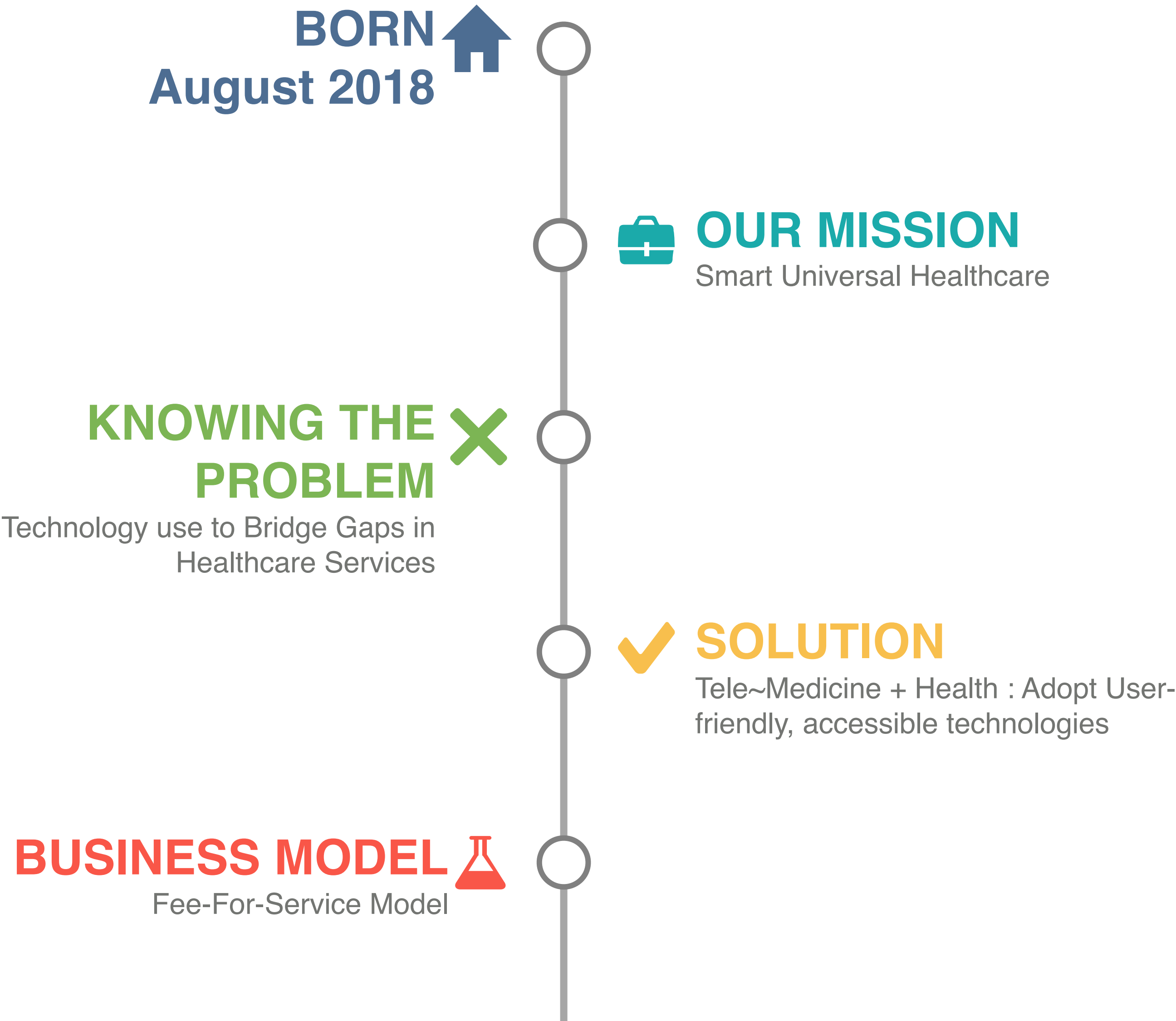




TelePathy

Democratize Healthcare

THE JOURNEY SO FAR







TelePathy

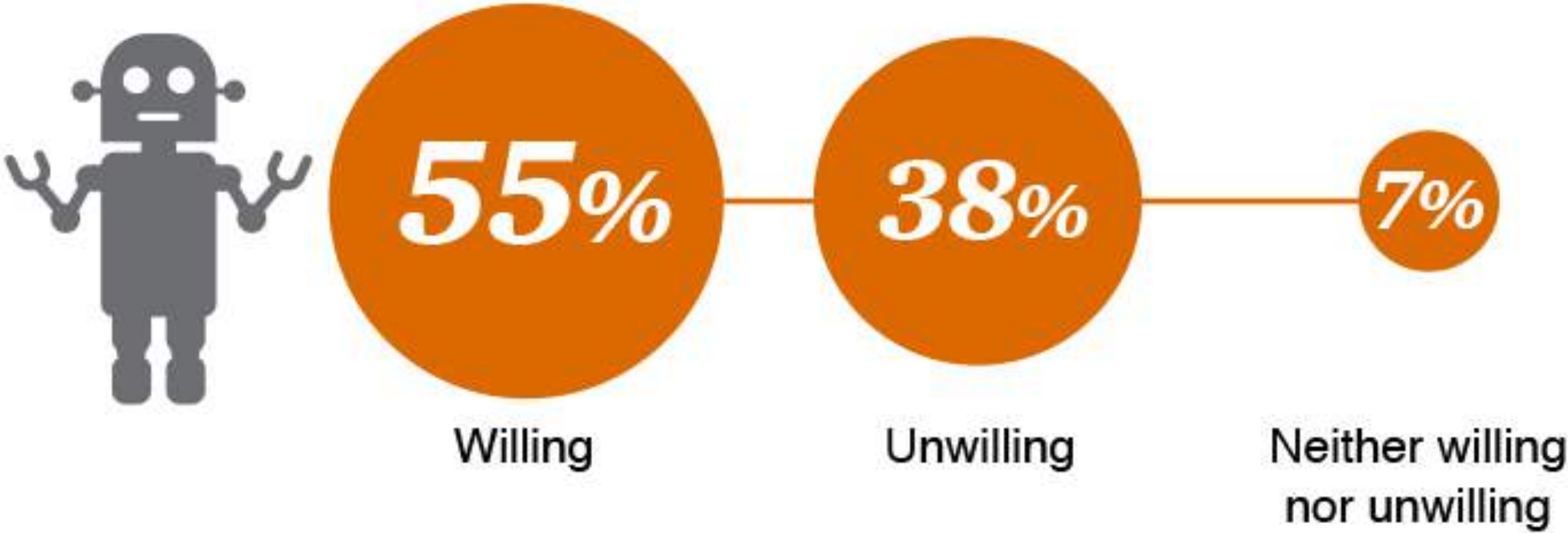
A teal background illustration featuring a stethoscope, a document with a yellow seal, a computer monitor displaying a document, a hand holding a smartphone with a dollar sign, a hand holding a gavel, and a pair of scales of justice.

“Telehealth continues to be a Top Priority for Health Care Professionals”

INTEREST AND INVESTMENT GROWS

83 % of Health Care Executives responded positively to likely investment in TeleHealth in 2018

Figure 2: Percentage of respondents willing/unwilling to engage with AI and robotics for their healthcare needs (total sample)



Source: PwC survey

AR/VR

AR has the potential to revolutionize the telemedicine and emergency medical fields.

A.I. & Machine Learning

Our Platform can review thousands of comprehensive electronic medical records and elucidate the best steps for evaluating and managing patients with multiple illnesses. A second approach involves using computers to watch (and learn from) doctors at work.





