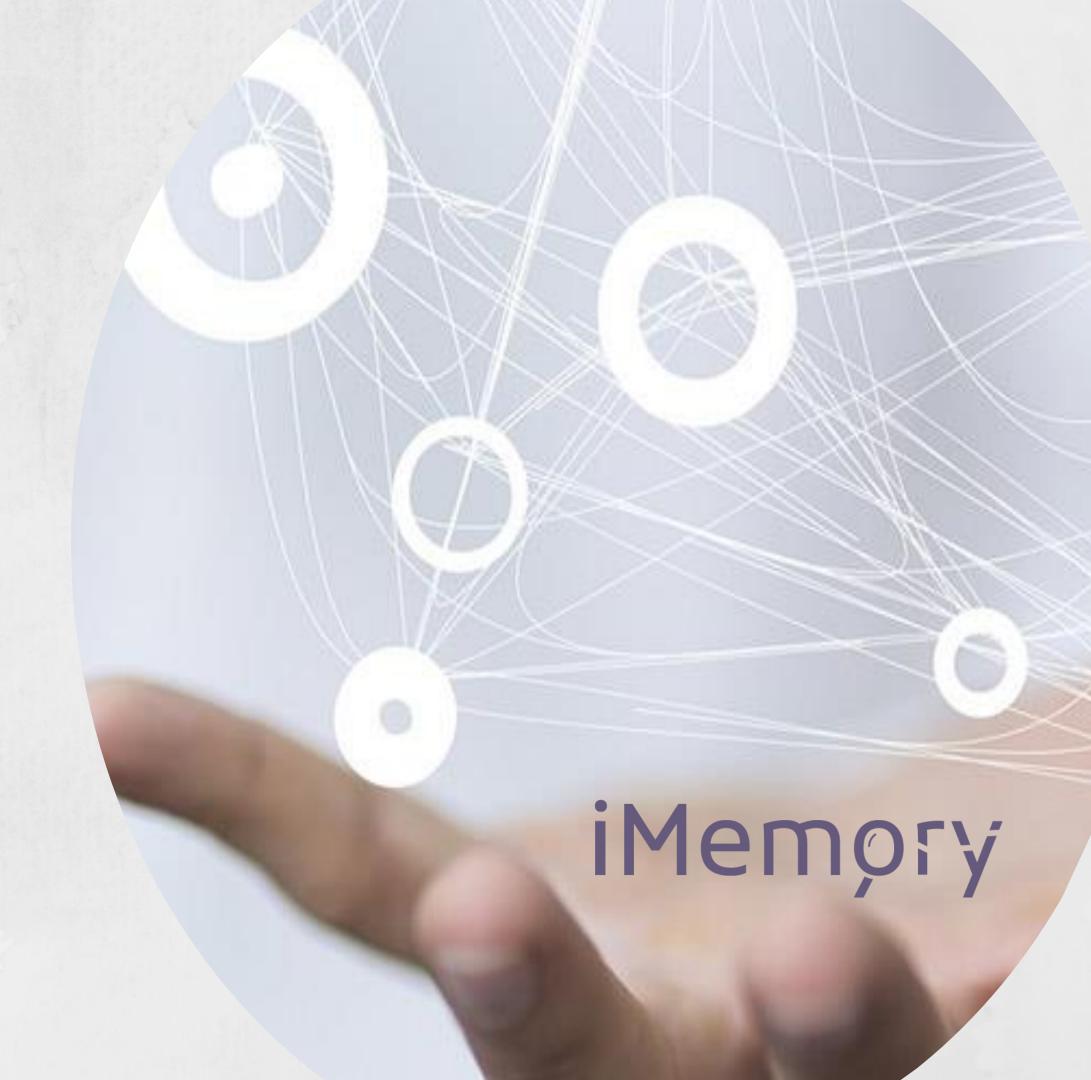


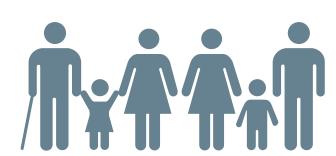
Improving People's Lives Through Innovative Technology





