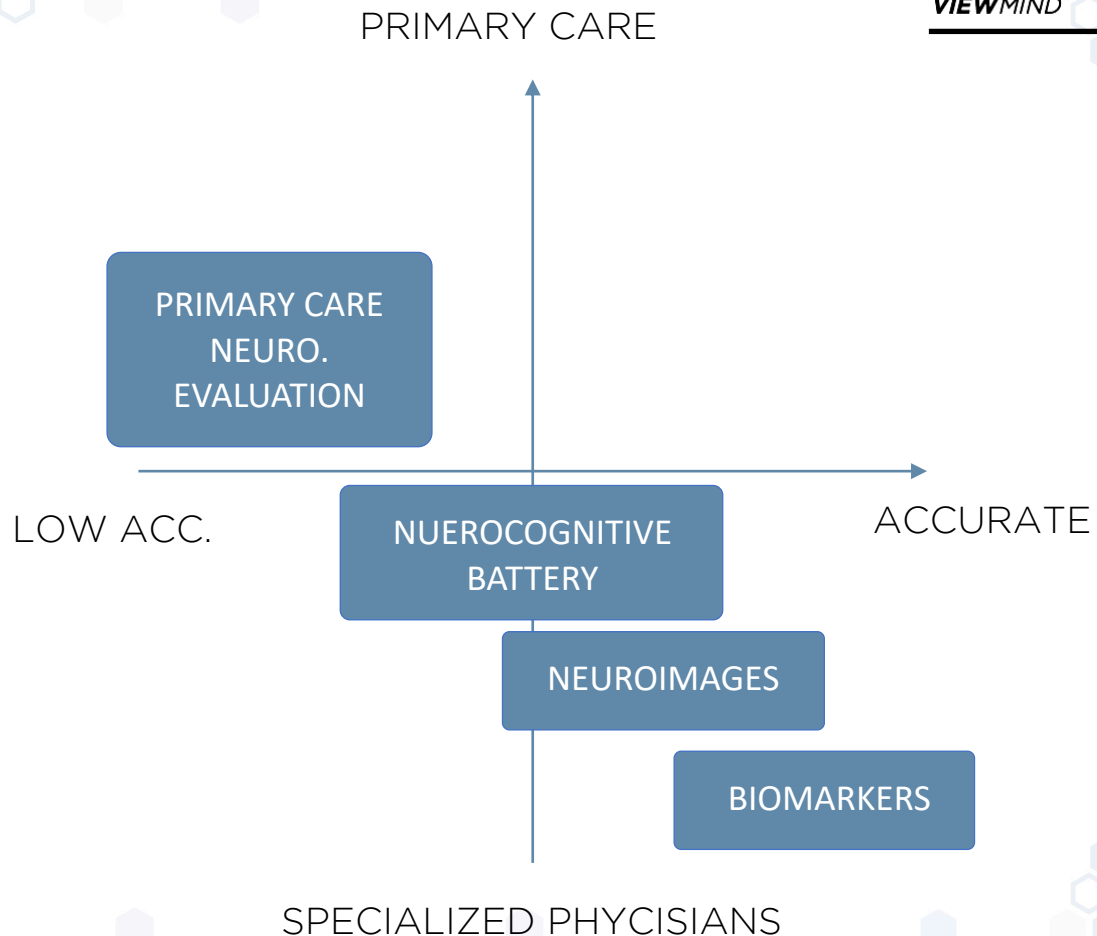
- Up to 6 hours
- Medium-High Sensibility
- Low Specificity
- Results are subjective