OUR GOAL

OUR FEATURES

8



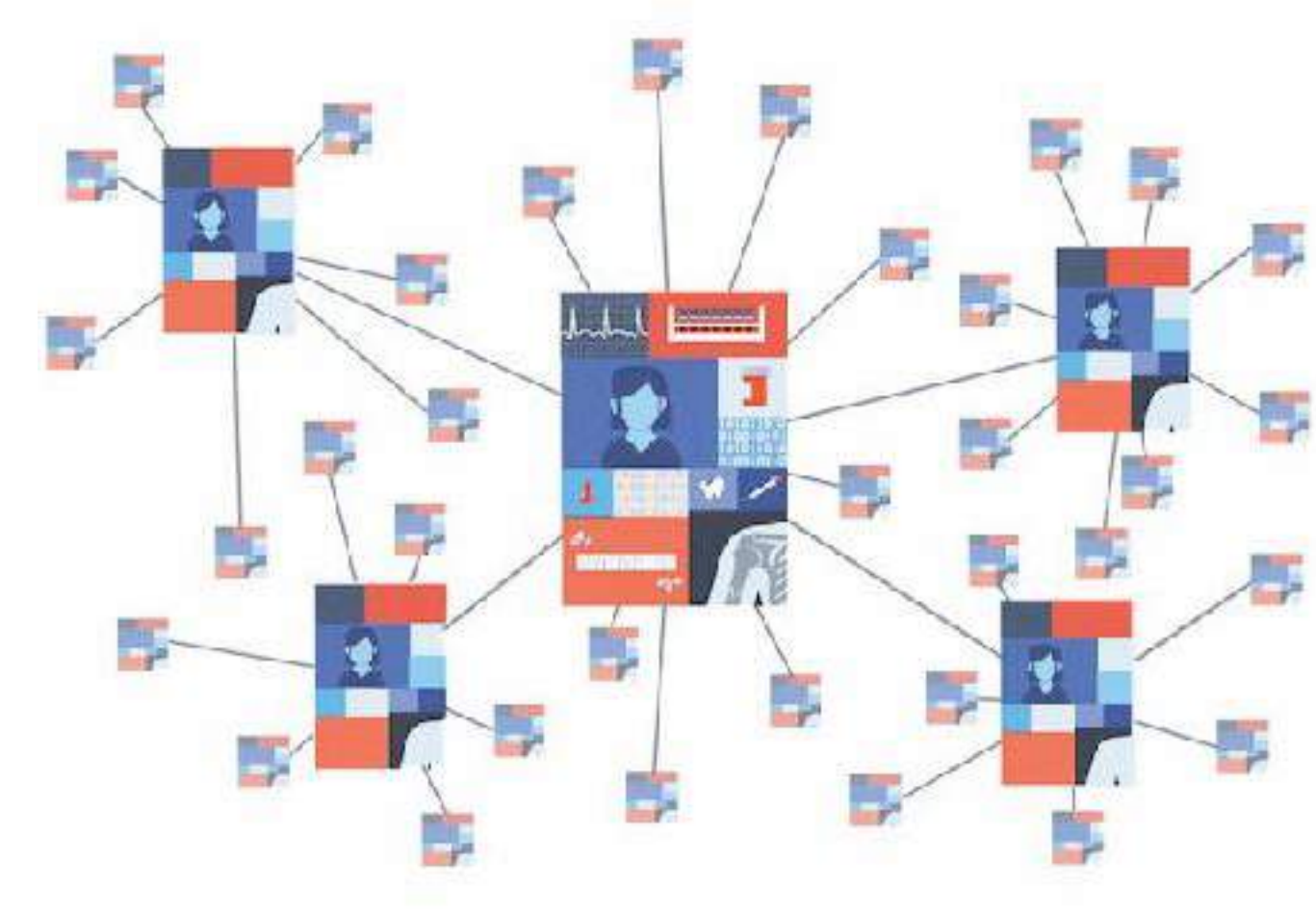
TelePresence

—
Video/Audio Call, Live Document
Sharing



Smart Assistant

—
Chatbot Smart Agent with
Augmented Reality and ai for
easy diagnosis and help

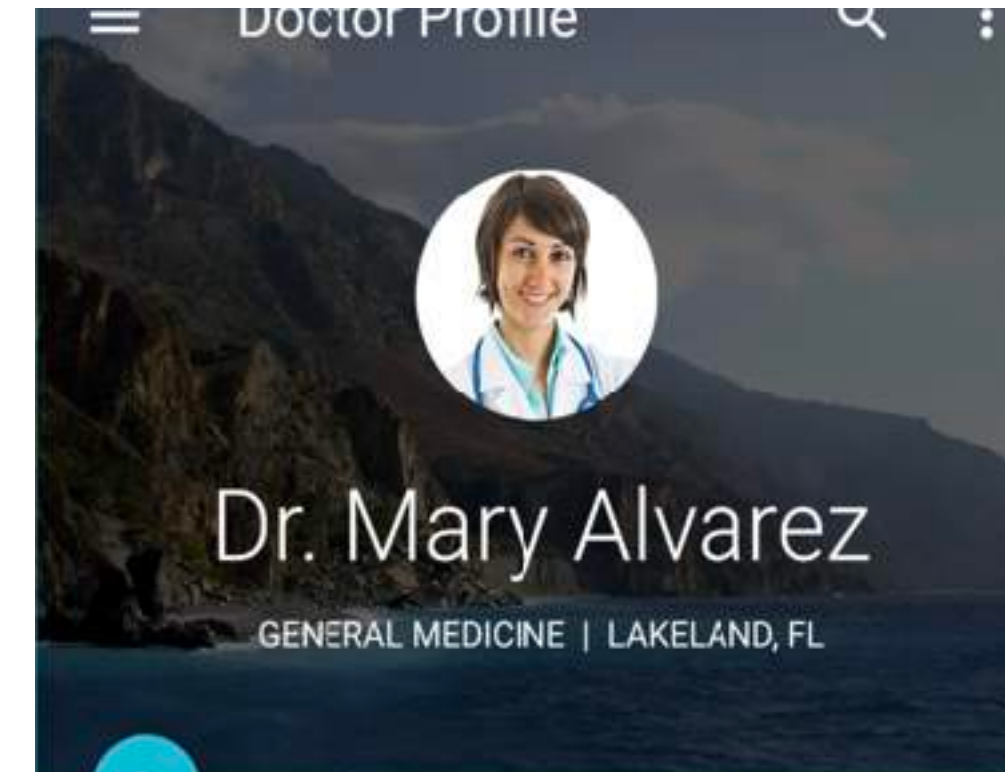
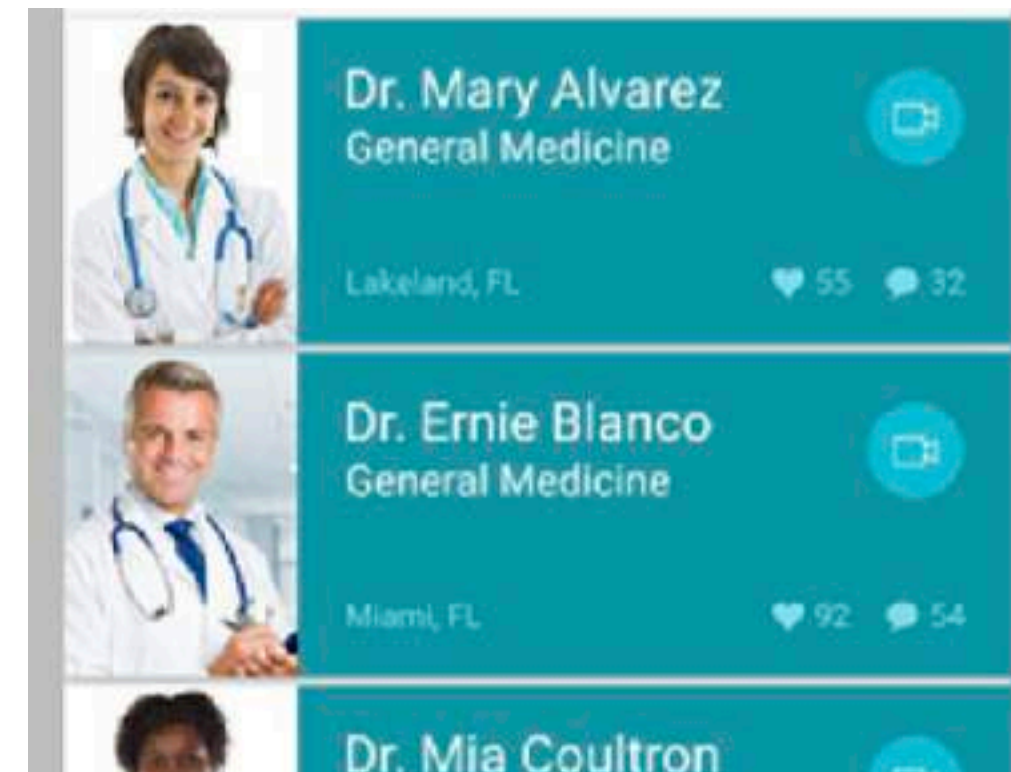
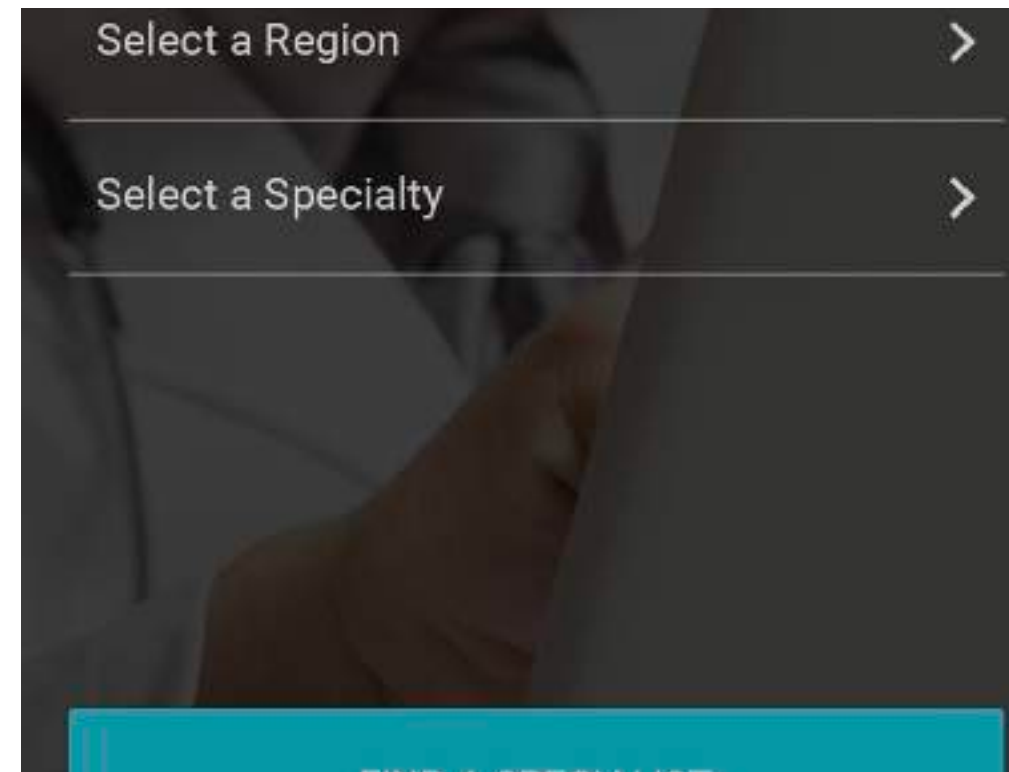


Blockchain Decentralized Marketplace

—
A Blockchain based platform with
a decentralized marketplace
where doctors and patients
across the world come Together
for hourly Pro-Bono or Fee-for-
Service industry structure.