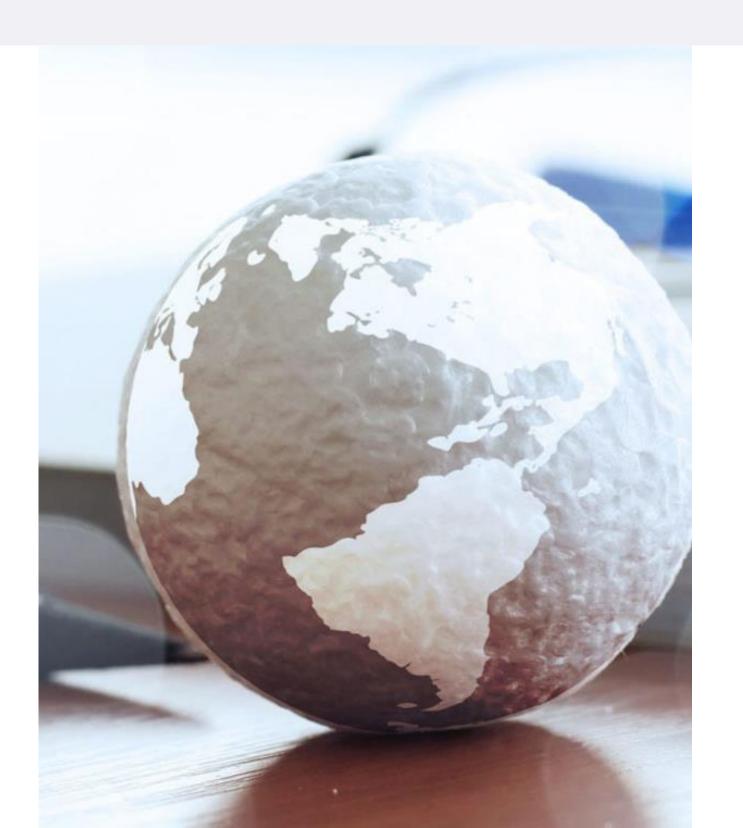
## WHO Dementia Report





2050

125% increase in the MENA region





6% of those patients will be aged 60 or above.



Every 3 seconds a person gets dementia around the world!

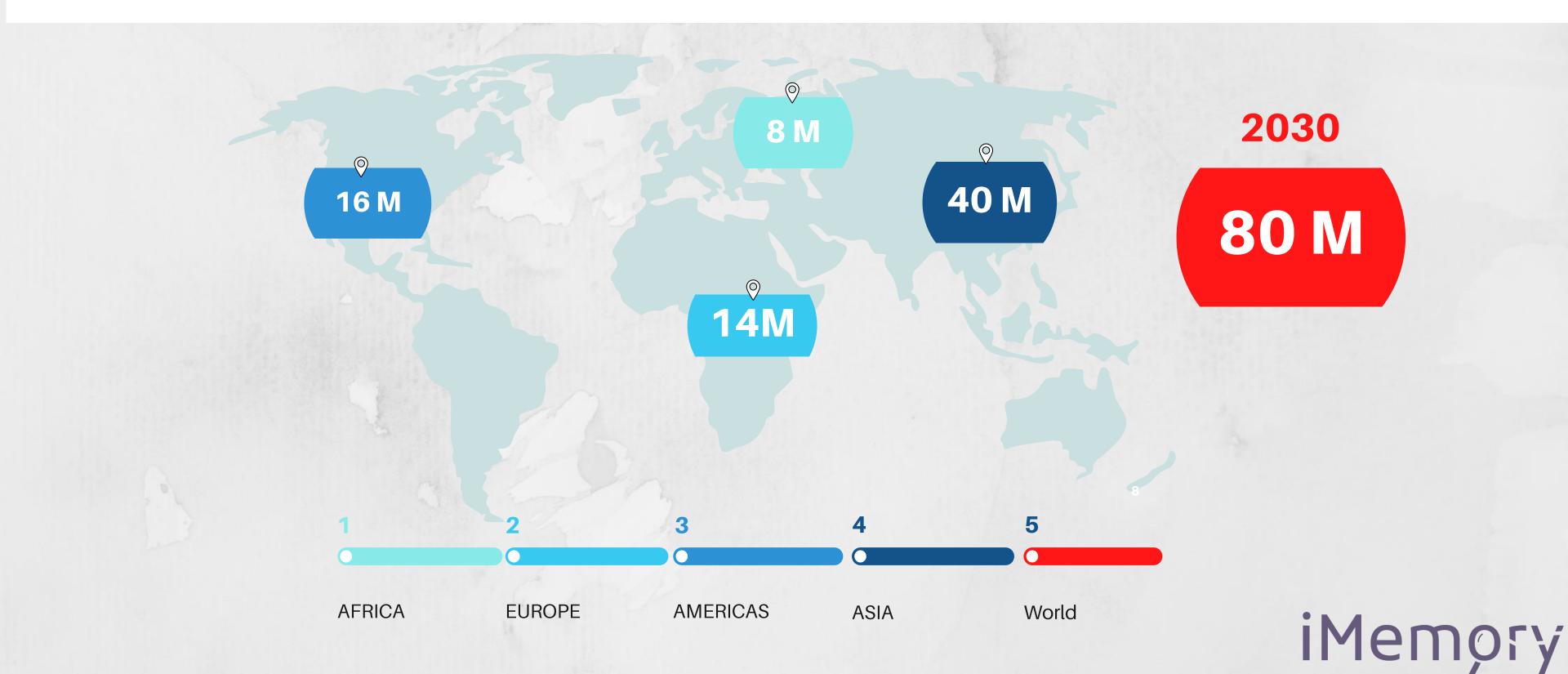
This number is expected to exceed 80 Million People by 2030 at a cost higher than \$2 Trillion

