

Global Health Connector Village @ HLTH23



OCTOBER 8-11 2023 LAS VEGAS USA

GLOBAL VILLAGE SPONSOR



GLOBAL VILLAGE EXHIBITORS



































Global Health Connector Village @ HLTH23

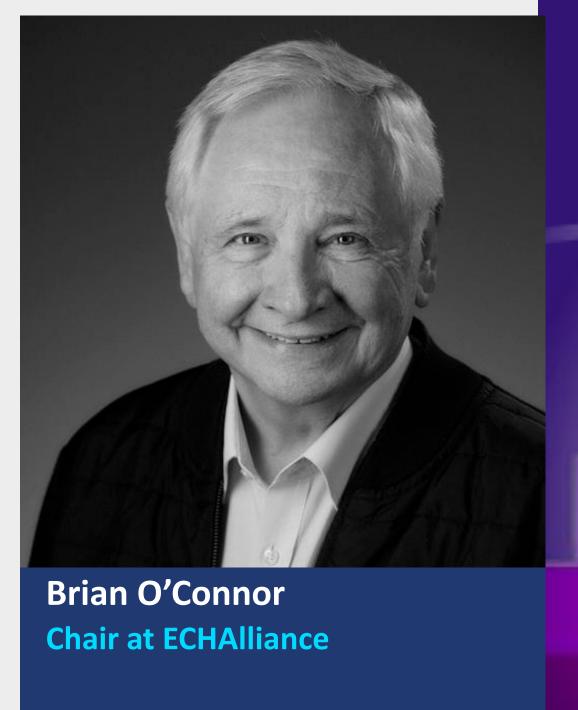


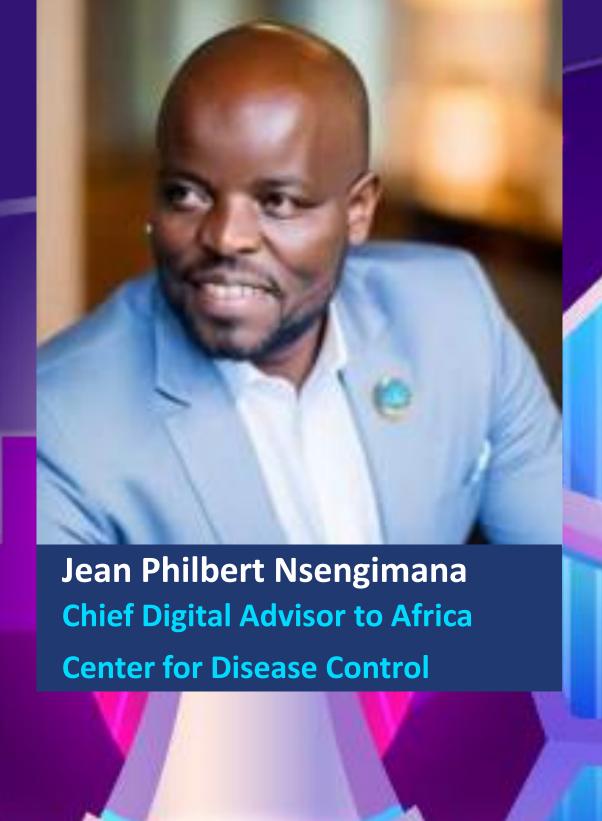


LAS VEGAS USA

ECHAlliance & The Voice of Africa









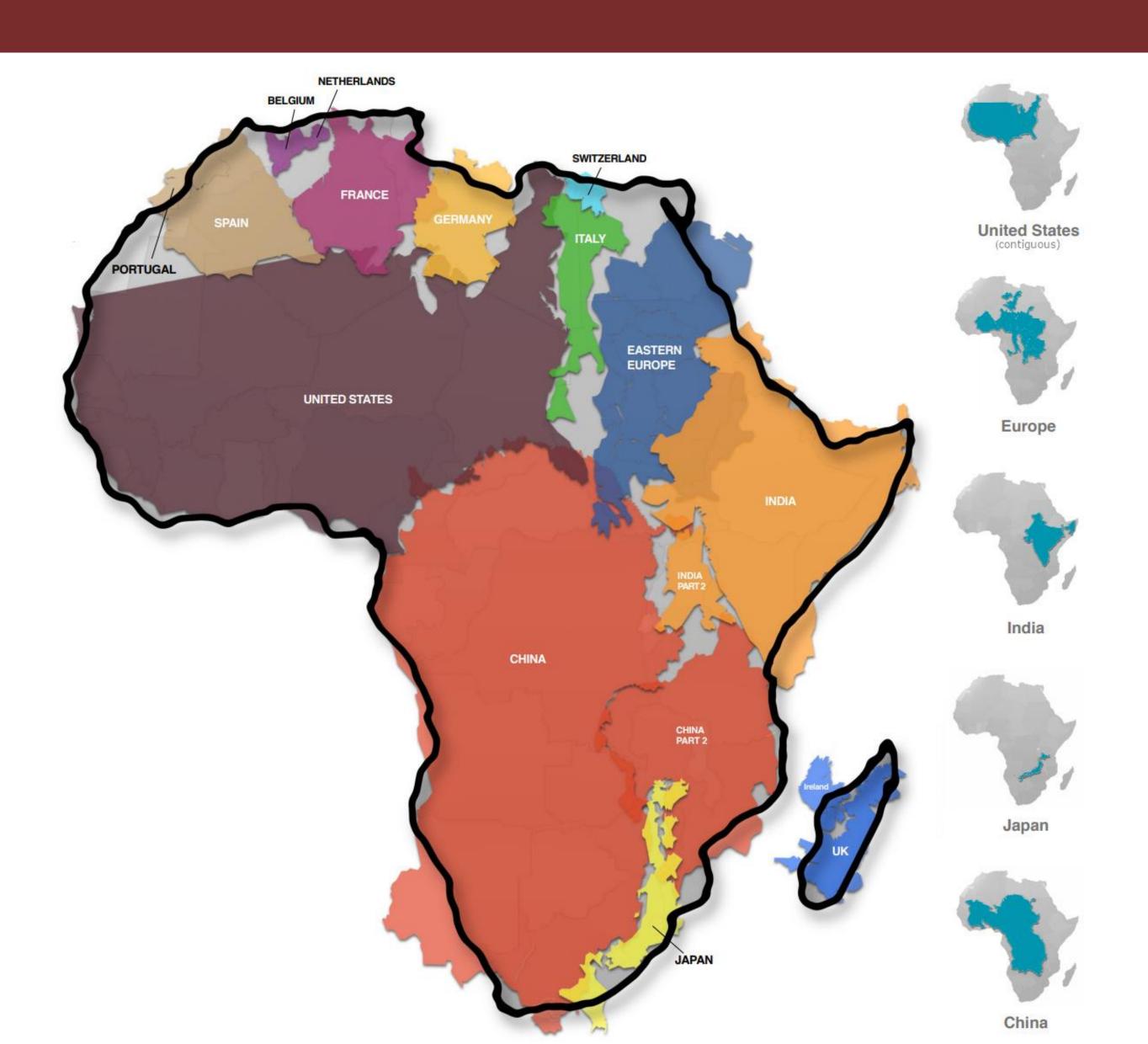


The Voice of Africa

LAS VEGAS | OCT 8 - 11, 2023 Chief Digital Advisor,

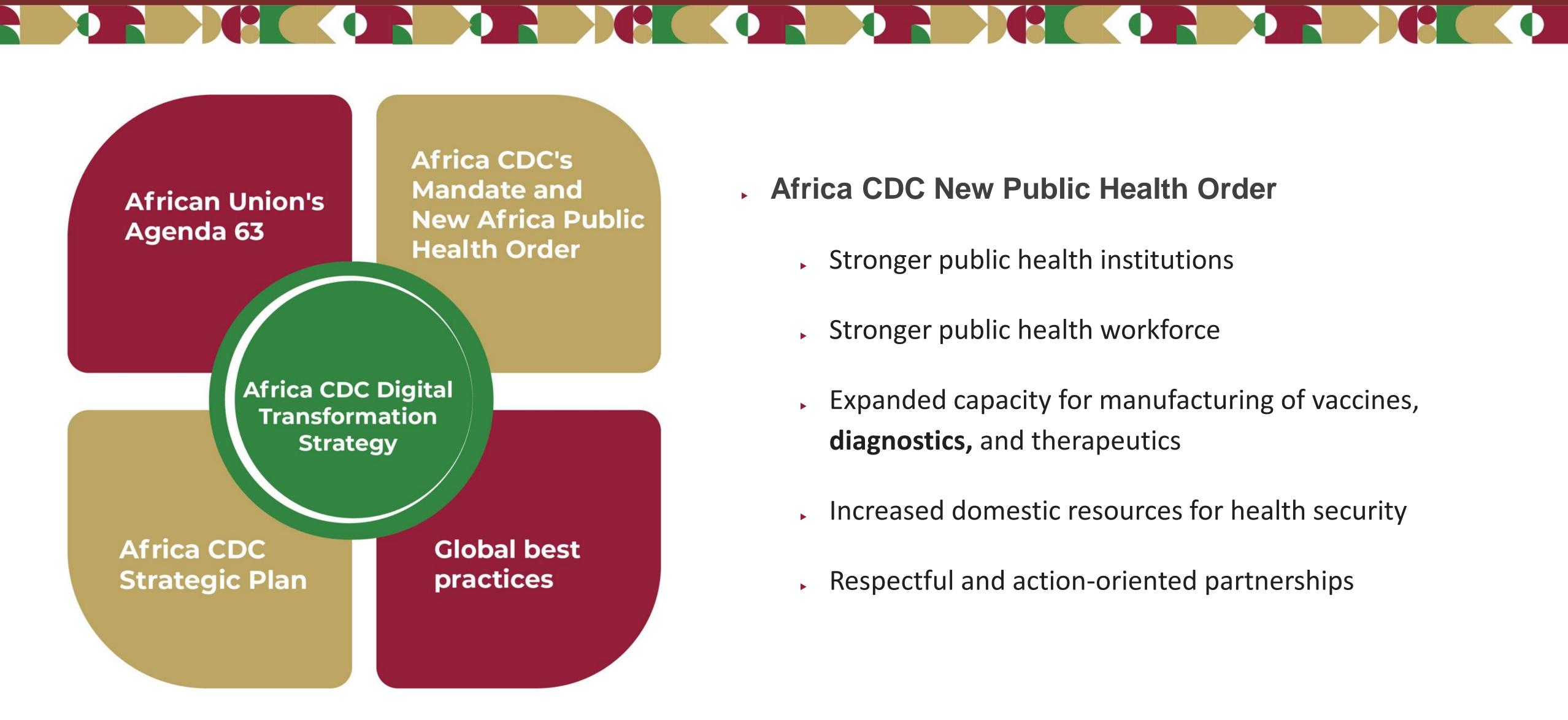
Jean Philbert Nsengimana Africa CDC

The True Size of Africa



- Africa is very big
 - 1.4 Billion
 - 19 years median age
 - by 2050, 1 of every 2 babies will be born in Africa.
- Africa is rising: uniting into the world's largest free trade area, home to world's 6 of the top 10 fastest growing economies
- Healthcare in Africa is going digital, powered by young people & tech (mobile, AI)

Africa CDC New Public Health Order



Africa CDC New Public Health Order

- Stronger public health institutions
- Stronger public health workforce
- Expanded capacity for manufacturing of vaccines, diagnostics, and therapeutics
- Increased domestic resources for health security
- Respectful and action-oriented partnerships