OUR TELEPRESENCE

9



01.

Search Provider

Login to our App and locate a service provider

02.

Review Results

You can select any provider to view details and engage in consultation, if online and free.

03.

Select Provider

Select the provider and get service.

04.

Payment

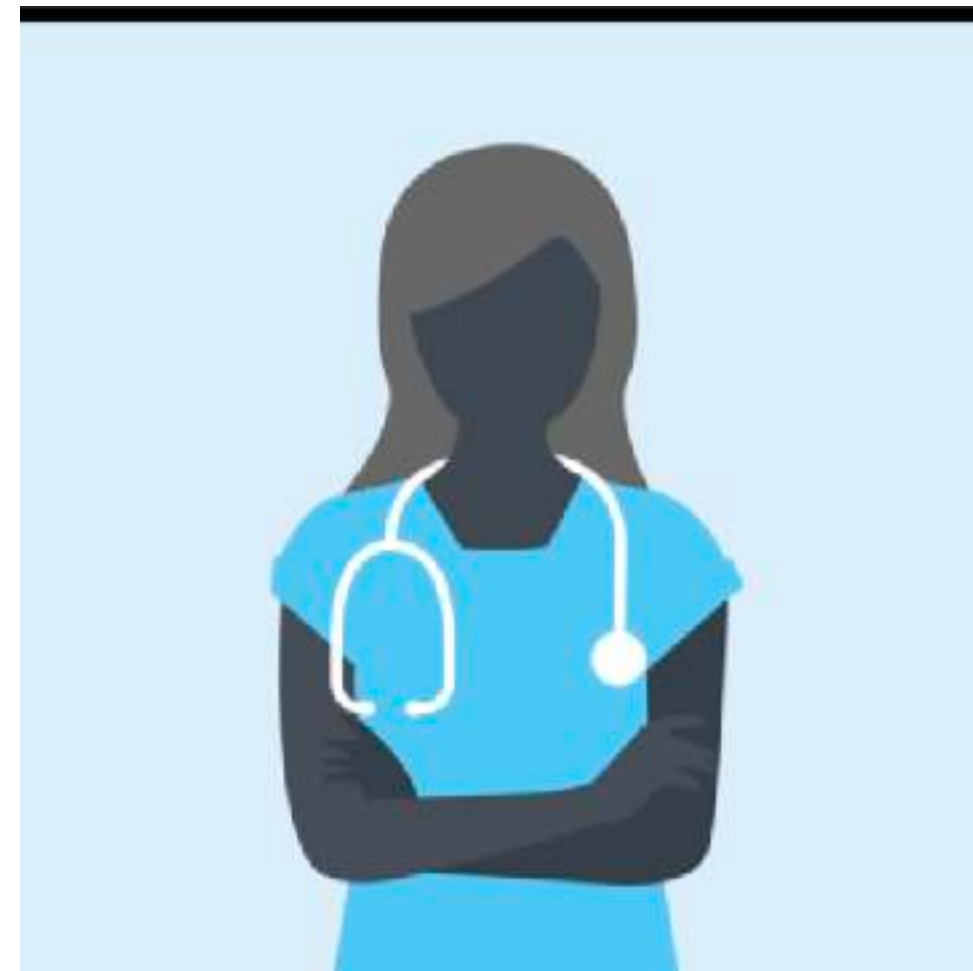
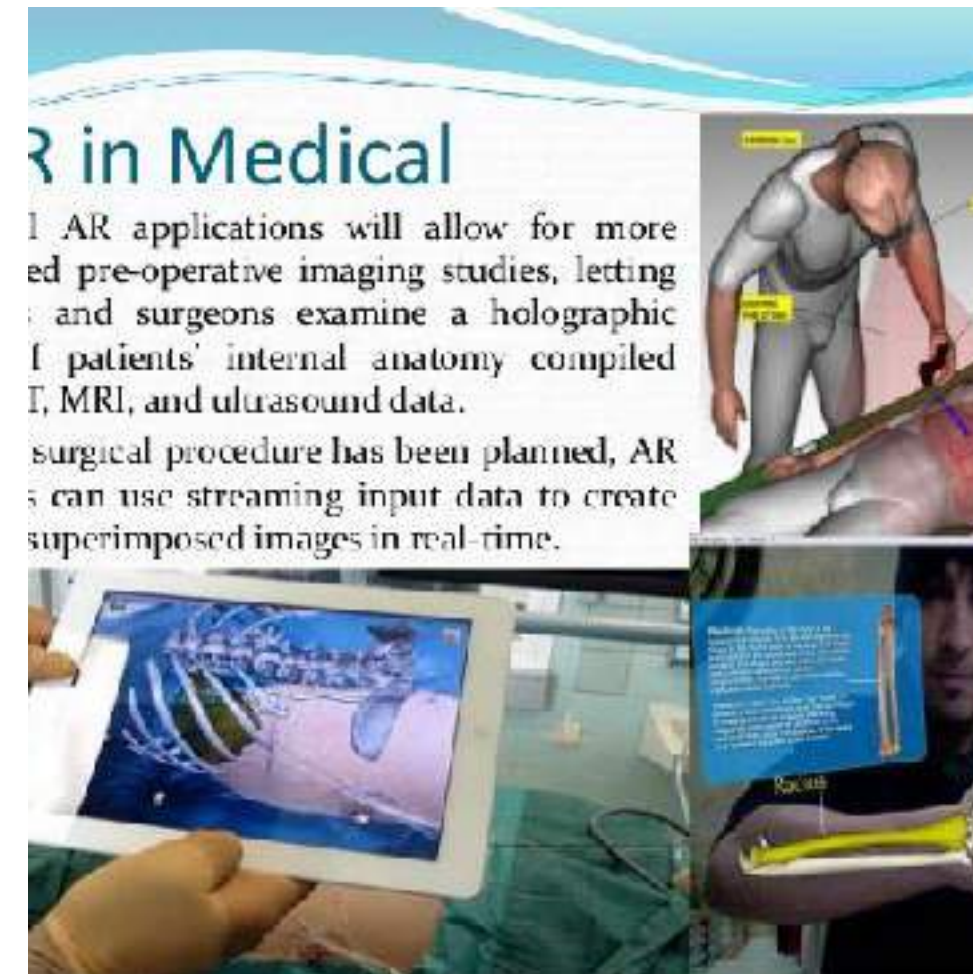
Blockchain Platform comes with Crypto-Tokens for fastest payment for service.

OUR LATEST PROJECTS

10

PROJECT AR

—
This project aims to
integrate AR into Live
Video Conferences



PROJECT A.I.

—
This project uses IBM
Watson to add intelligent
agent for all users



OUR DESIGNS



PROVIDERS YOU WANT

You pick who you want to see from the Global Marketplace



SEARCH

Search what is ailing you and the right help



SOCIAL

Interact with your providers in a social setting

IPHONE APP PROJECT SAMPLE

12

Pick a Service

Find what you need



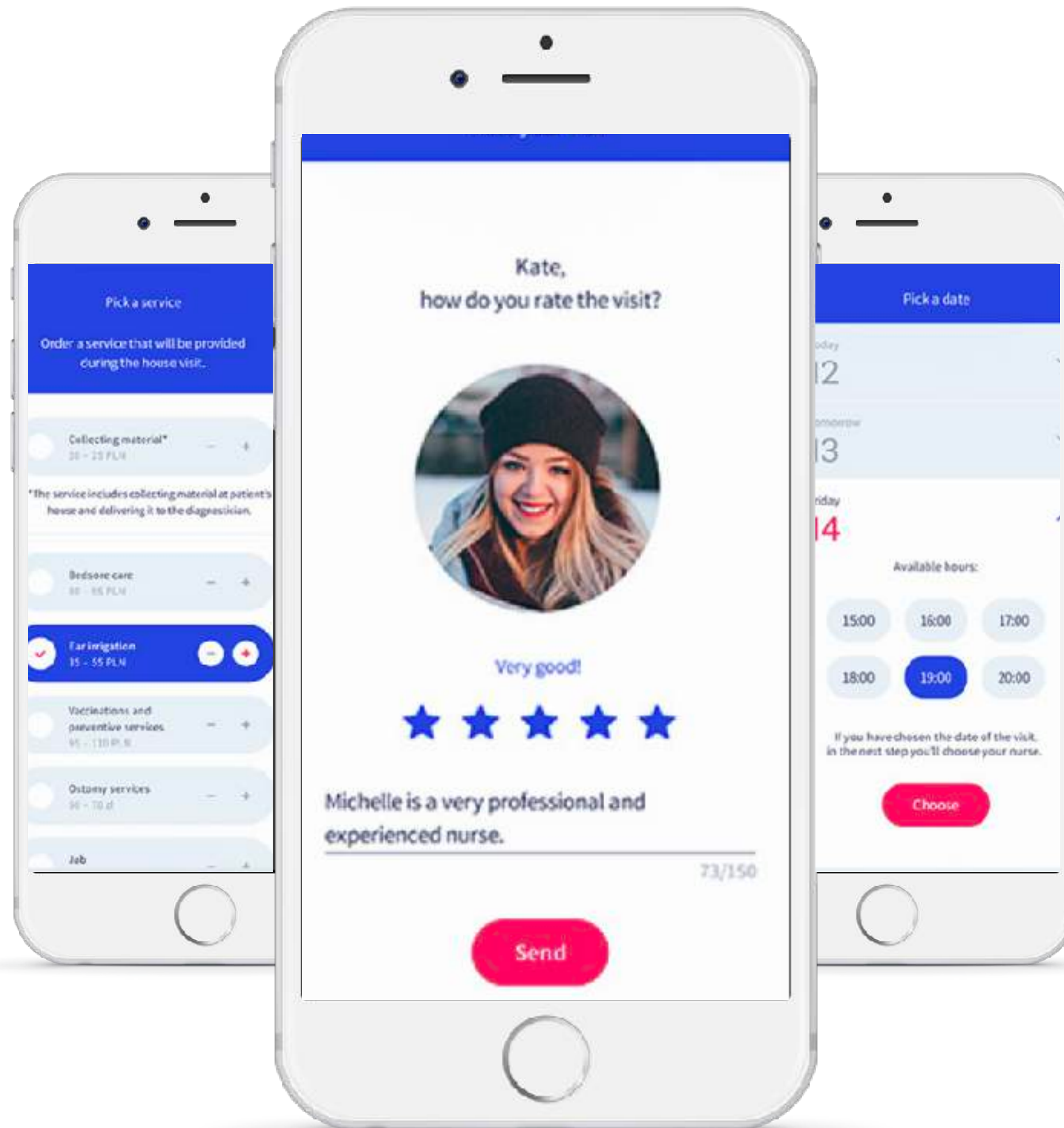
Pick a Date and Time

Pick a convenient time and date for your e-visit



Confirm and Book

Book provider by transferring Crypto Tokens to our platform's Smart Escrow agent



Pay Instantly

Smart Contract executes under the watch of the smart agent and everyone is happy.