6% of people with young-onset Alzheimer's develop symptoms of the disease when they are between 30 and 60 years old





## People Living with Dementia Around the World







## The reason I feel optimistic about the future of Alzheimer's research

New breakthroughs in Alzheimer's diagnostics may someday soon let us substantially alter the course of the disease.

By Bill Gates | September 20, 2021 + 4 minute read



This month marks one year since we lost my dad. It's hard to believe that he's already missed a full cycle of birthdays, holidays, and family get-togethers. My family is slowly learning how to adjust to life without him, although I don't think things will ever feel normal again. I miss him every day.



My dad died from Alzheimer's disease, which means that my family's grief is far from unique. More people die from Alzheimer's every year than from breast cancer and prostate cancer combined, and millions are suffering from the disease. Today, one out of every nine people aged 65 or older has Alzheimer's disease. Too many families are being forced to watch their loved ones go downhill and disappear. It's a brutal way to lose someone, and right now, there's no way to stop or even slow down the decline.

I've written a lot on this blog about why I'm optimistic that new breakthroughs may someday soon let us substantially alter the course of the disease. One of the areas where we've seen the most progress over the past couple years is diagnostics.



## Problem

Current Alzheimer detection methods are unable to reduce or slow down the problem due to 4 key reasons:

**Late Stage Detection** 

**Space Requirement** 

**Lengthy Process** 

**High Cost** 



#### **Artificial Intelligent**

#### **Virtual Reality**

**Mobile Computing** 

### Current Opportunity

iMemory combines Artificial Intelligent, Virtual Reality, and Mobile Computing to provide a unique opportunity to detect Alzheimer earlier, faster and cheaper. called as "MVD Test"





# Our Value Proposition







#### **Doctors**

MVD test will help doctors to detect visuospatial dysfunction and provide an accurate result in less time.

#### Ministry of Health

Our Ministry of Health believes that the MVD-Test will help people to age healthy & save the healthcare system resources.