Digital Health Benefits



Guiding principles and priority areas



of digital health systems

National

end

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ens,

Collaboration

Patient-centric approaches

Open standards and DPIs /DPGs

Regional integration of capabilities

Reuse and improve

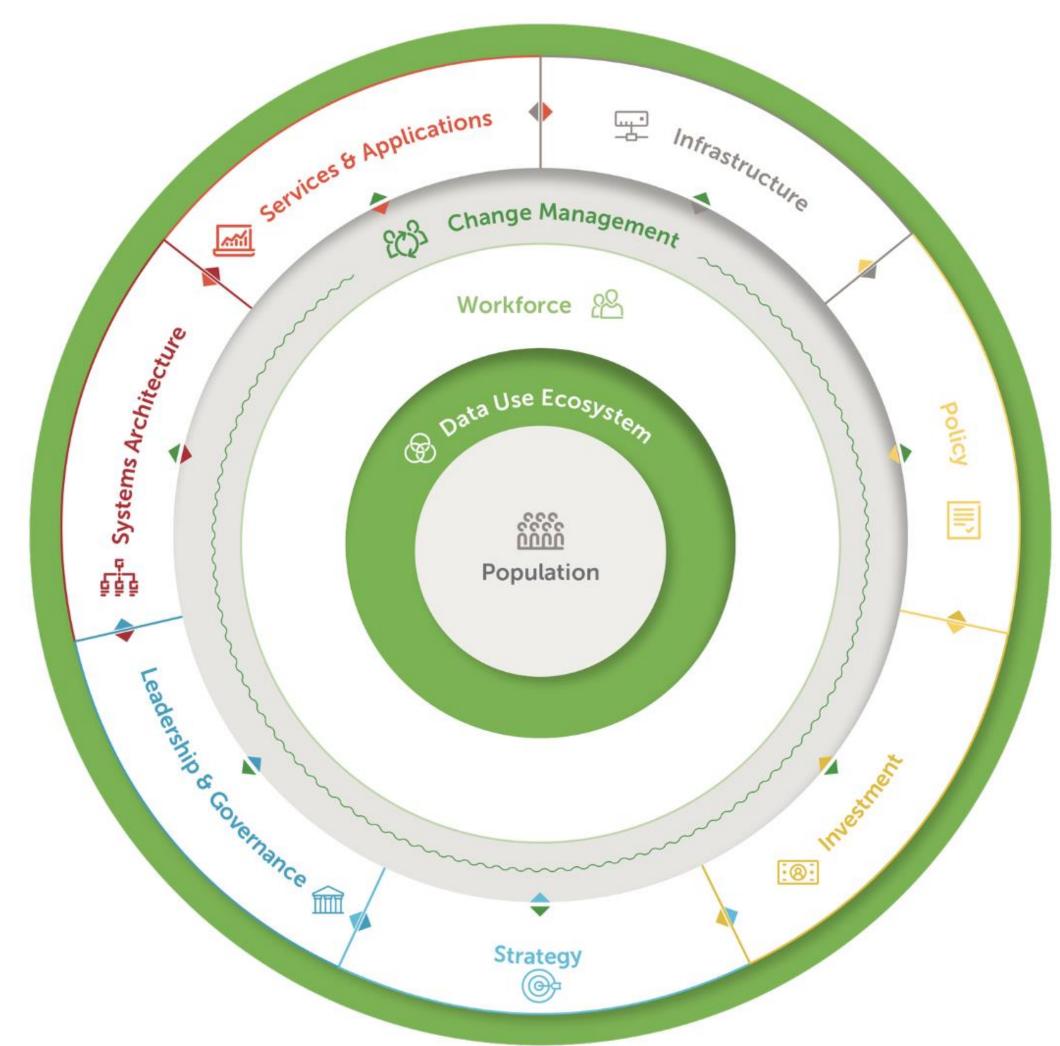
Design for scale and build for sustainability

Digital leapfrog and innovative solutions

Empowerment of healthcare workforce

equity and inclusion

Leapfrog through



co-creation

ation

Innov

DTS Flagships





PHIF - Public Health Informatics Fellowship



Digitized Primary Care



Digital medical supply chain and logistics



Artificial Intelligence for health in Africa



Africa Digital Health Index



Digital Delivery and Innovation Team



PAHIN - Pan-Africa Health Informatics Network



Connected Diagnostics



Health data governance



Digital workforce developemnt



Africa HealthTech Summit



AWIDH - African Women in Digital Health



Africa CDC Data and Innovation Sandbox



Africa Integrated
Disease Surveillance
and Response



Enterprise architecture and Internal Business Process digitalization

Off the ground

Design stage

Loading



MVC GSMA

EMPOWERING PEOPLE, TRANSFORMING COMMUNITIES.





Africa Digital Health Networks

Engage | Empower | Excel

FINAL CONSULTATION AND SOFT LAUNCH

THURSDAY, 19-0CT-2023 9:00 - 10:15 AM | ROOM: MH4

Co-Moderators











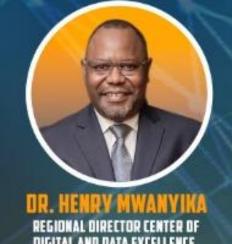
CHIEF DIGITAL ADVISOR, AFRICA CDC



INSTITUTES AND RESEARCH. AFRICA CDC









TECHNICAL ADVISOR, GIZ



CHAIR AT ECHALLIANCE -THE GLOBAL HEALTH CONNECTOR

Global Health Connector Village @ HLTH23





LAS VEGAS USA



INTERSYSTEMS ACCELERATOR PITCHING SESSION 1













Powering Startup Innovation

Dean AndrewsHead of Developer Relations

About InterSystems

World's Most Popular Health Data Platform



Deployed in 80+
Countries

Manage >1B
Patient Records
Worldwide

Manage over 2/3 of US Patient Records

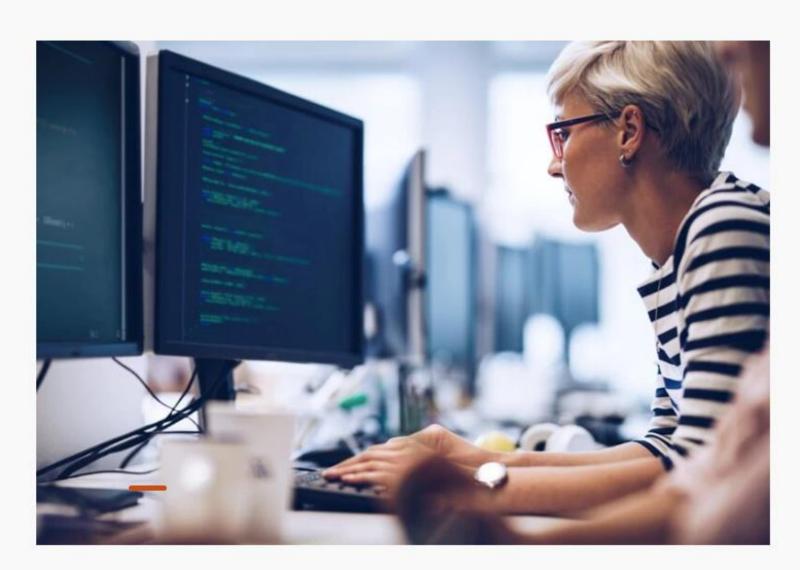
#1 Industry Recognition



- Global leader in data management, integration, and analytics
- Unparalleled performance, scalability, interoperability, and reliability
- Core platform supporting Epic Systems, among hundreds of other healthcare technology organizations (InterSystems IRIS for Health)
- Highly rated by KLAS, Forrester, Gartner Peer Insights, Gartner Magic Quadrant and IDC
- Leading International EHR
- 15% of the world's equity trades run through InterSystems platform, and 6 of the top 10 global banks use our products speaks to scalability and reliability
- Privately-held, stable, profitable business built on partner success

InterSystems Startup Program





Programs

Acceleration Programs for early-stage startups

Deep dives into our technology and tailored training from experts. Turn ideas into prototypes, prepare for funding rounds and more

 \rightarrow

InterSystems Venture Fund

Provides fast growing, data-driven startups with early investments to help advance and market digital health solutions



Startup Growth Toolkits

Low- and no-cost technical, marketing, and sales enablement tools designed for seed or pre-seed startups using InterSystems technology





Empowering Early Stage Startups

Incubation/Acceleration Growth Toolkits Investment Plus: Co-Marketing Industry Events Developer Community

https://www.intersystems.com/healthcare-startups/



The InterSystems Startup Program Where new ideas meet proven infrastructure.



Medical Al Assistant

Who are we?

Technological startup founded in 2022 with global potential

Experienced team with successful application of AI for transportation and industry

We bring modern and proven technologies from industry to healthcare

We help to fight against CRC - the second deadliest cancer worldwide

MAIA is intelligent endoscopy module

Based on state-of-the-art AI technology

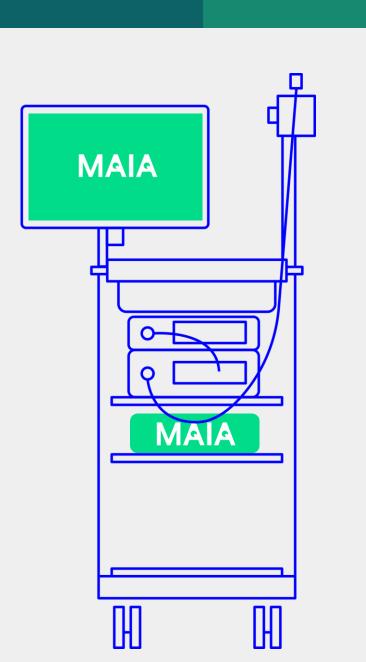
Saves up to 20% of a doctor's time

Recurring Revenue model

Risk reduction



Classification



Detection

■ ■ ■ Colonoscopy

Measurement

Medical report

- Runs real-time
- Video enhancement
- Increases quality (Adenoma Detection Rate)
- Compatible to any endoscope in the market

We are looking for

1. INVESTOR

who wants to get involved in society-wide beneficial and profitable project

2. PARTNERS

- healthcare institutions and doctors who want to pilot MAIA
- medical device distributors for endoscopy
- universities and Research organizations



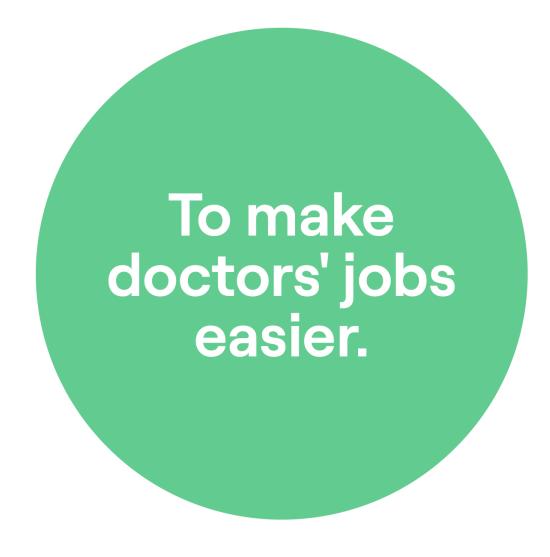
CEO Lukas Loun lukas@maia-labs.cz

LinkedIn www.maia-labs.com MA Colonoscopy Al Assistant

Gastroscopy Al Assistant

MA A Urology Al Assistant

MA Bronchoscopy Al Assistant



MAIA

Founders



Michal Hradis, Ph. D.

Co-Founder, CTO

Associate professor

17+ years of Machine Learning
and Computer Vision

Worked in London



Lukas Loun

Founder, CEO

ex ABB and Siemens
Regional Sales Director
12+ years experience from
international sales

LinkedIn [↗]



Petr Musil Ph. D.