Leave Reviews

Review each visit and provider



Follow Up with AI Agent

AI Chatbot agent follows up on the visit and next steps.

PROVIDER DASHBOARD

13



See All Patient info in One Place

A.I. enabled dashboard view with all Patient, ranked and



See Detailed reports with Smart Agent inputs

Machine learning add insights to these patient reports



Control All User Management

Add Notes, Order Refills etc.

PATIENT MANAGEMENT

14



Real Time Inventory

Monitor progress and track historical time spent per patient



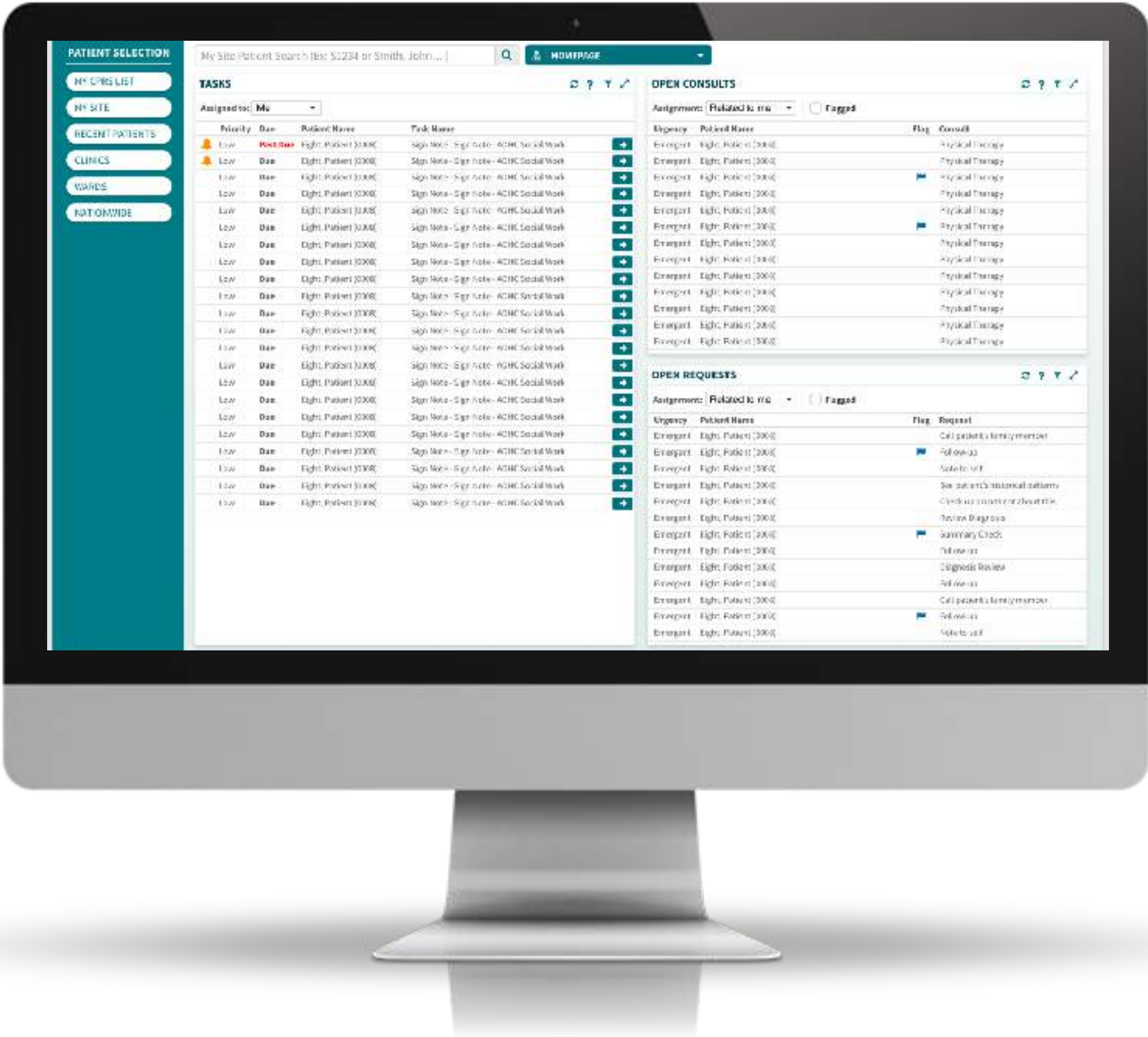
Mark At-Risk, Special Attention

Indicate to staff about special conditions



Safe Secure Document Exchange

Blockchain Based Patient Data Storage and Access.





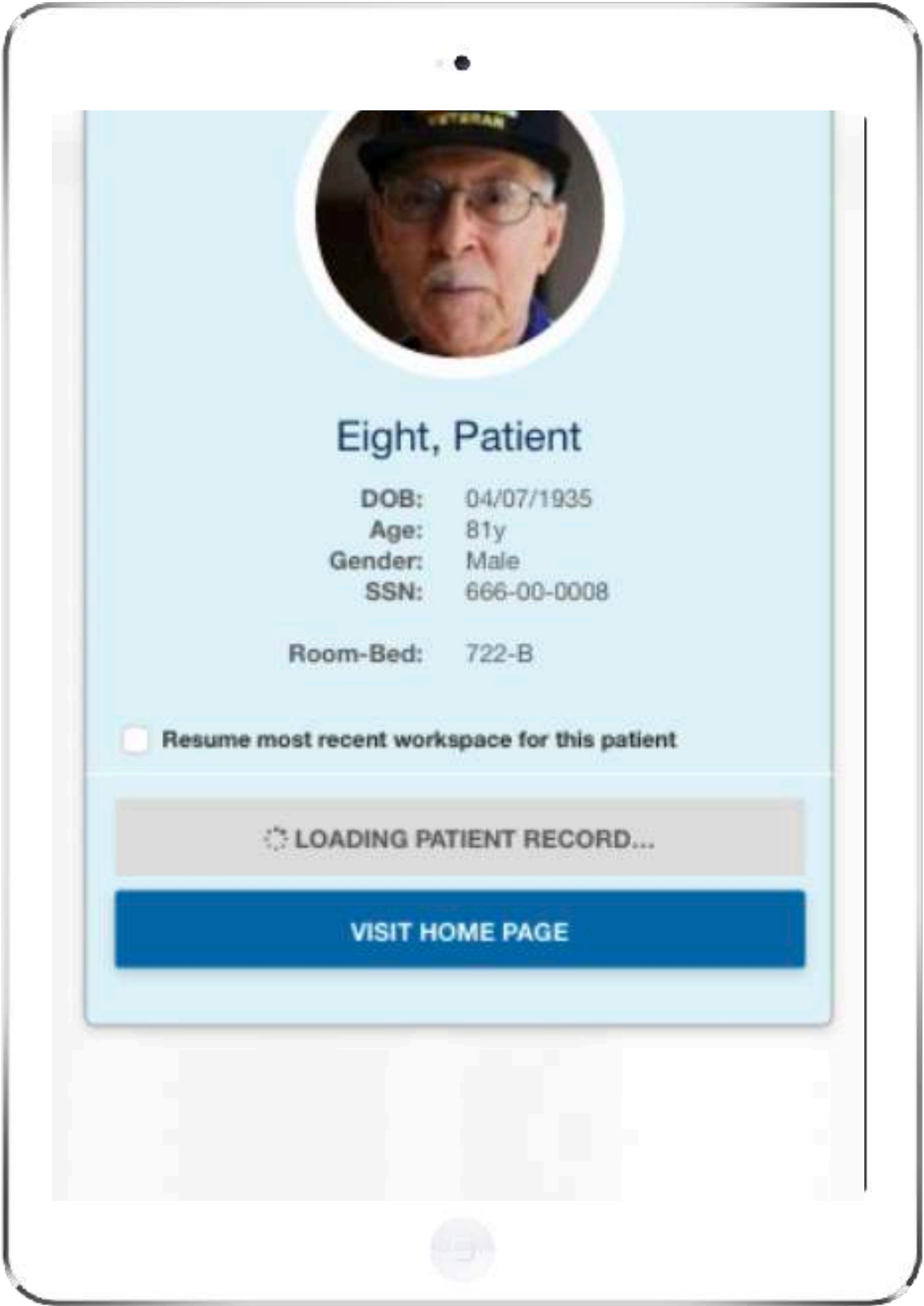
Edit Patient Info

Blockchain DAPP Secure access



Video Chat

Video Chat monitored by Smart Chatbot Agent, that works as a Translator, Assistant, Office Worker