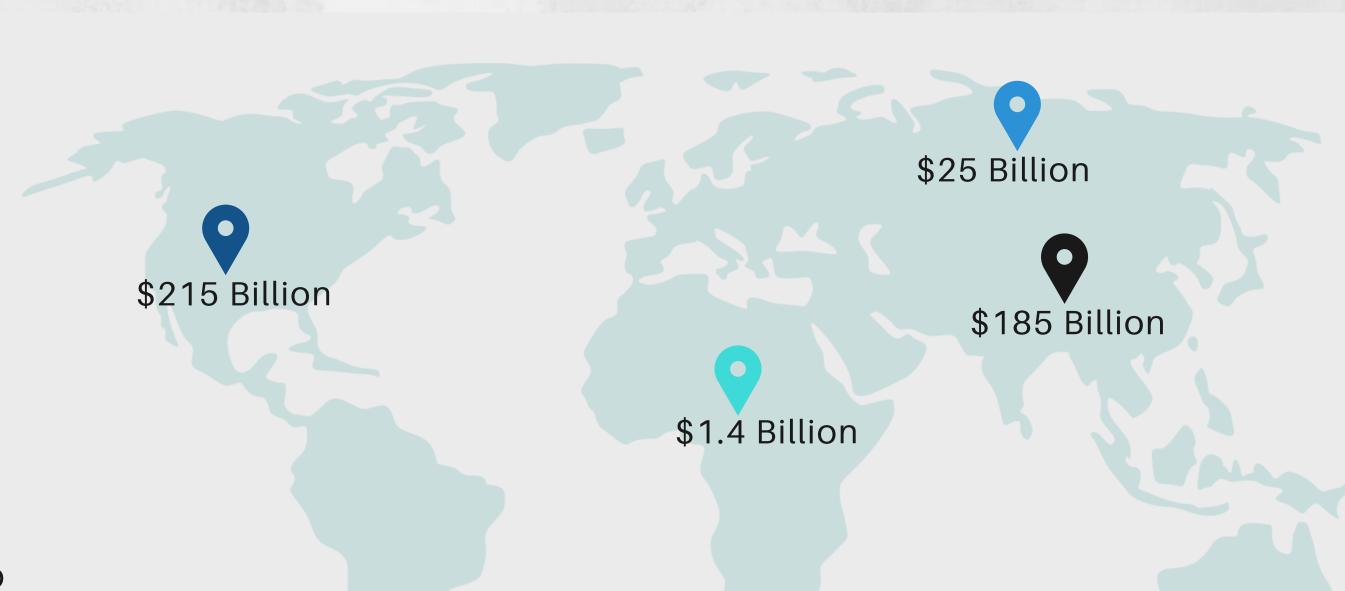
#### Insurance

Health insurance companies believe that MVD-Test Will reduce medical expenses for MRI.