Co-Founder

11+ years of AI app development Unique patent for Defence industry

Google Scholar 7

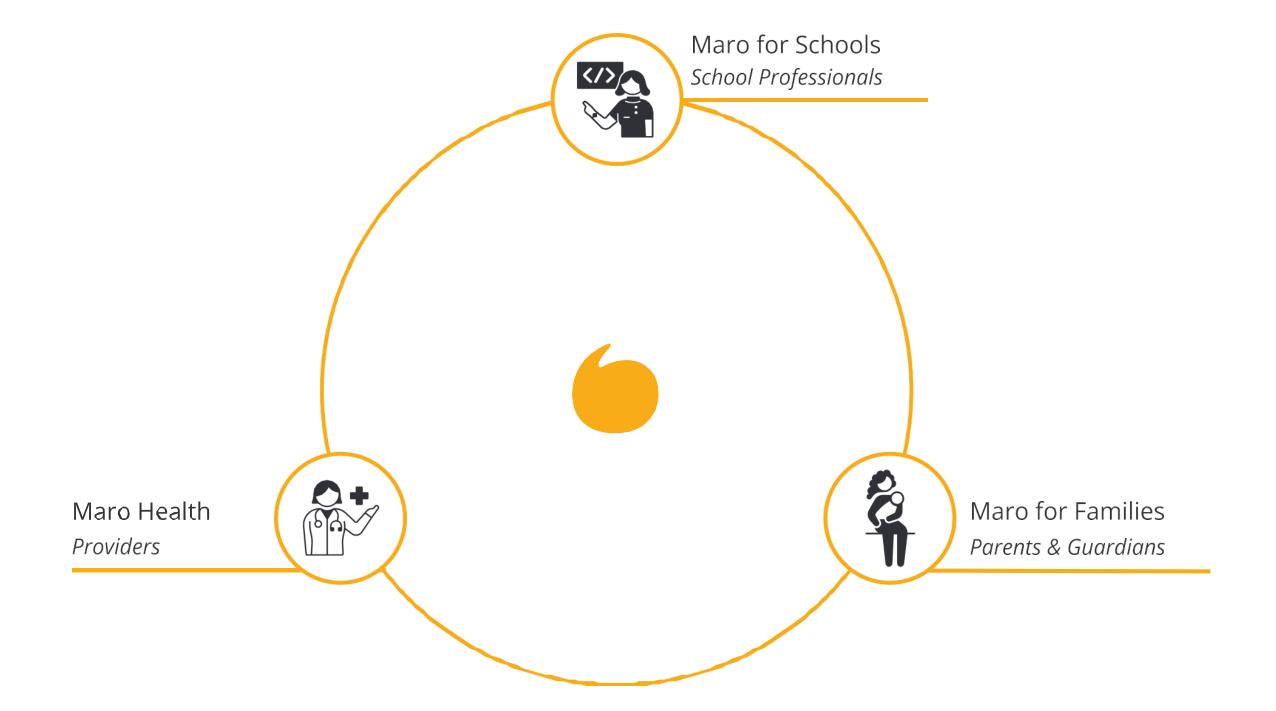
6 maro

Early intervention & risk detection for youth mental health

Maro's mission is to eliminate the 11-year gap between first symptom & first intervention.

Maro's Whole-Community Model

Our product suite and proprietary database produce a unique closed-loop system that proactively identifies mental illness and supports early intervention.



CORE FUNCTIONS

"TurboTax for Preventative Mental Healthcare"



Data Thoroughfare

Sourcing data from multiple contexts in the community and the clinic to create a single source of truth.



Digital Consents & Family Engagement

Filling a "black hole" in pediatrics by collecting consents with no hassle, and including the family & school in a child's care journey.



Streamlined Care Coordination

Referring families to outside clinical support and managing clinical record sharing.

Connect With Me

- School leadership / counseling
- K12 Parent
- Health system leadership
- Seed stage investor





HLTH Pitch | 2023

AfyaRekoc

We are on a journey to digitise healthcare across Africa.



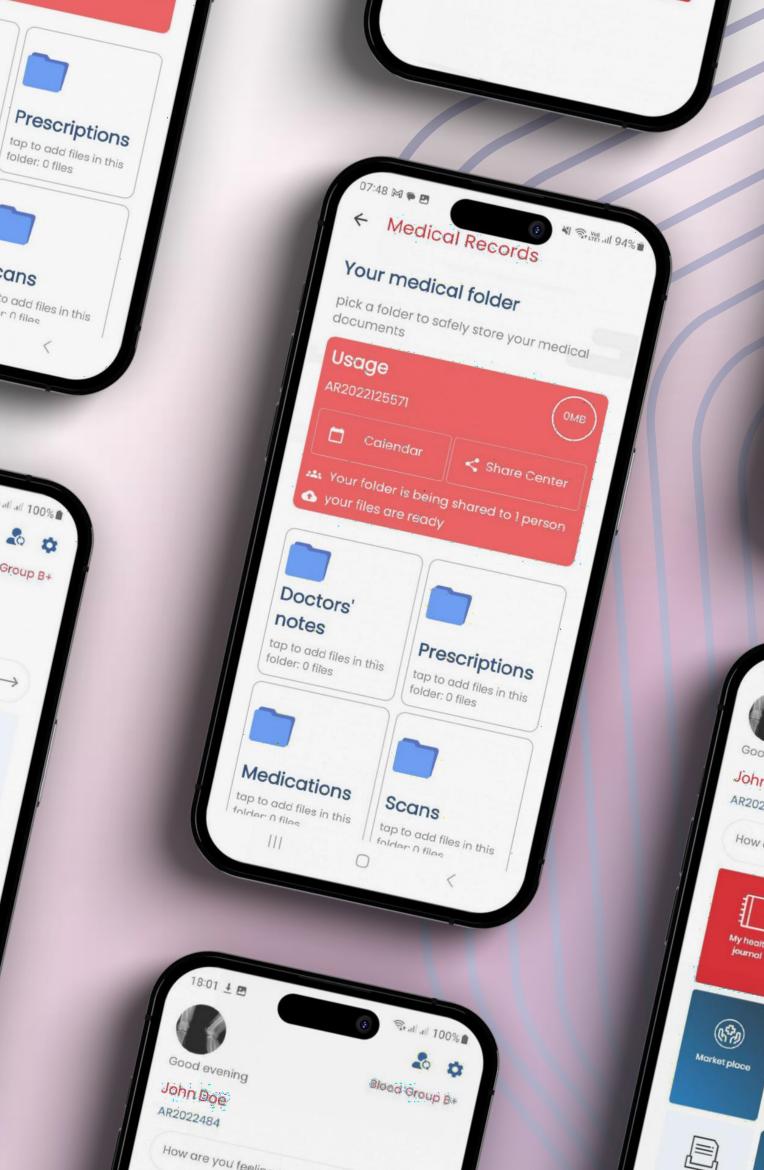
riedical folder

Doctors'

notes

Medications

団











Who We Are

 AfyaRekod is a deep tech health company that is dedicated to advancing healthcare delivery through mobility of data giving patients sovereignty over their health records. AfyaRekod offers B2C, B2B, and B2G platforms that communicate across the entire healthcare ecosystem in order to simplify and improve healthcare delivery and nationt

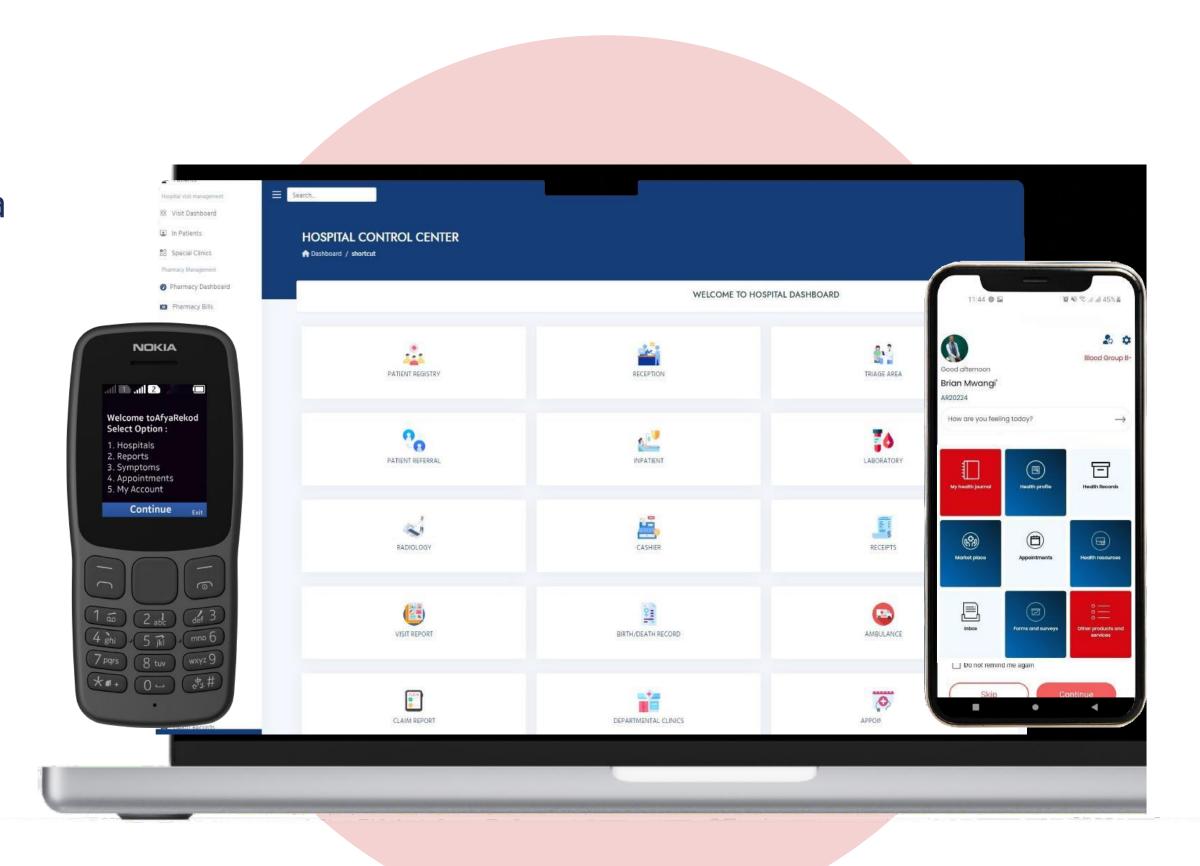


What We Do

AfyaRekod develops data & patient-centric health management products that place the patient at the centre of healthcare delivery. The key to patient-driven care is data and as such, we champion data and patient-driven healthcare.

Since our inception in 2020, our pioneering approach has helped transform healthcare delivery systems across Africa, through the creation of B2C, B2B and B2G health data management platforms which power linkages across the entire healthcare ecosystem.

Our USP is our health data platforms that supports mobility of data. We build our platforms to be patient-centred, giving one sovereignty over their own data.



What are we looking for...

Series A

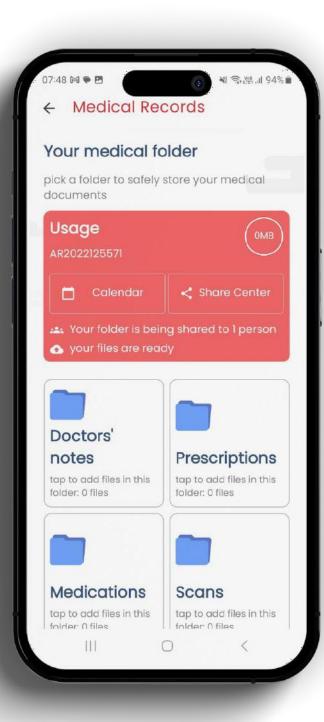
Afya Rekod is a venture backed start up. Raised Seed in 2020. User growth and system deployment has been robust. Funds to be used for business growth, market expansion, development, talent acquisition.