CLOUD SERVICE

Cloud Based Global Serverless Infrastructure

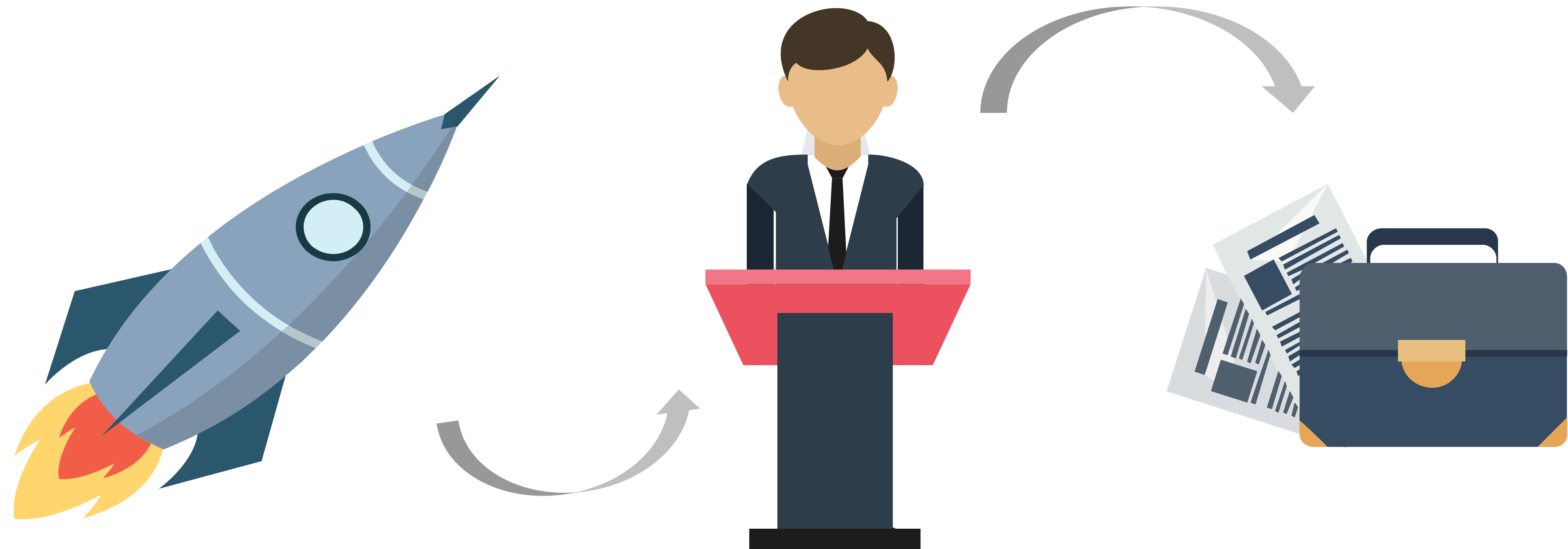


PICTURES

Images processed and analyzed by on device machine learning



BUSINESS MODEL



Platform Fees

Launch Telehealth Service with commission

Processing Fees

Revenue from API based ai as a service hits and selling analytics

ICO

Discounted Price tokens that can be used all over



Marketing

Decentralized Market with ADs



Statistics


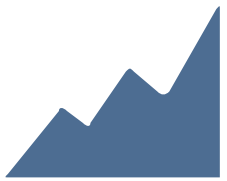



Sell Analytics and Intelligence
data reports and trends



New Clients

New Partnerships are formed to
Deliver Precision Medicine.

PROJECT TIMELINE

 TelePathy	 UI/UX	 A.I.+M.L.	 Telehealth	 Marketplace
Requirement Analysis				
A.I. Engine Development				
TeleHealth Launched				
Blockchain & Crypto Tokens				
Machine Learning Engine Development				

We have conducted initial UI/UX mockups, did technological POC's and starting to build the initial ai engine.



Dr. Simon Price

Dr. Samantha Taylor



MARKETING

CONTENT MARKETING SOLUTION

21

Social, Events, Competitions...

We plan to utilize social media, meetups, hackathons and community gatherings online to promote our new wave of healthcare management.



SOCIAL MEDIA NETWORK



Tech Giants Targeting Telehealth

23

amazon



Google



COMPETITORS

Microsoft Facebook

TELEPATHY VS COMPETITORS

24

TELEPATHY

Smart, Decentralized, Safe,
Secure, AR, VR,
BlockChain, AI, ML



COMPETITORS

Old Technologies



We bring the latest advancement in technology to the healthcare sector.

OUR ADVANTAGE ABOVE COMPETITORS

25

- ✓ Smart Agent with Chatbot
- ✓ Secure and Safe blockchain based Platform to share Documents.
- ✓ Artificial Intelligence and Machine Learning constantly help to improve customer experience
- ✓ Augmented Reality and VR in the works.
- ✓ Translator services from the smart agent enables cross cultural and cross-language service exchanges.
- ✓ Data is safe, secure and transparently used to improve A.I.

We bring the Social Media Startup mindset to the HealthCare Market to Revolutionize Access to Care.