_EARLY DETECTION

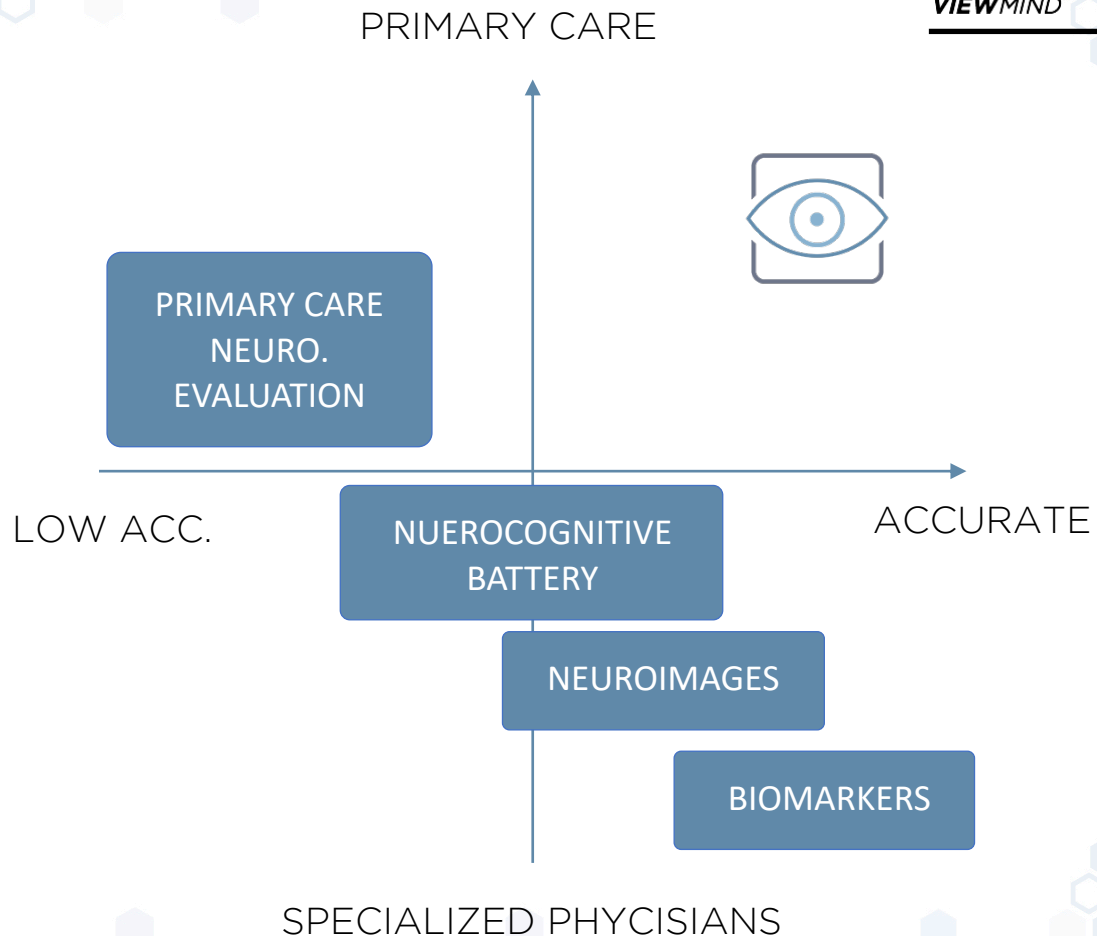
Tools for early detection are:

- Invasive
- Costly
- Time consuming
- Complex



_VIEWMIND

A quick and simple tool for the early detection of Alzheimer's and other dementias



_THE PRODUCT

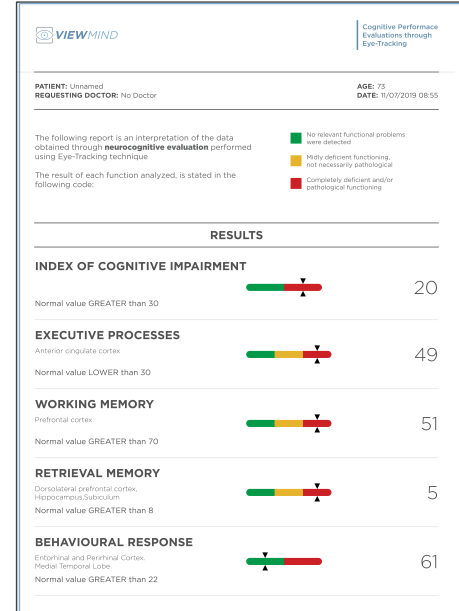
- 10 minutes Eye-Tracking test
- Non-invasive, automatized and standardized
- Series of tests to quantify cognitive functions
- Patented algorithms
- Clinically validated