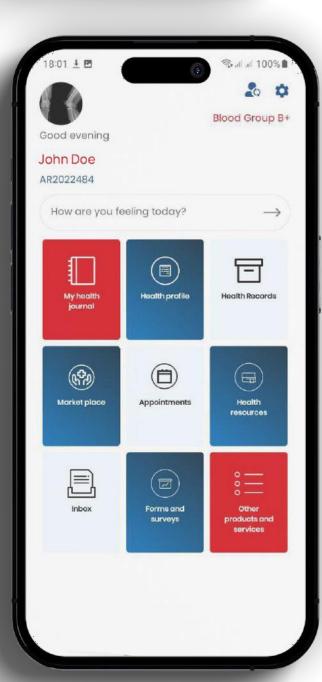
Pilot Programs

Afya Rekod remains eager to showcase our products with pilot programs for partner validation. We have successfully piloted with governments, NGO's and private institutions and we view this as a great way to enter new markets and validate our product

Partnerships

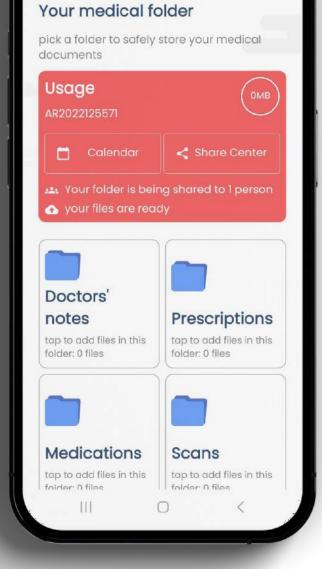
We are grateful for our existing partnerships and because of their success, we welcome new partnerships. Shout out to InterSystems!

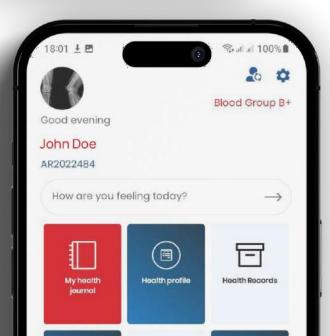




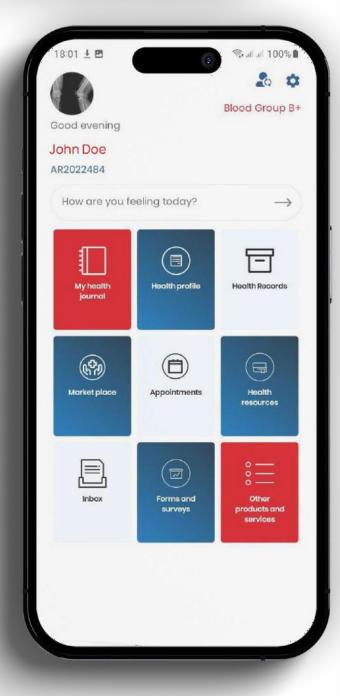


Medical Records











Featured by:













QUARTZ



Contact us: (+254) 748712864

info@afyarekod.com

eric@afyarekod.com

www.afyarekod.com

AfyaRekod Limited

AfyaRekod Campus, Mkungu Close. Westlands, Nairobi, Kenya



















www.surgifit.es

Anautomated Surgery Prehabilitation platform for hospitals



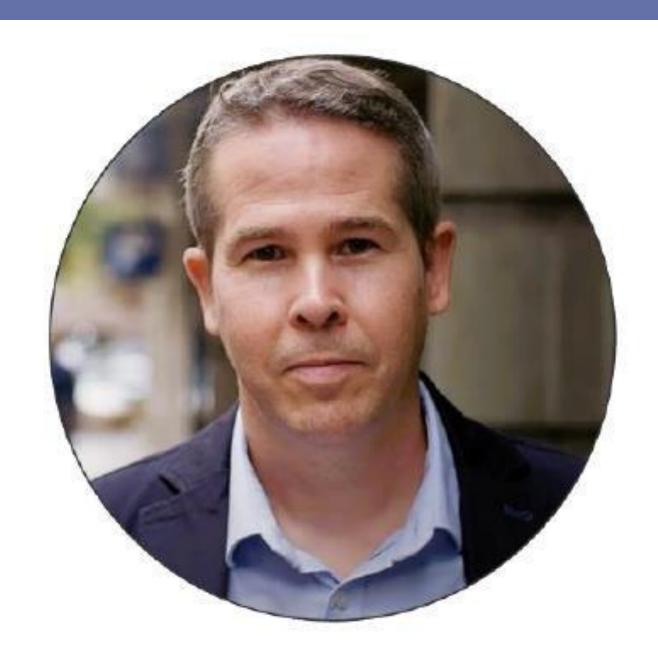
isaac.cano@healthcircuit.es



www.linkedin.com/in/isaaccf



Over 20 years of experience in adoption of Digitally delivered Integrated Care services and Global Digital Health



Isaac Cano, CEO

MSc-PhD, Tech Leadership



Josep Roca, CCO

MD-PhD, Clinical Leadership

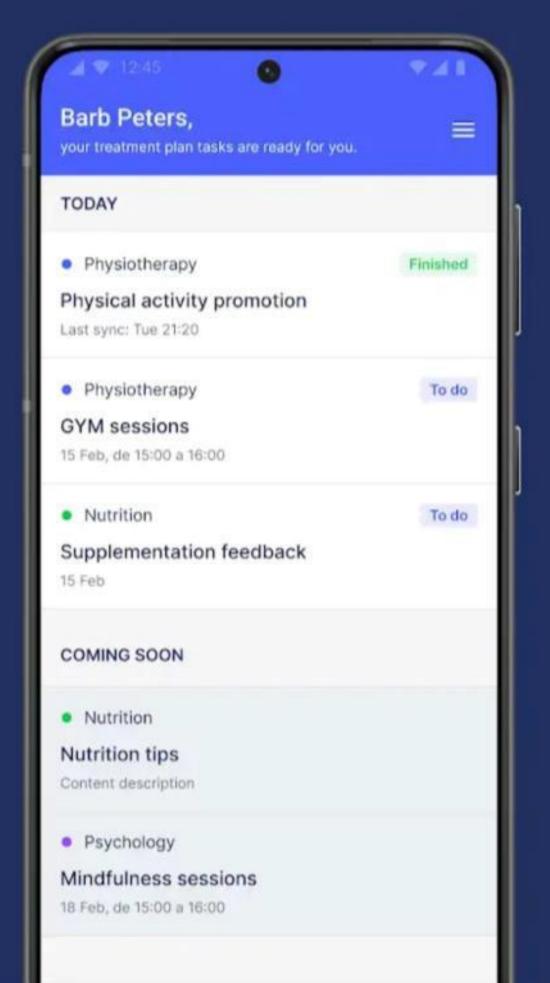


Jordi Serrano, CCO

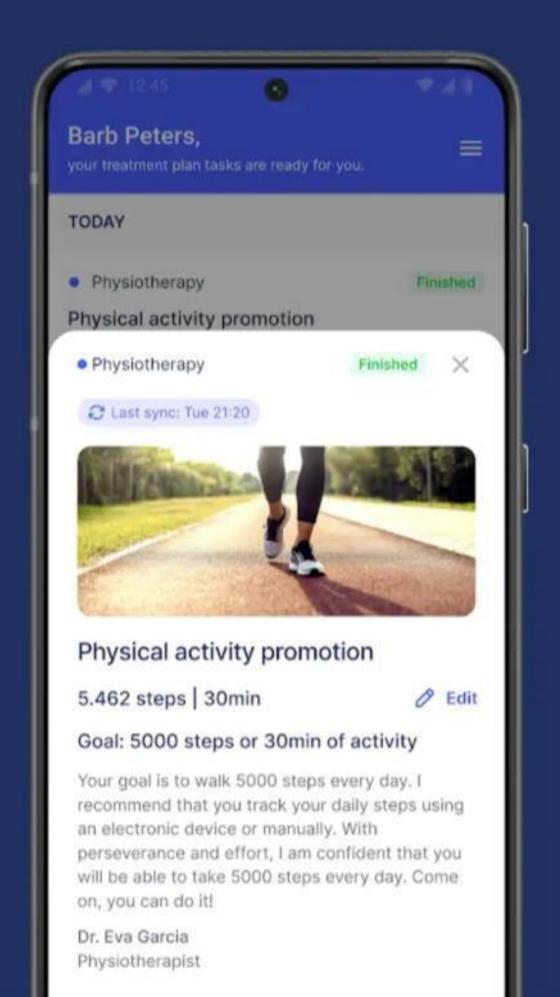
MD, Market Access Leadership

Chat with specialists Surgifit \equiv Dr. Gabriela Fernandez ₩ 2:14 PM Case Manager Dr. Celia Pons Phisiotherapy specialist ₩ 4:54 PM Dr. Marina Hernandez ₩ 6:05 PM Nutritional specialist Dr. Marc Casp ₩12:45 PM Phsicology specialist

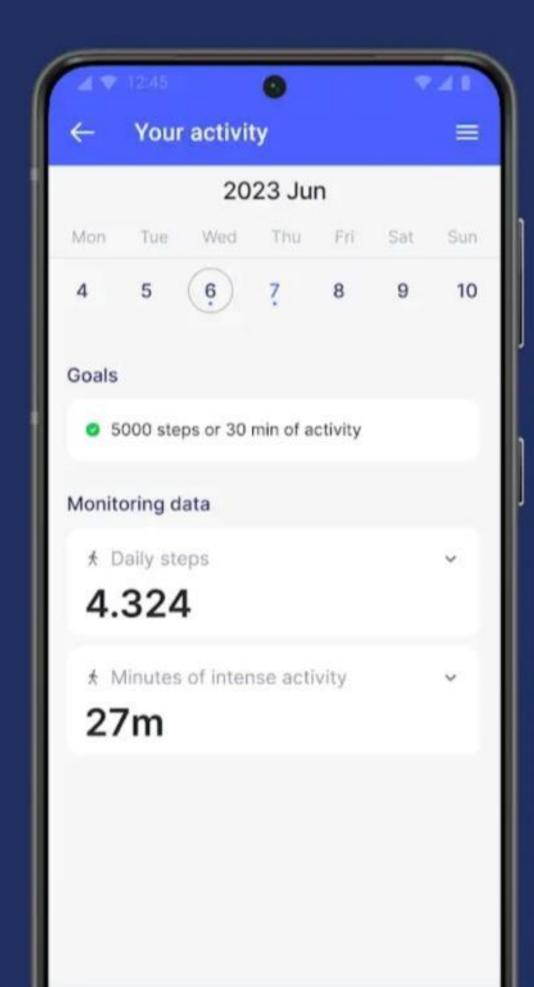
View your treatment plan



Execute tasks



Synchronize your monitoring data



FUNDING

We are opening angel investment tickets for a pre-seed round in October 2023, at 25k and 50k sizes and \$1M valuation.















€350K investment so far from public & private sources





Traction – First pilots with hospitals in Barcelona (ES), Mannheim (DE) and Prague (CZ).





\$300K+ VC round for initiating FDAapproval and growth

2024-



\$1.5M+ round for accelerating growth and adoption of Surgifit vertical

In October, we are creating in Delaware a company with all commercial rights to Surgifit to enable USbased investment. We are opening the pre-seed round in our Barcelona-based matrix company Health Circuit to have a stronger negotiating position and consolidate current assets.

Health Circuit will retain the technology and team used to create Surgifit and can be used later to create other verticals at speed.



Doyou have any questions?
isaac.cano@healthcircuites
+34 666 186748
www.healthcircuit.es



"I came to the Clinic hospital because I had to undergo a stomach operation. In the Clinic's prehabilitation program, I walked on a treadmill, they taught me how to breathe and how to lift weights. They taught me how to eat well, and with the psychologist help me to keep my mind at ease. Now after the surgery I feel great, I can even eat everything, as if I had not been operated on."