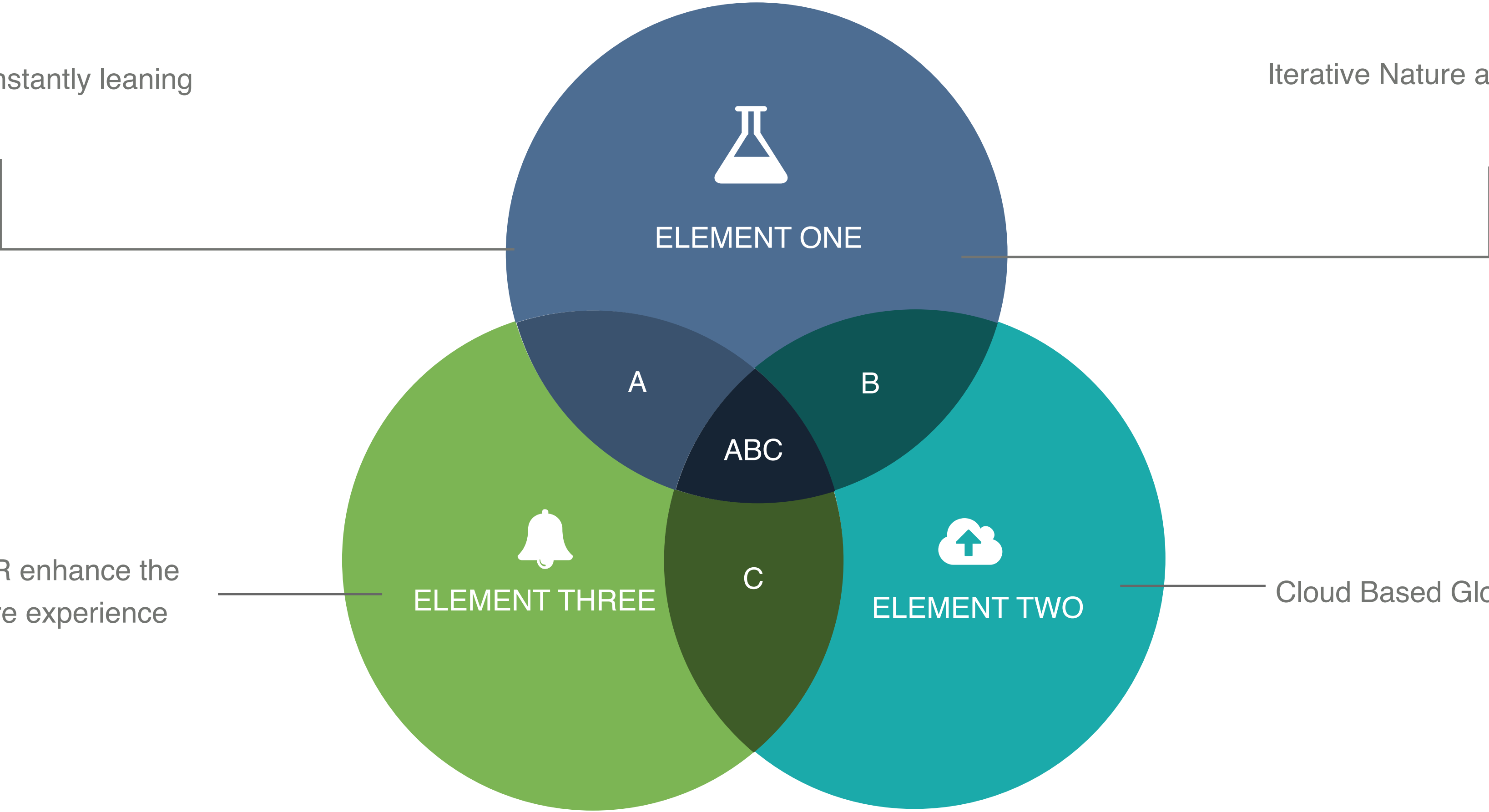
COMPARISON DIAGRAM

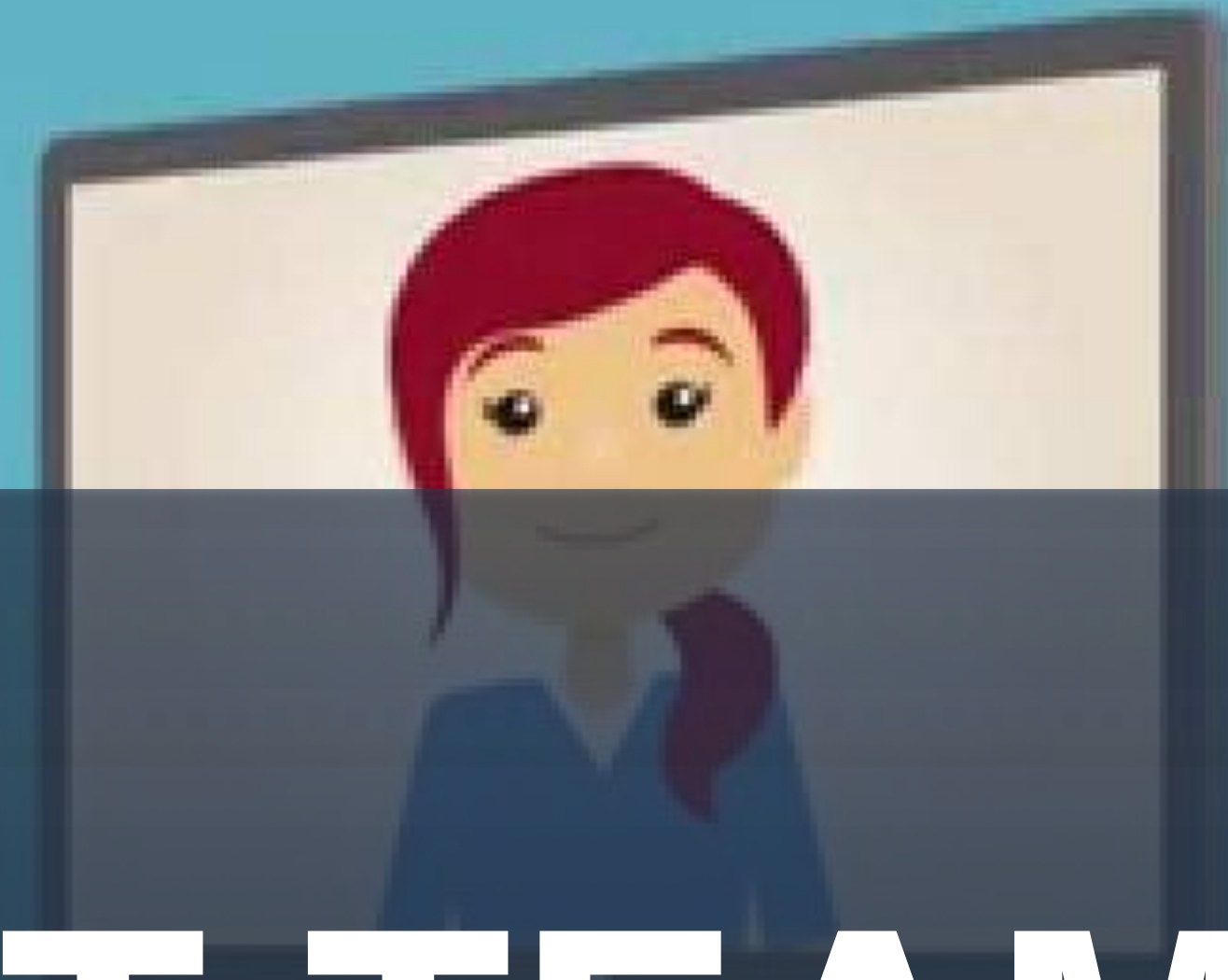
A.I. & M.L. constantly leaning

Iterative Nature and Deep Learning

AR and VR enhance the
Healthcare experience

Cloud Based Global Infrastructure





MANAGEMENT TEAM

Overall medical inflation

Hospitalization (i.e., inpatient care)

Outpatient procedures

Traditional pharmacy

ACA compliance

Geographic variation in

11% 9% 9%

2% 7% 9%

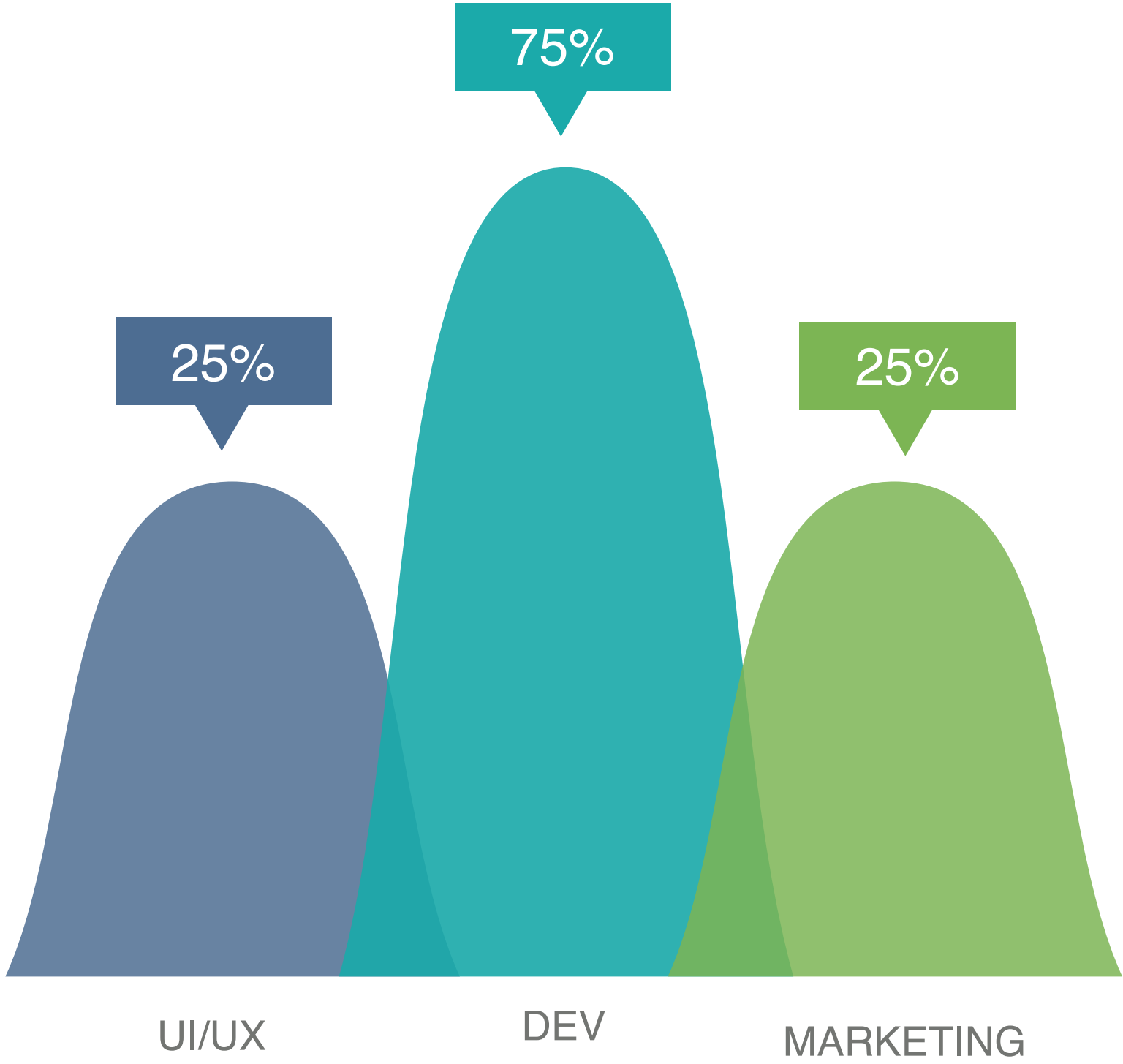
2% 5% 5%

4% 5% 6%

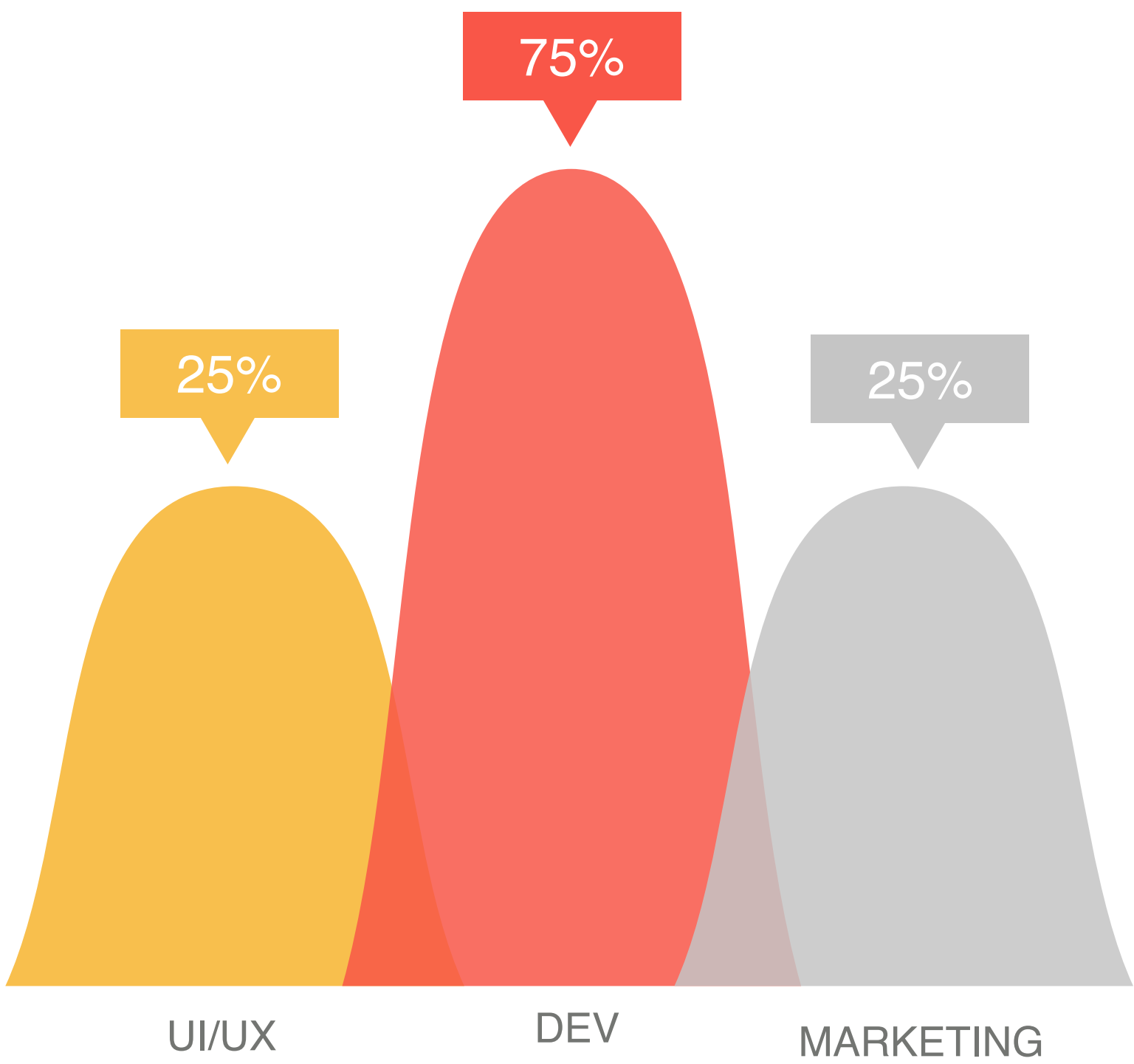
- 1 = Highest Driver
- 2 = Second Highest Driver
- 3 = Third Highest Driver