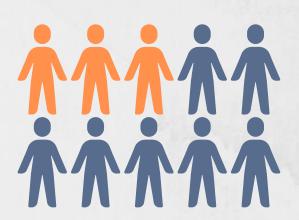


## Market Opportunity



- Africa
- Eroup
- Americas
- Asia





30%



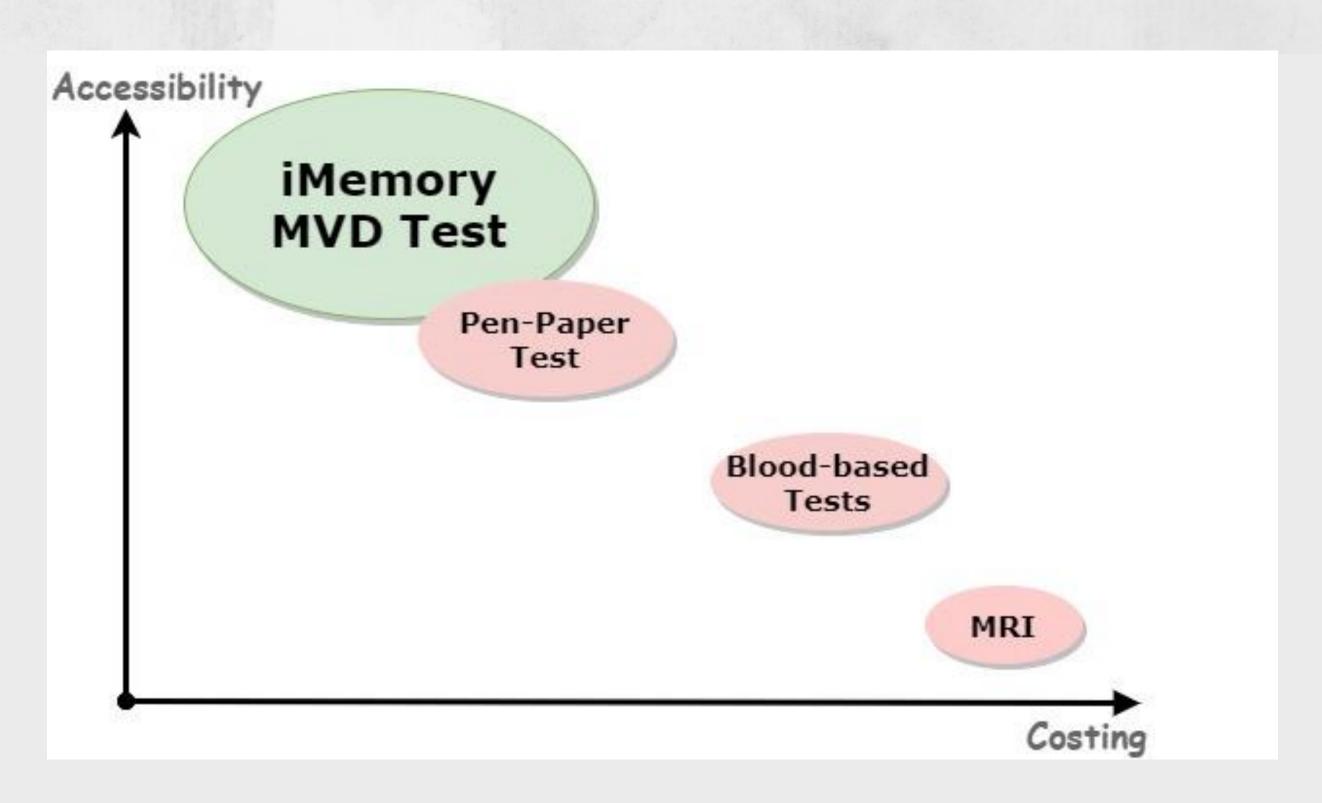
24 Million →



\$600 Billion USD



## Market Positioning







#### LICENSING FEES

Packages - Number of tests

#### IMPLEMENTATION FEES

Installation-Training
Maintenance
(Cost + 30% margin)

#### CUSTOMER SUPPORT FEES

Hourly rate 8 Hours / 7days 24 Hours / 7days



## Roadmap

2021

- Patent
- Developing the product
- Deploying the Platform on the cloud system
- Market the product in KSA
- Launching the product on the computer and license it

2022

- Developing the product on Mobile
- Deploying the Platform on the cloud system
- Marketing the product in MENA

2023

- Developing the product on Mobile
- Launching SW on Mobile

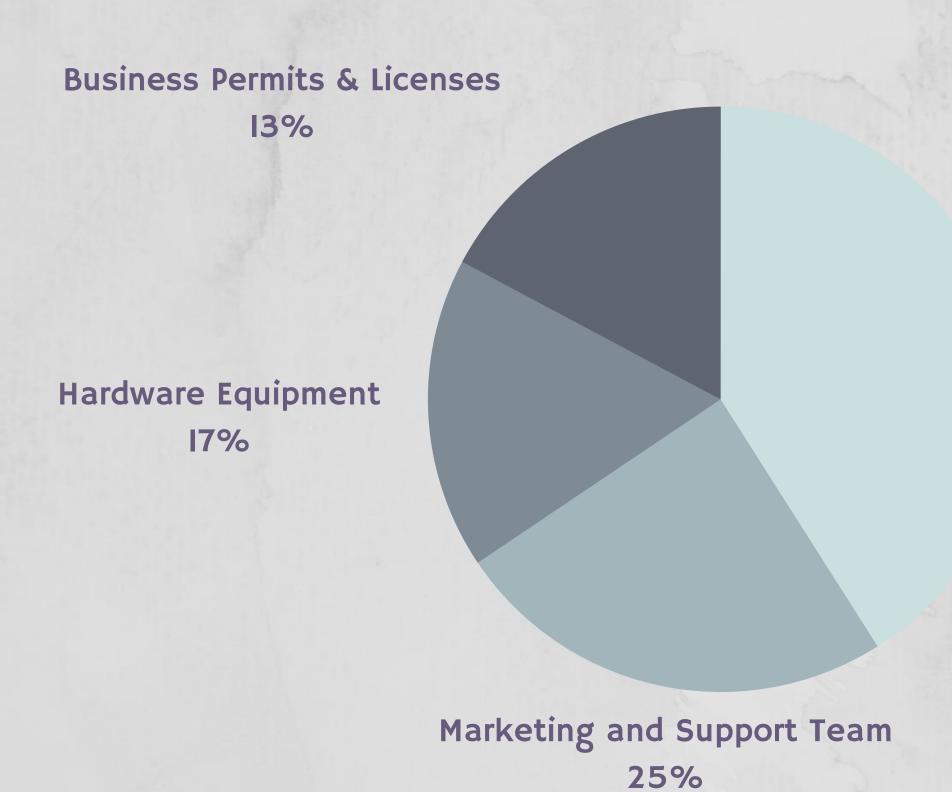
2024

- Marketing the product United States & Canada



# 

#### 150,000 USD



Developing the Product 45%





Dr.Sultan Alamri
Consultant in Geriatric



Wedyan Omar Marketing Head



Prof. Wadee Alhalabi Computer science & Al



Mohamed Bayahya
Chief Finance
Officer



Prof. Ahmed Almissery

<u>Neurology &</u>

<u>Psychiatry</u>



Omar Salem
Chief Operation
Officer



Dr. Ahlam Alsomali Consultant Internal Medicine, Geriatric Medicine



Abdualaziz
Production &
Quality Manager



Dalia Hammam Technology Specialist



App Developer





## Guess What



# The iMemory Patent has been approved in the United States



6% of people with young-onset Alzheimer's develop symptoms of the disease when they are between 30 and 60 years old

# iMemory

Brains Matter