Rosa, 60 years old Total grastrectomy

www.surgifit.es/en



Global Health Connector Village @ HLTH23



Making life better for people affected by cancer

GLOBAL VILLAGE EXHIBITOR





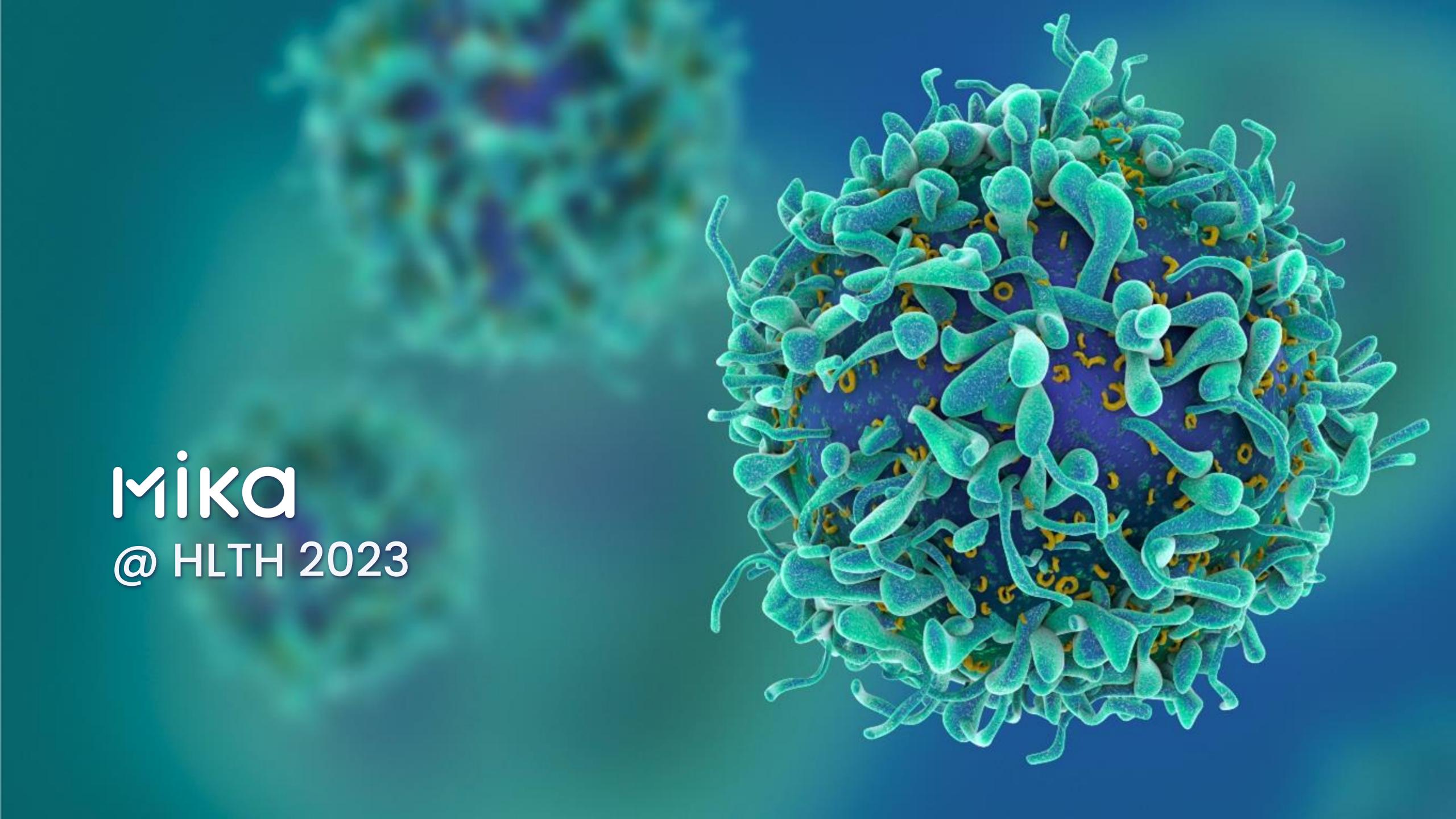






LAS VEGAS USA



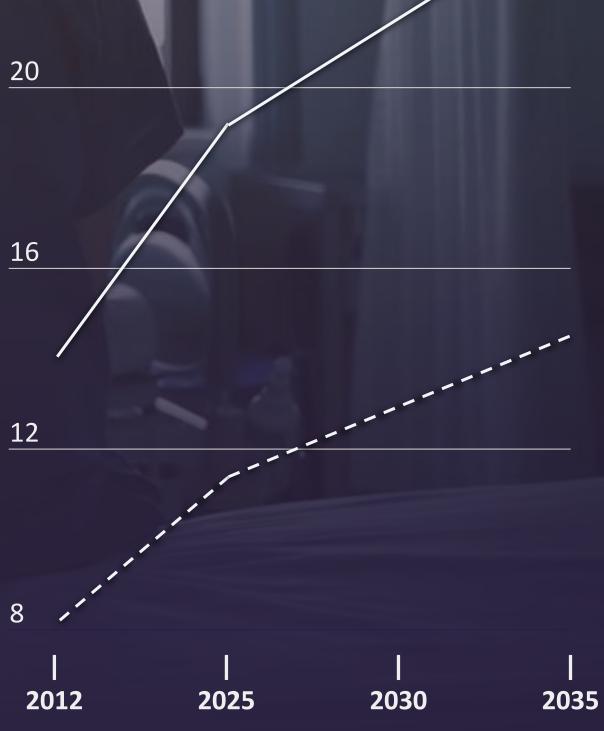


Predicted Global Cancer Cases (Millions) Deaths 24 We started Mika to fight the hardest fight: Cancer 16 Cancer is devastating. Physically, emotionally, socially, financially. It's the 2nd leading cause of death globally, taking over 10 million

lives per year and growing. 1 in 2 of us will develop it in our lifetimes.

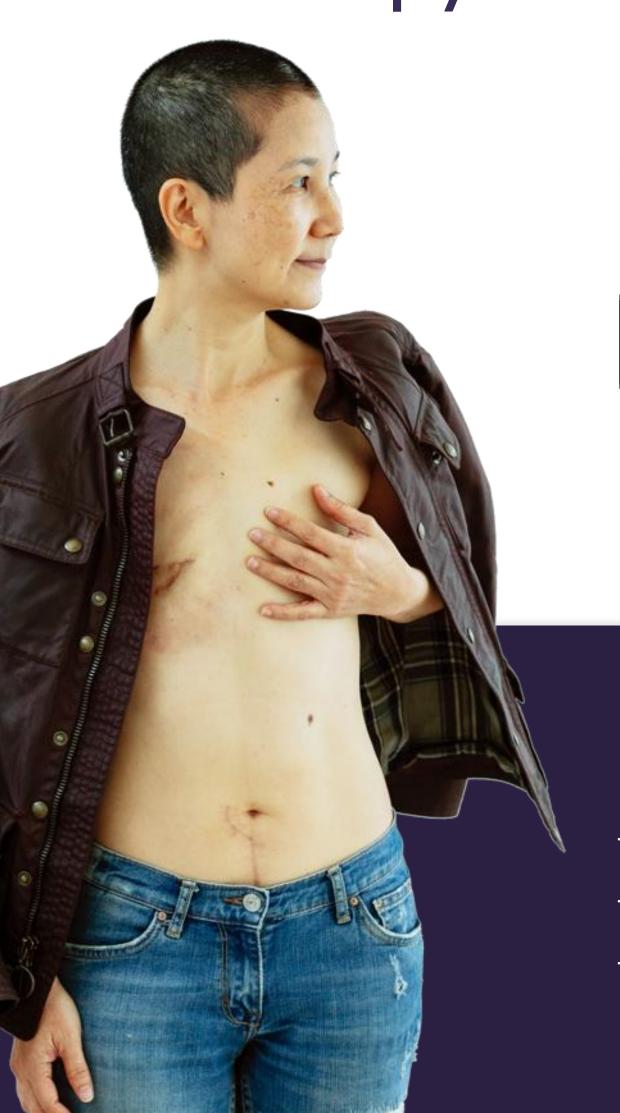
There is no miracle cure and health systems around the world are scrambling to understand how to treat it like a chronic disease.

Mika can help fight this burden...

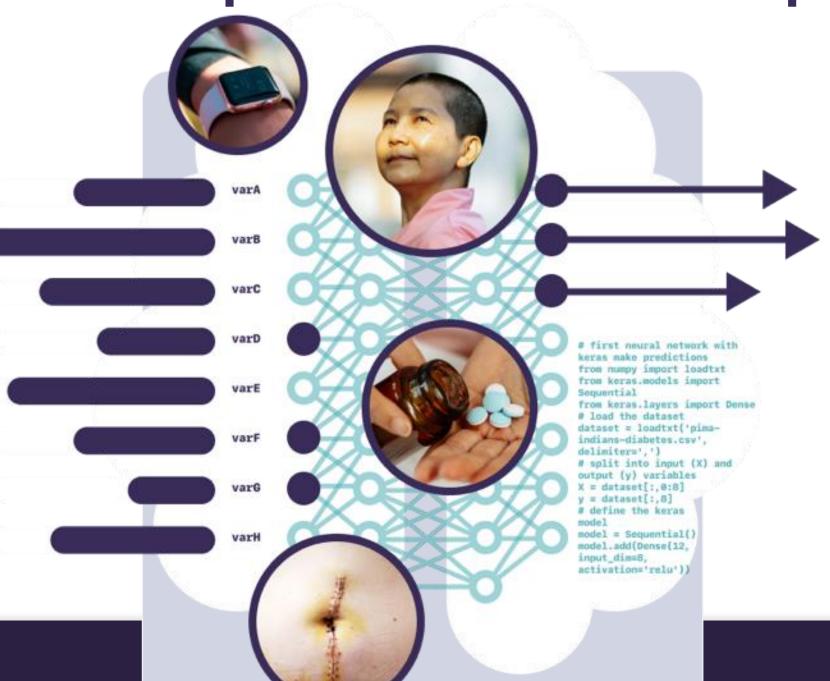


New cases - - - -

Mika is a patient-centric digital oncology platform, driving therapy outcomes via holistic + personalized support









Monitoring

- . Highly convenient PRO* system
- Data from 300+ wearable sensors
- Warnings in case of critical developments

Personalization

- Proprietary data science technology
- Unique personalized patient profile based on data gathered from PRO*, wearable sensors and user behavior

Coaching

- Identified distress areas are addressed utilizing validated interventions
- Compiled as a personalized digital content experience

*PRO = Patient Reported Outcomes

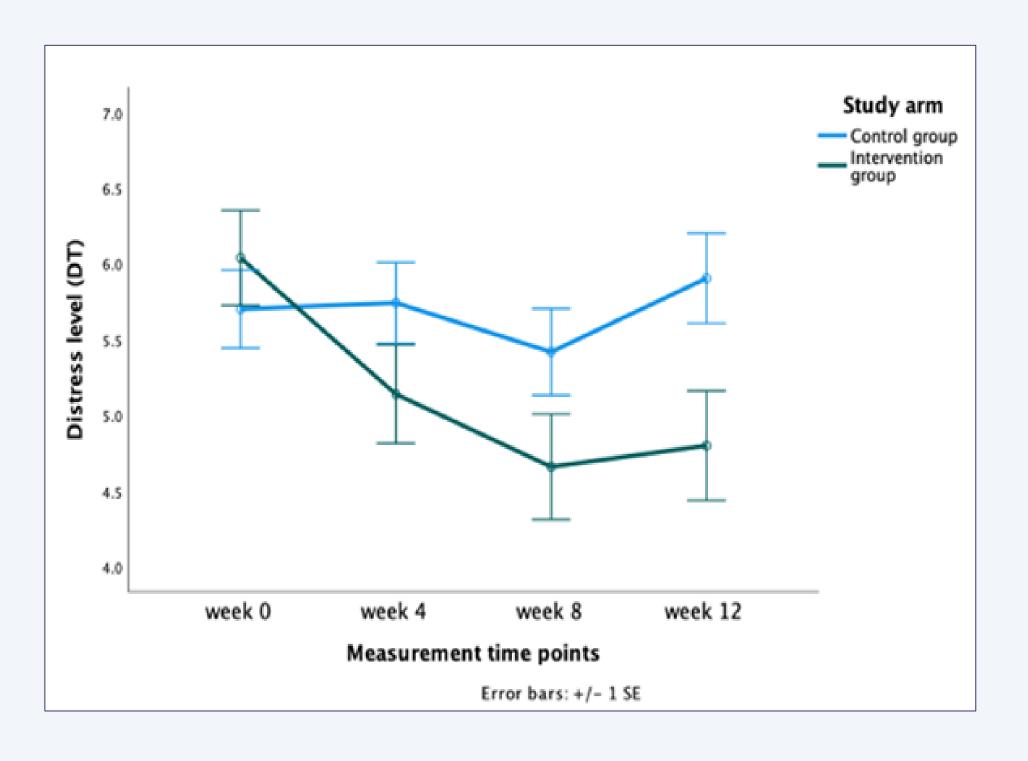
And we've developed industry leading clinical science

Clinical trials conducted in different settings with leading German oncology centers (Charite, NCT Heidelberg, Univ. Leipzig)



Benefit demonstrated in RCT setting along primary and secondary endpoints including psychological distress, depression, anxiety, fatigue, HRQoL

Patient benefit shown across cancer indications, age groups, gender and treatment type/ phase



5
Clinical trials completed

>1,000 cancer patients included in trials

Published

International journal of Gynecological Cancer

Gynecological Cancer

International journal of Gynecological Cancer

Gynecological Cancer

International journal of Gynecological Cancer

International journal of Facility (No. 17 Andrew) (No. Rear) (I. Facility) (No. Rear) (



>100K
cancer patients
supported thus far

As we scale Mika Health internationally, we look to partner with institutions that already have a footprint in the US oncology domain.