FINANCIAL PROJECTIONS

FIRST TWO QUARTERS REPORT



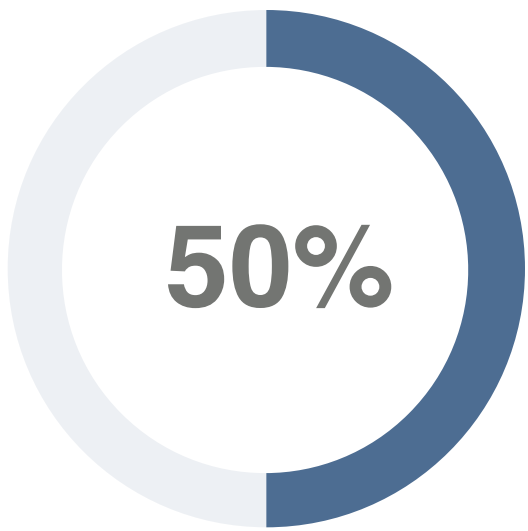
FIRST QUARTER
Net Loss



SECOND QUARTER
Net Loss

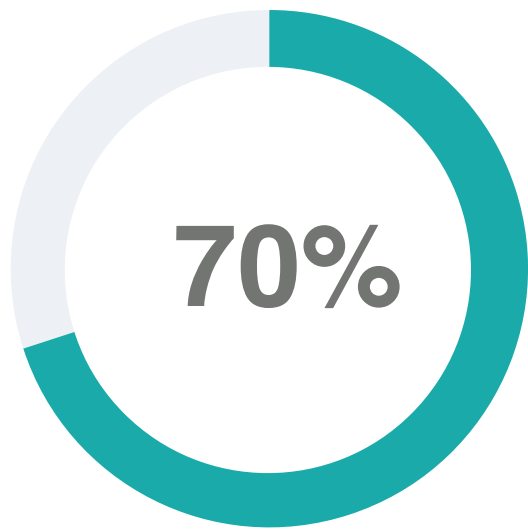
DELIVERABLE REPORTS

Quarterly Deliverable Estimates



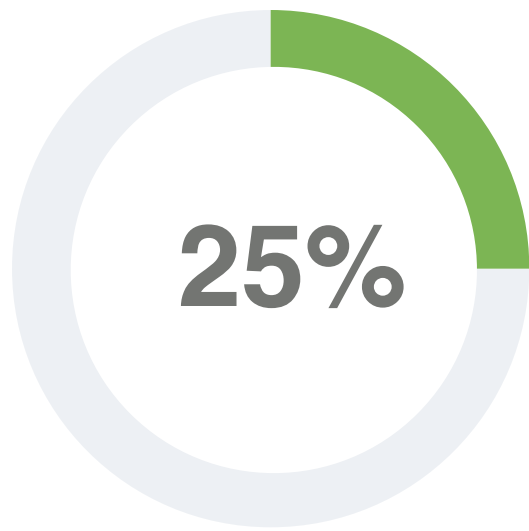
FIRST QUARTER

TeleHealth
in this quarter.



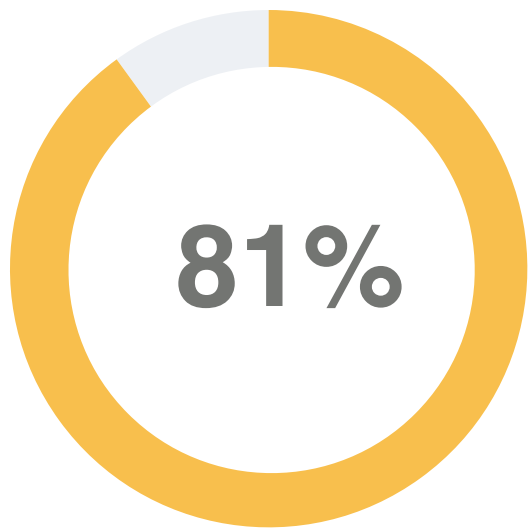
SECOND QUARTER

TeleHealth
in this quarter.



THIRD QUARTER

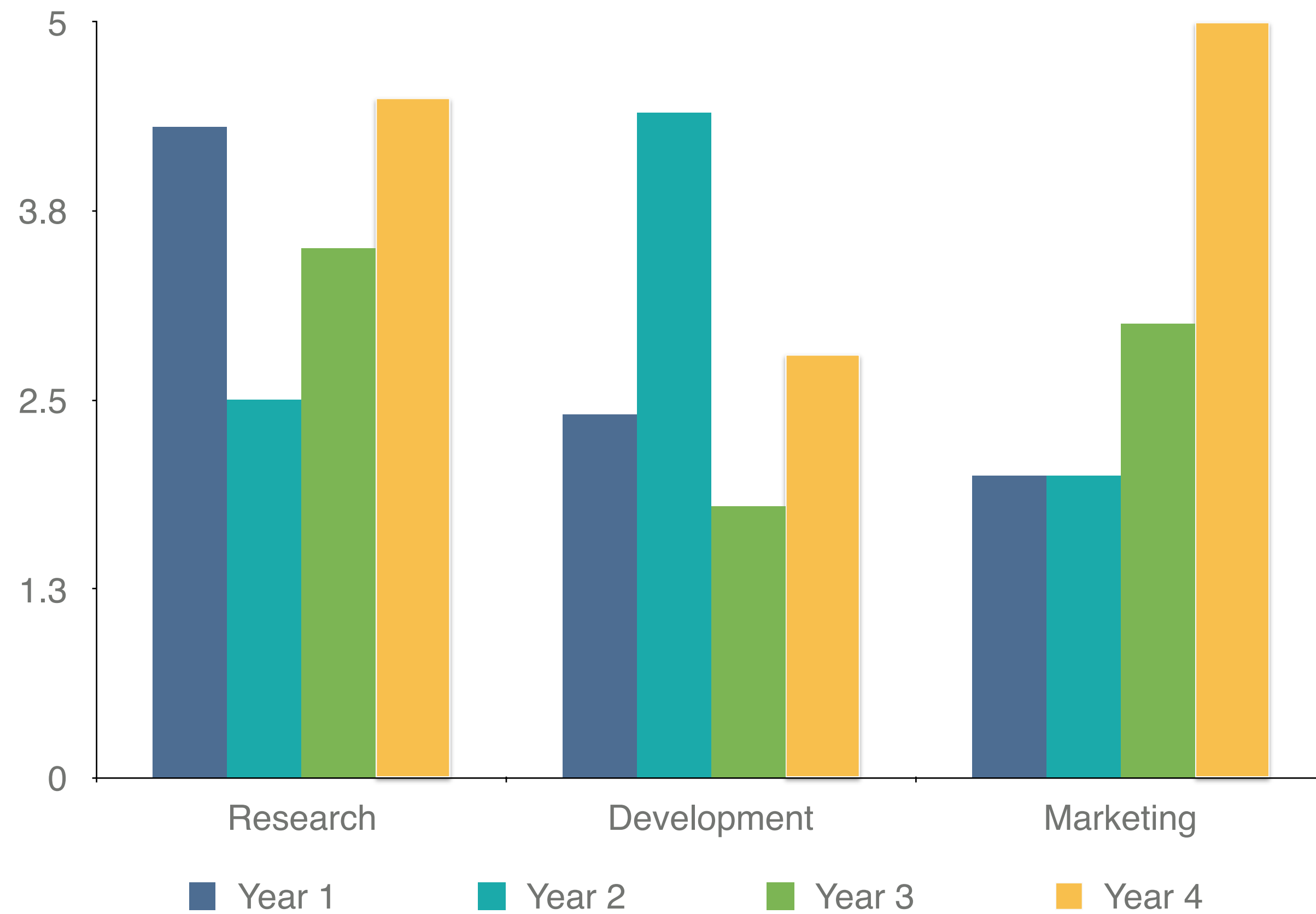
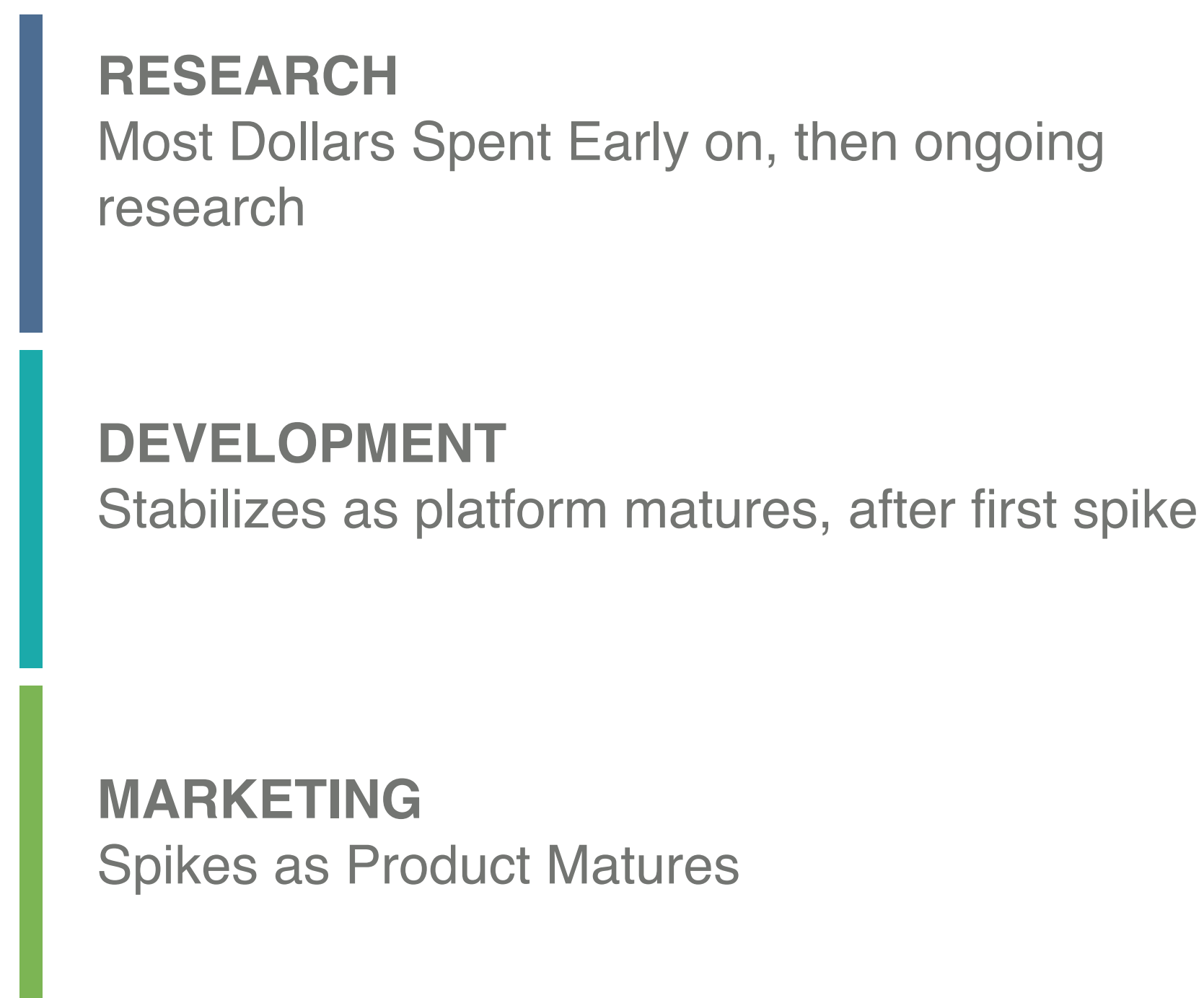
A.I.
in this quarter.