**SHORT TERM
MEMORY BINDING
(4 MIN)**



**READING TASK
(3 MIN)**



VIEWMIND

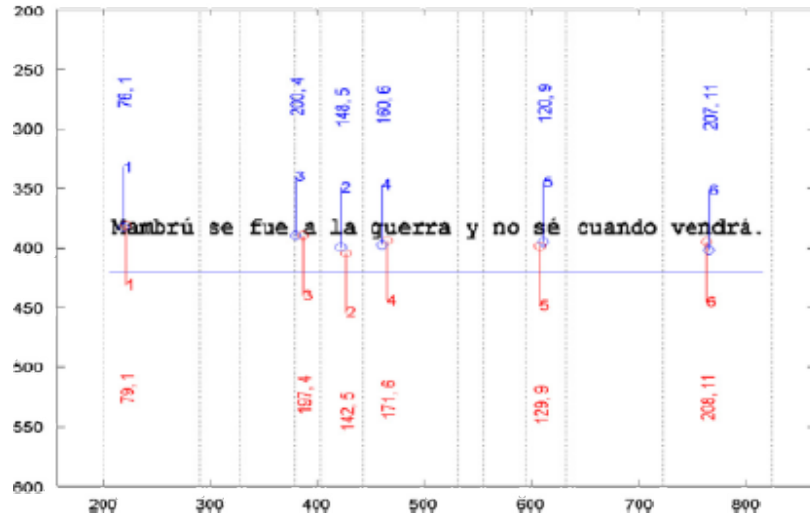


**LABYRINTH
(4 MIN)**



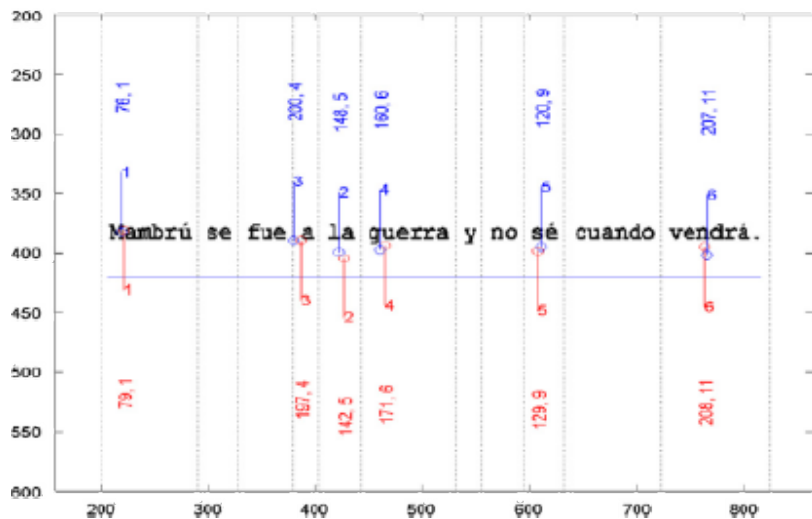
**N-BACK TEST
(5 MIN)**

_READING BEHAVIOUR

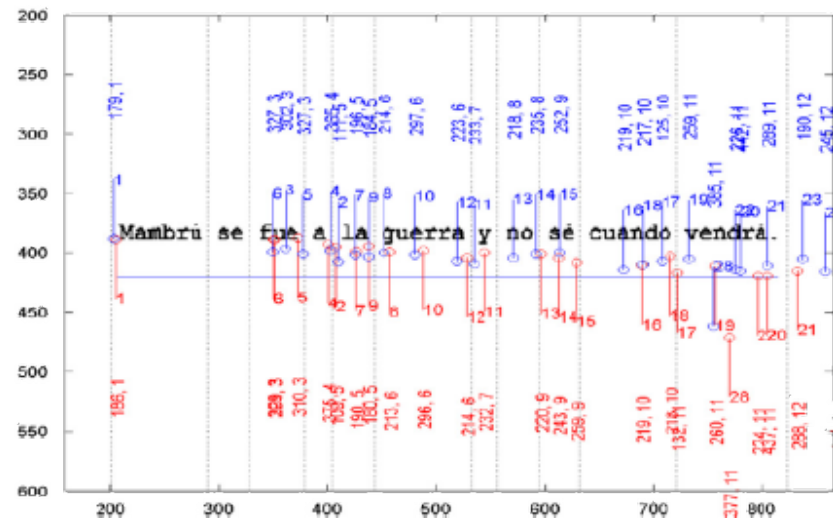


CONTROL

_READING BEHAVIOUR



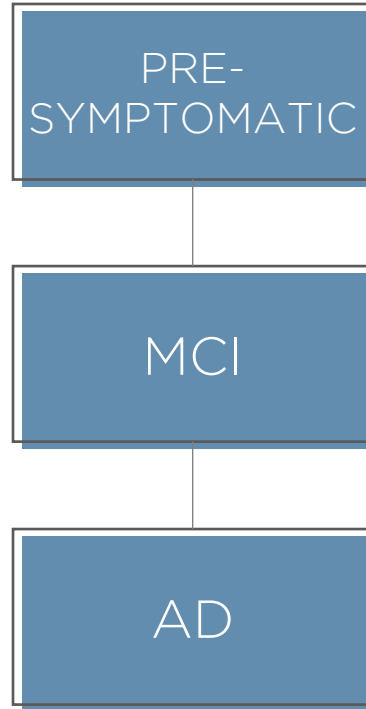
CONTROL



ALZHEIMER'S DISEASE

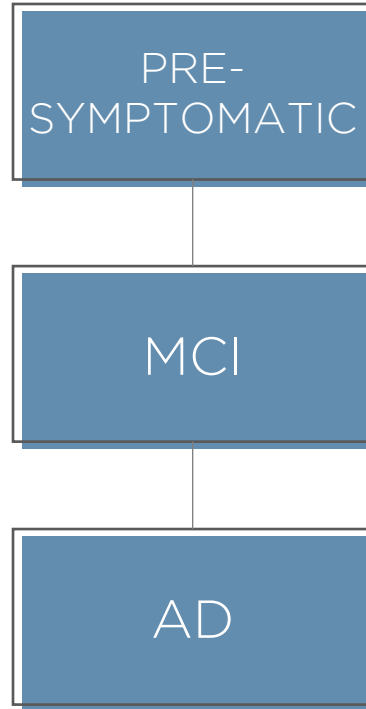
THE PRODUCT

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THE PRODUCT

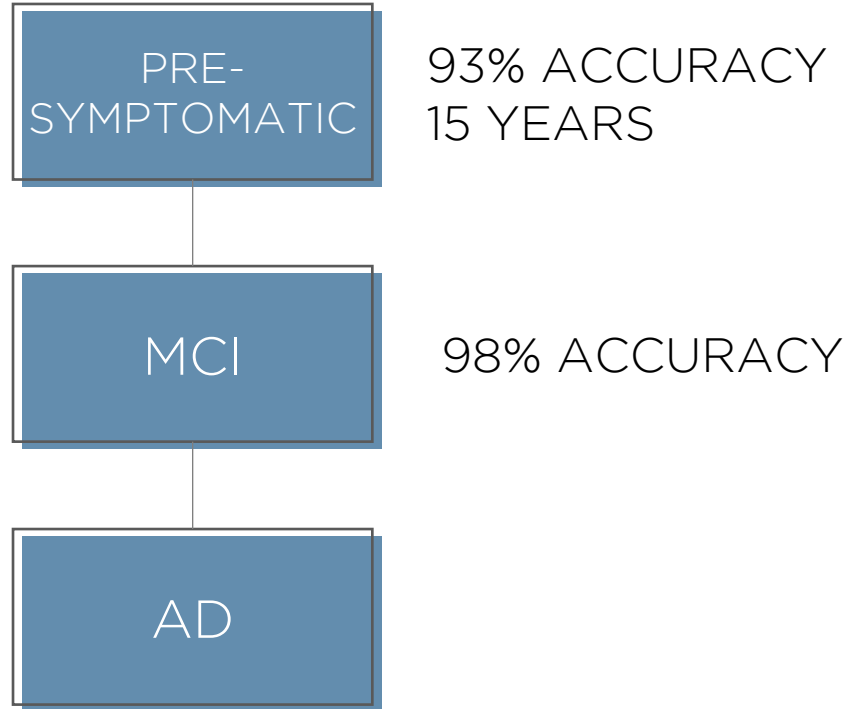
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98% ACCURACY

THE PRODUCT

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_PROGRAM FOR DEMENTIA PREVENTIO

- Free program for the prevention of Dementia
- Medicaments for prevention
- Non-drug assistance for prevention

The logo consists of the lowercase letters 'pdp' in a stylized, blocky font. The 'p' is black, the 'd' is blue, and the second 'p' is grey.The logo consists of the words 'programm', 'demenz', and 'prävention' stacked vertically in a sans-serif font. 'programm' is grey, 'demenz' is blue, and 'prävention' is grey.

INFO@DEMENCE.LU



LE GOUVERNEMENT
DU GRAND-DUCHÉ DE LUXEMBOURG



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