Global Health Connector Village @ HLTH23



GLOBAL VILLAGE EXHIBITOR











LAS VEGAS USA







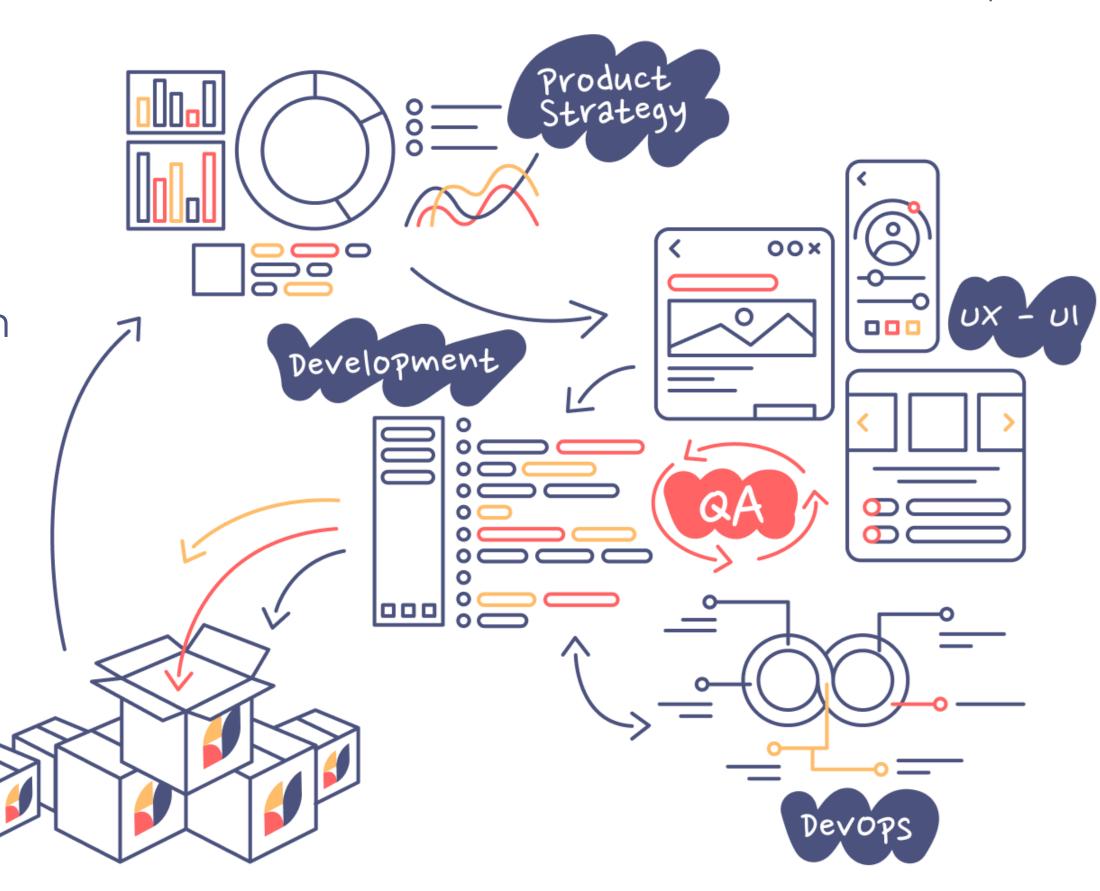
How does our +10 Years of QA Experience meets Wise Tracer?

Over the past decade, Etiqa has collaborated with American startups and enterprise companies in the **Healthcare, Life Sciences, and Digital Therapeutics sectors** to develop custom and tailored IT products.

Why we've created Wise Tracer for companies?

Our engagement has been marked by stringent legal mandates, emphasizing the challenges of comprehensive testing and meticulous documentation management.

Even with the implementation of the most robust quality processes, these tasks remain labor-intensive and time-consuming.





Wise Tracer





Wise Tracer enhances and streamlines our QA processes:

- Requirement history
- Risk Management
- Test plan formulation
- Test Protocol execution
- Documentation generation

But that's not all Wise Tracer does!

It also empowers you to maintain meticulous records and trace any information with ease, enabling thorough backward analysis of your digital product.







Seeking for Strategic Collaboration



We are seeking 5 companies in Life Science and Digital Therapeutics actively developing a digital product compliant with FDA and CE Marking.

What we aim to achieve together

Validation of Wise Tracer Next Generation Features

How we collaborate to benefit you

- We will work together to advance your Quality Assurance process.
- We'll grant you lifelong early access to all upcoming features.





Meet Us







Booth 3441 (kiosk 6)

Contact us

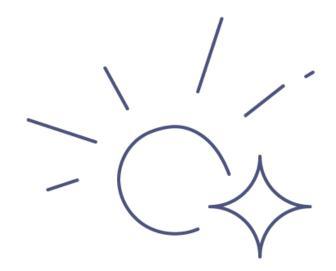
Fabio Pulvirenti - CEO of Etiqa



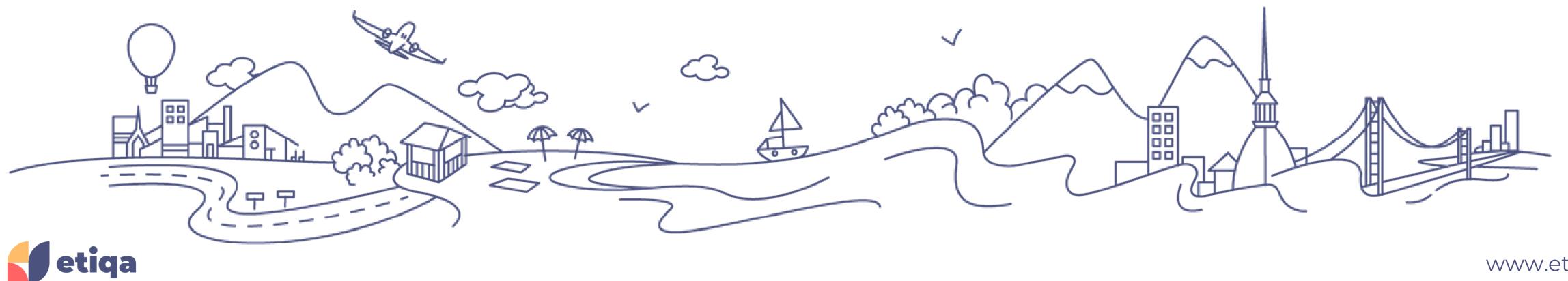


For more info





Turin - San Francisco - Everywhere



Global Health Connector Village @ HLTH23



AUSTRALIAN START-UP PITCHING SESSION





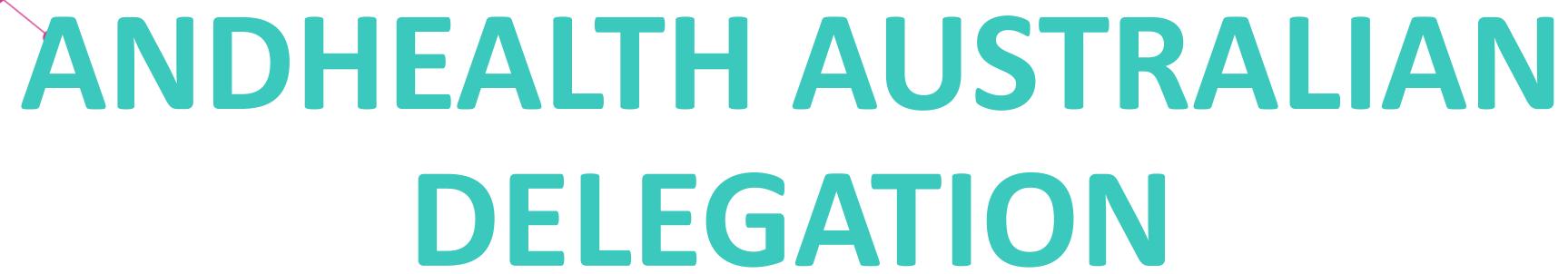




LAS VEGAS USA







Booth #3646 at HLTH















INTRODUCTION



Bronwyn Le Grice
CEO and Managing Director | ANDHealth







Supporting Partners







ANDHEALTH AUSTRALIA'S DIGITAL HEALTH COMMERCIALISATION ENGINE ROOM

Bronwyn Le Grice

CEO and Managing Director,

ANDHealth







ANDHEALTH: A COMMERCIALISATION SUCCESS STORY



Our purpose is to accelerate the commercialisation of evidence-based digital health technologies in Australia.



Australia's leading provider of digital health commercialisation support and funding



Specialised technology identification, assessment and commercialisation acceleration capabilities



Manager of Australia's largest non-dilutive investment fund specifically for digital health companies



Proven outcomes across diverse growth metrics



Female-founded, female-led and founder focused

"I applaud the work that ANDHealth is undertaking. I congratulate ANDHealth on its significant achievements ... including your work to secure investment to accelerate investment in Australian digital health companies."

- The Honorable Mark Butler MP, Minister for Health and Aged Care

"[ANDHealth] surfaced high quality companies of potential interest, many of which were not already on our radar. Overall, this was by a distance the most effective international deal flow day we have participated in globally."

- LARGE US CORPORATE VC

INDUSTRY-LED COOPERATIVE COMMERCIALISATION



ANDHealth's unique industry-led model facilitates business investment into digital health product development and commercialisation

ANDHealth is supported by the Australian Government Department of Health and Aged Care under the Medical Research Future Fund Early Stage Translation and Commercialisation Support Program



Australian Government Department of Health and Aged Care



CORE PARTNERS



















PROGRAM PARTNERS



































ECOSYSTEM PARTNERS























ANDHEALTH ACTIVITIES



ANDHealth currently has three core areas of activity focused on achieving our purpose of accelerating the commercialisation and growth of Australian digital health companies.

Industry Growth, Development & Advocacy

- Leading Industry Database >750 companies
- Policy support & advocacy (State & Federal)
- Events, international outreach and promotion
- Industry outreach lead for TGA SaMD Regulation

Investment Readiness, Commercialisation Education & Skills Development

- Proprietary education and accelerator programs
- National & International Executives in Residence
- Targeted training & commercialisation support

Non-Dilutive Investment Programs

- Professional Investment Management for Public Funding (MRFF)
- Partnership with Australia's largest healthcare VC Firm, Brandon Capital (Digital & Connected Health Specialist)

ANDHEALTH ADVANTAGES



Australia's largest digital health ecosystem. Founders value our expertise and support along their commercialisation journey.



Large Pipeline, Powered by Unique Industry Intelligence

- >750 digital health companies in the ANDHealth pipeline
- Constant growth via Investment
 Readiness & Education Programs
- Deep intelligence on pipeline companies updated annually
- Unique capacity to accelerate SME commercialisation and investment throughput.