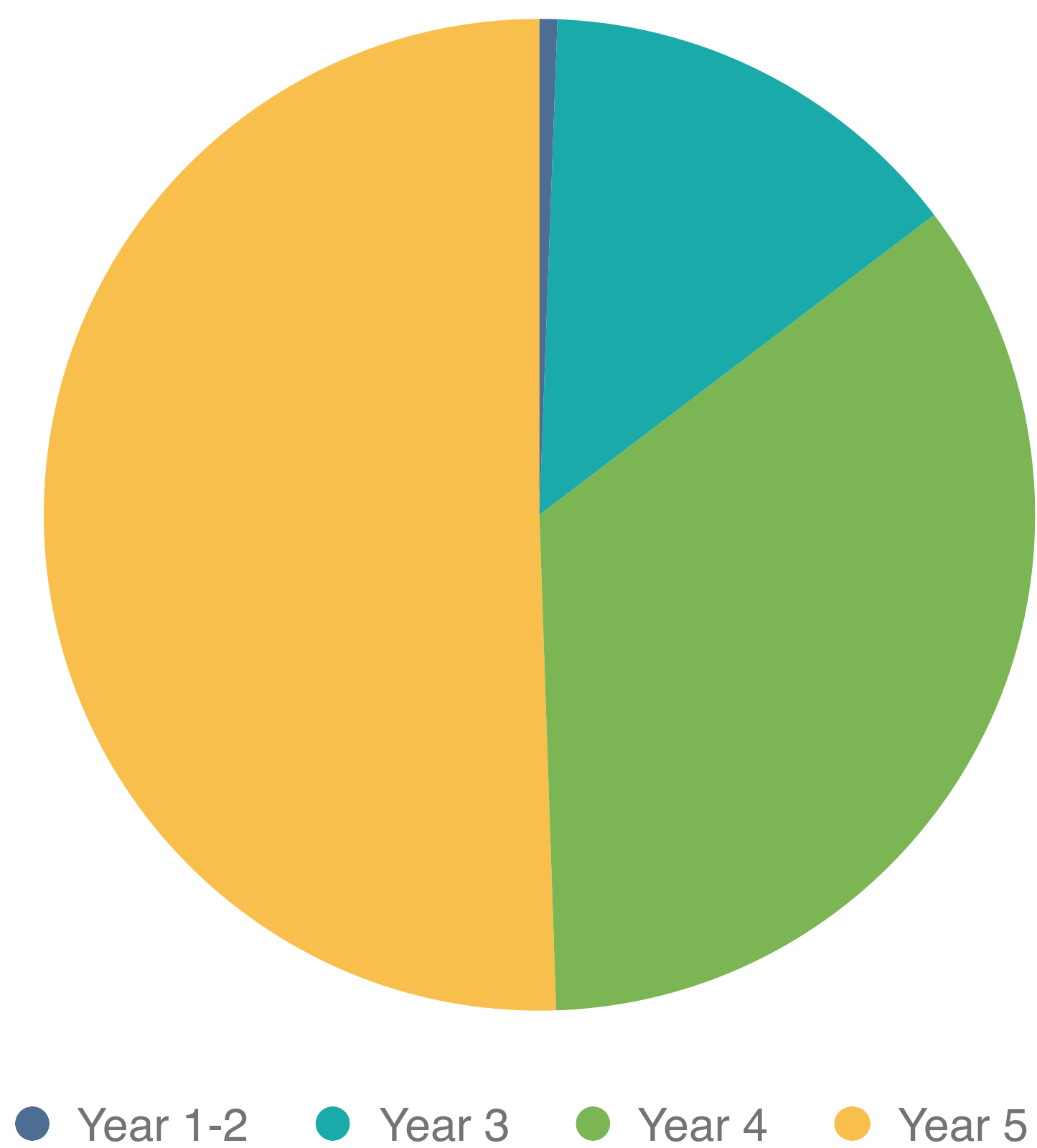
SECOND QUARTER

A.I. + M.L.

EXPENDITURE COSTS



FIRST FIVE YEARS



YEAR ONE-TWO
Almost No-Profit expected

YEAR THREE
Cash Flow positive, $\$0.07/\text{api hits} \times 300 \text{ million} + \text{platform fees} \sim 22 \text{ million}$

YEAR FOUR
 $\$0.07/\text{api hits} \times 900 \text{ million} + \text{platform fees} \sim 47 \text{ million}$

YEAR FIVE
 $\$0.07/\text{api hits} \times 900 \text{ million} + \text{platform fees} + \text{bulk trend analytics fees } 1000 \times 5000 \text{ unique requests.} \sim 69 \text{ Million}$

Numbers are for USA Only. We plan Global expansion



33



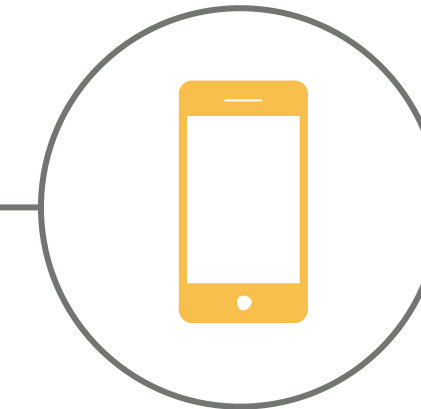
Our Location A

Wall Street, New York
ZIP 100055



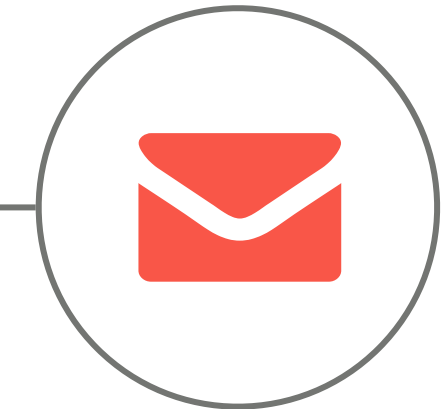
Our Location B

India



Our Phone

Coming Soon



Email / Website

theshekoo@gmail.com
www.theshekoo.com