Non-dilutive Investment Capabilities

- >\$70M Government Funds Under Management/ Co-Management
- ANDHealth+ \$22.5M Digital Health Specific
- CUREator+ \$50M all health technologies – in partnership with Australia's largest Healthcare VC Brandon Capital



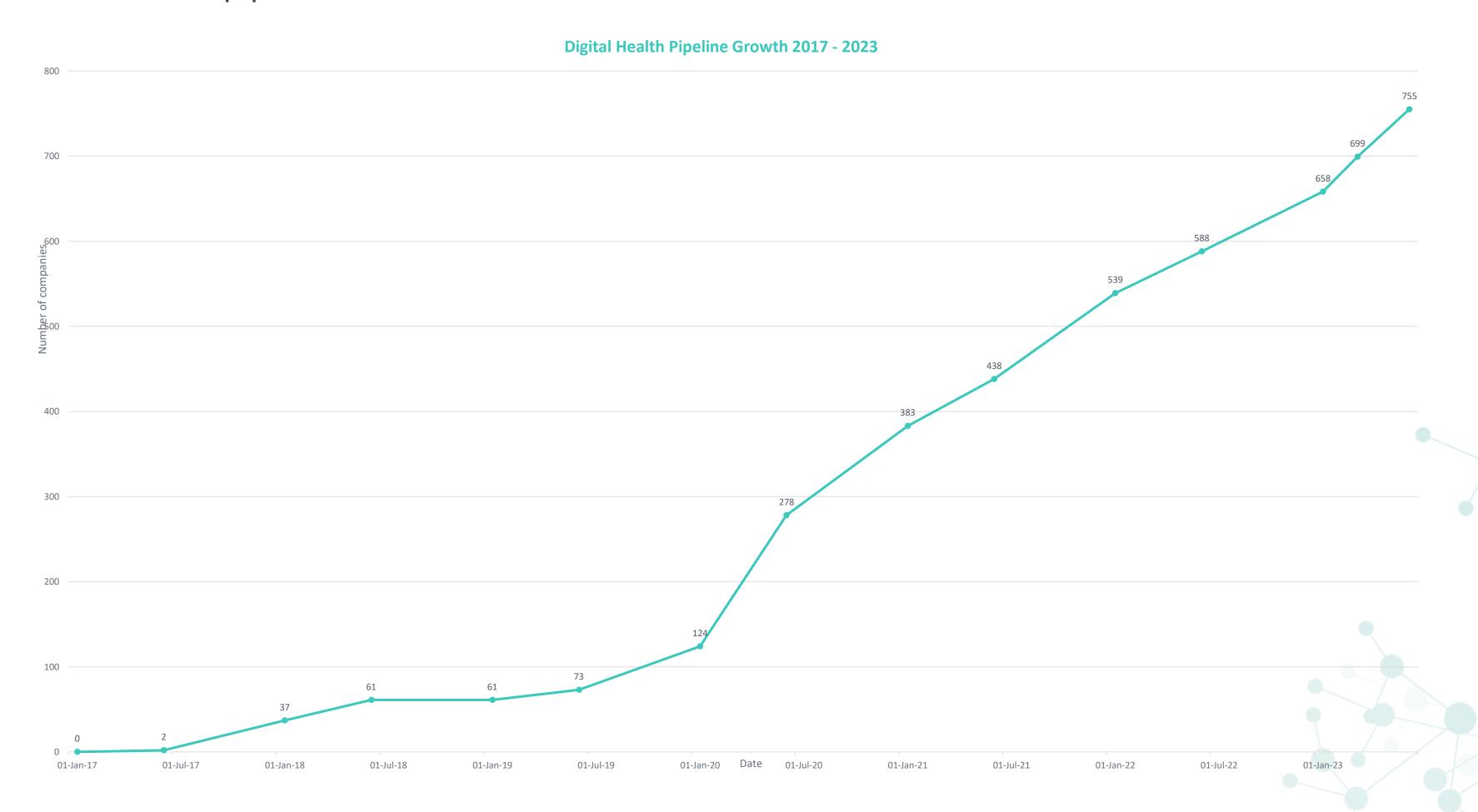
International Network & Market Access

- Partnership with Chicago ARC to launch companies into the US market.
- Diverse International Investment Committee providing in-market support
- Facilitated access to established international relationships through DTA and HLTH.

ANDHEALTH PIPELINE GROWTH



ANDHealth's proven commercialisation capability has had a dramatic multiplier effect on the number of Australian digital health companies within the pipeline.



PORTFOLIO REPORTED OUTCOMES



MTPConnect Funded Pilot ANDHealth+ | MRFF Funded ANDHealth+

\$148.3M

Raised (dilutive & non-dilutive) \$49.5M

412.2 岩

27.6 料



New revenue

New jobs (FTE)

New CxO roles (FTE)

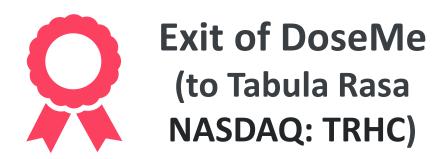
641,892

New patients served

Commercial pilots commenced

Clinical trials and studies commenced

New international market launches



New commercial customers



New partnerships formed



New regulatory approvals*

Outcomes reported to ANDHealth (as at 30 June 2023). 9 pilot companies ceased reporting Mar 2023. 10 MRFF funded companies reporting. FY18 Pilot Cohort onboarded Oct 2017 | FY19 Pilot Cohort onboarded Sept 2018 | FY22 MRFF Cohort onboarded Jan 2022 | FY23 MRFF Cohort onboarded Jan 2023 *Note: collection of reg approvals only commenced in Jan 2022 onwards.

ADHERIUM



adherium

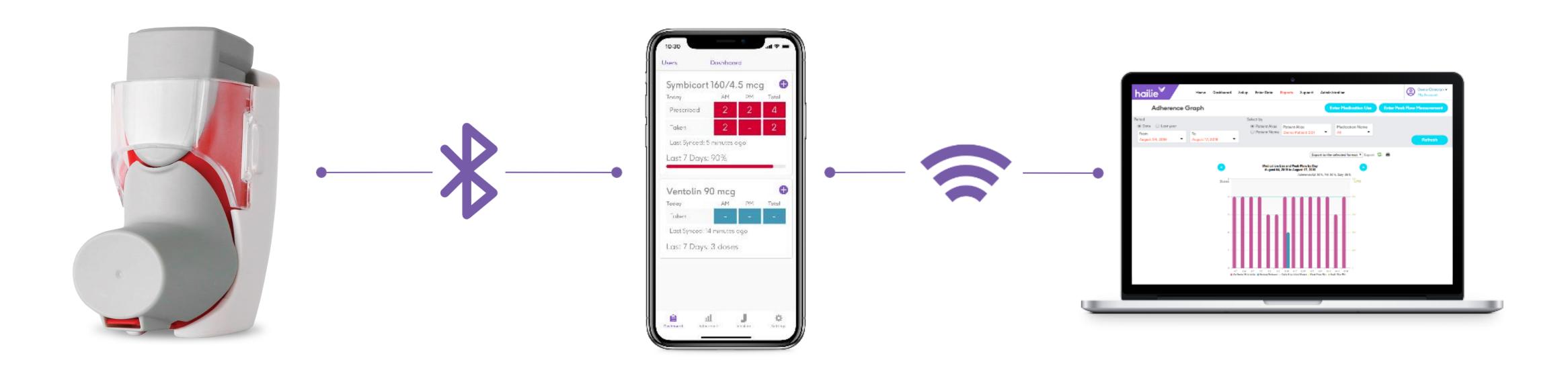
adherium



Adherium Limited is an international Respiratory eHealth company focused on patient medication adherence, remote monitoring, and data management solutions for patients, payers, and providers.

Adherium's Hailie[®] Solution

Adherium's Hailie® sensor technology and cloud-based data platform provides direct feedback on patients' use of inhaled medication, enabling optimal management of difficult-to-treat and severe asthma and COPD, and reduced healthcare costs.





Opportunities

- Physician Practices and Medical Groups
- Hospital and Health Systems
- Payers
- Collaborative Device and Software Partners
- Anybody looking to increase medication adherence, reduce healthcare costs, and improve patient quality of life!



Connect with us at HLTH!

Francis White
Global VP of Business Development
francisw@adherium.com

Luke Allera
Director of Strategy & Sales Operations
lukea@adherium.com



ATOMO DIAGNOSTICS





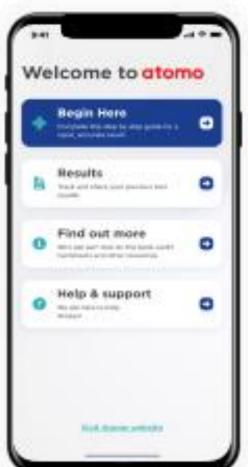
WHO IS ATOMO AND WHAT WE DO?

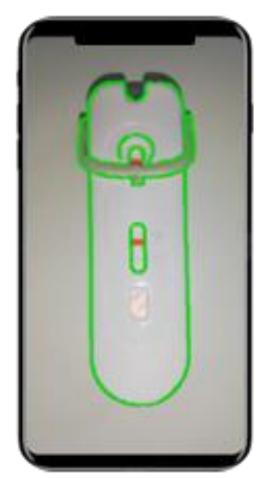
ATOMO DIAGNOSTICS IS A CONSUMER TESTING COMPANY THAT IS REVOLUTIONIZING THE ABILITY FOR CONSUMERS TO SELF-TEST AT HOME USING SMALL SAMPLES OF BLOOD

With the growing acceptance post pandemic of at-home testing and increasing demands for consumers to have greater ownership of their own health, Atomo's test solutions are ideally positioned to drive at-home tests across a range of blood-based applications

pregnancy tests and overwhelming user preference gives Atomo
ATOMO DIAGNOSTICS LIMITED |
products the potential to secure and Adefend first mover success in
the growing US over-the-counter at-home testing market







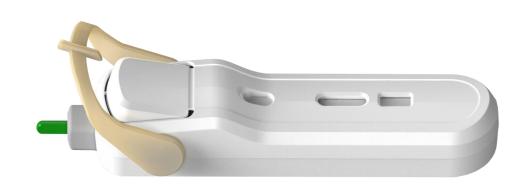
More than 4 million Atomo test devices supplied globally



ATOMO LEADS USABILITY INNOVATION IN RAPID TESTING

Standard multi component blood test kit

Atomo's 'all in one' consumer test



COMPLEX:

Multiple components, too many steps, requires expertise

HIGH ERROR RATES:

Difficult to secure OTC regulatory approvals

SIMPLE & RELIABLE:

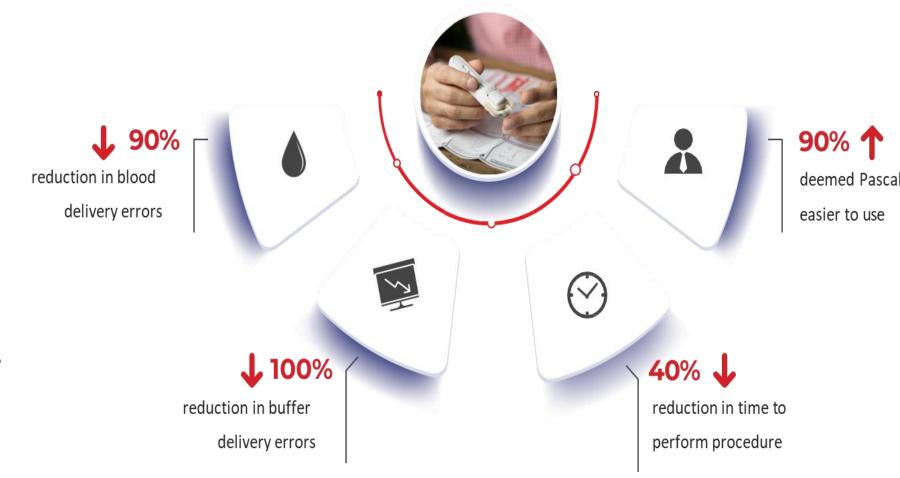
Intuitive to use, accurate performance for untrained users

UNIQUE:

The only commercialized fully integrated blood test solution

ATOMO DIAGNOSTICS LIMITED | (ASX:AT1)

Atomo's Unmatched Performance



6 5

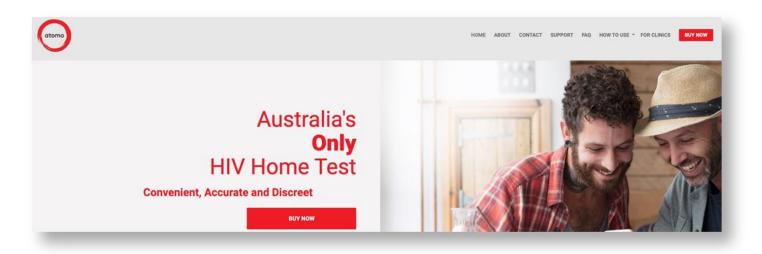
"I would rather pay for this test (than use a free test) if it means it is this easy"

Atomo HIV Self Test user - Feefo, UK



FIRST BLOOD BASED CONSUMER SELF-TESTS TO MARKET*

ATOMO HAS LEADING PRODUCTS IN MARKET FOR HIV AND EARLY PREGNANCY TESTING







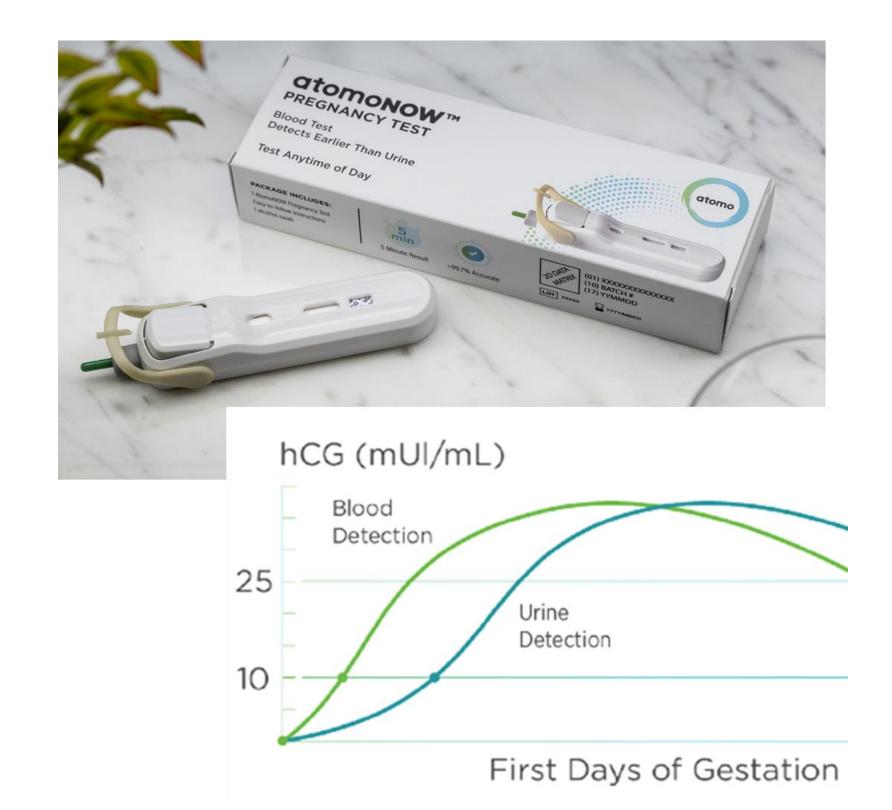
Recent HIV contract signed to supply Tesco in the UK - launch this quarter across 3000 Tesco supermarket stores

To date Atomo has sold more than 2 million HIV Self-Tests globally

HIV Self-Test regulatory approvals secured for CE Mark (Europe), TGA

ATOMORIAGIAN AND THE Qualification by (ASX:AT1)
World Health Organization

Opportunity to submit to US FDA



With hCG building up earlier in blood than urine and abetter detecting assay, the AtomoNOW Pregnancy test offers the earliest reliable detection in market 6

Launched in France, the UK and Brazil, with Australia pending

Pre-sub to US FDA in place





CARDIHAB®

Helping people recover from and prevent cardiac events

2023 HLTH
Side Stage Pitch

Presented by
Cardihab CEO
HELEN SOURIS

<u>helen.souris@cardihab.com</u>

cardihab.com

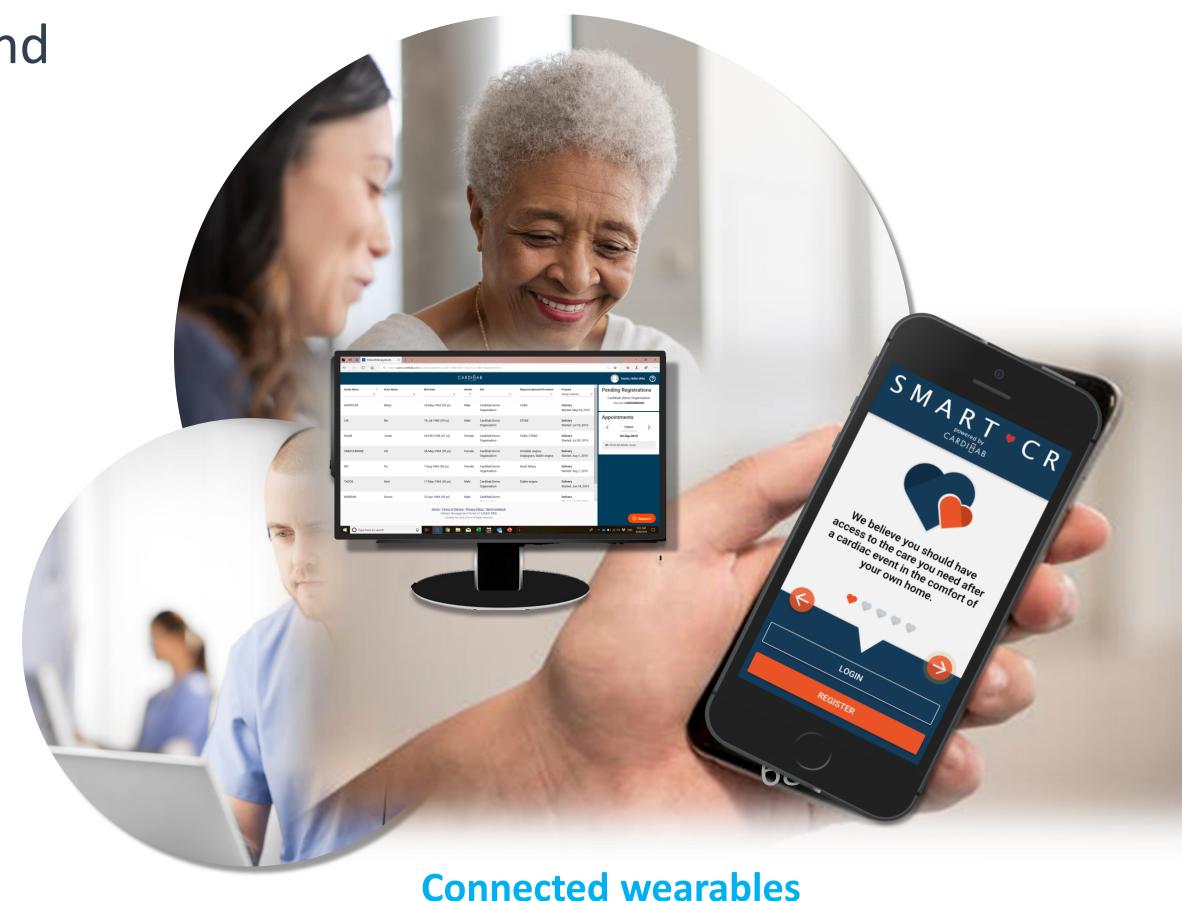
The world's first validated digital cardiac rehabilitation platform and the only regulatory registered globally

Cardihab's digital therapeutic connects clinicians and cardiac patients through tech, to:

- Improve access to care
- Support patient recovery
- Reduce hospital re-admissions
- Improve disease management

Class I Medical Device ARTG ID: 340440 Australian Register Therapeutic Goods

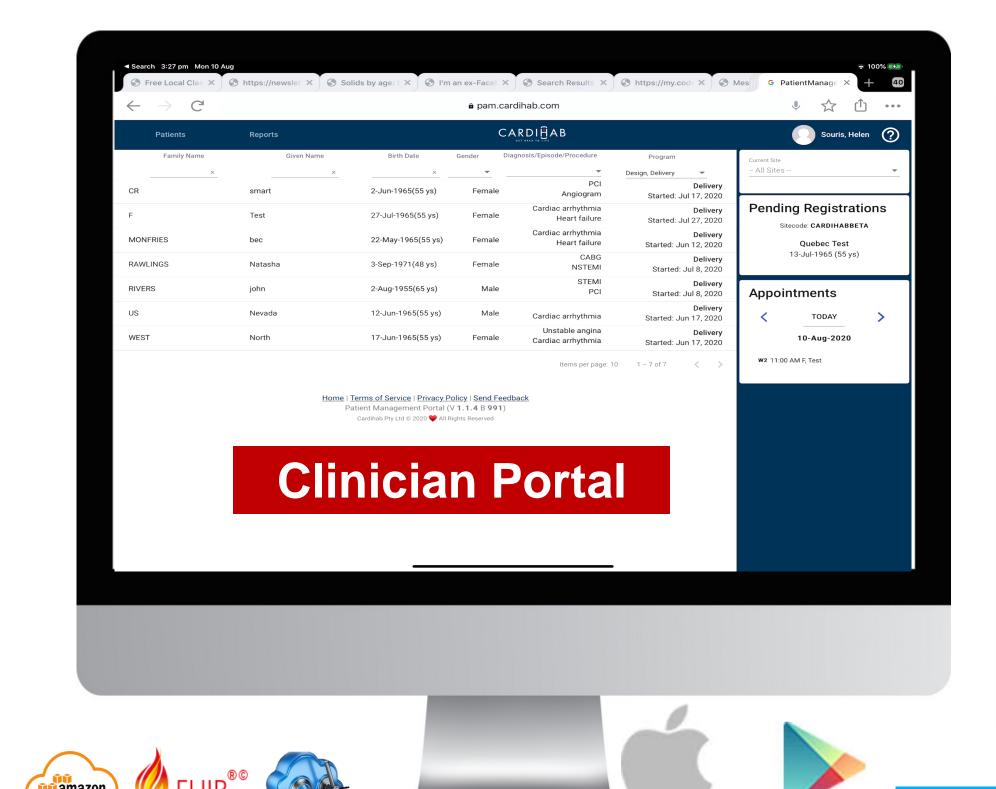
Aligned with clinical guidelines

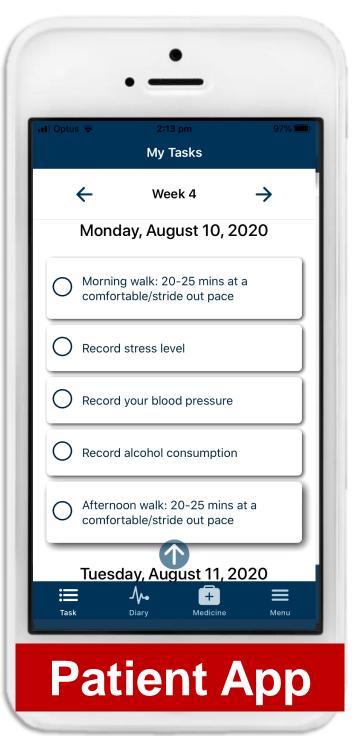


Telehealth video-call enabled

Cardihab's digital therapeutic connects patients, clinicians and health data to deliver impact

- ✓ Clinically supervised care program
- √ Wearable connectivity (auto data)
- **✓** Patient Centred care plans
- ✓ Synchronised Data real time reporting
- ✓ Interoperability enabled (FHIR)
- ✓ On-demand patient education
- ✓ Secure data hosting
- √ Video-calling for telehealth

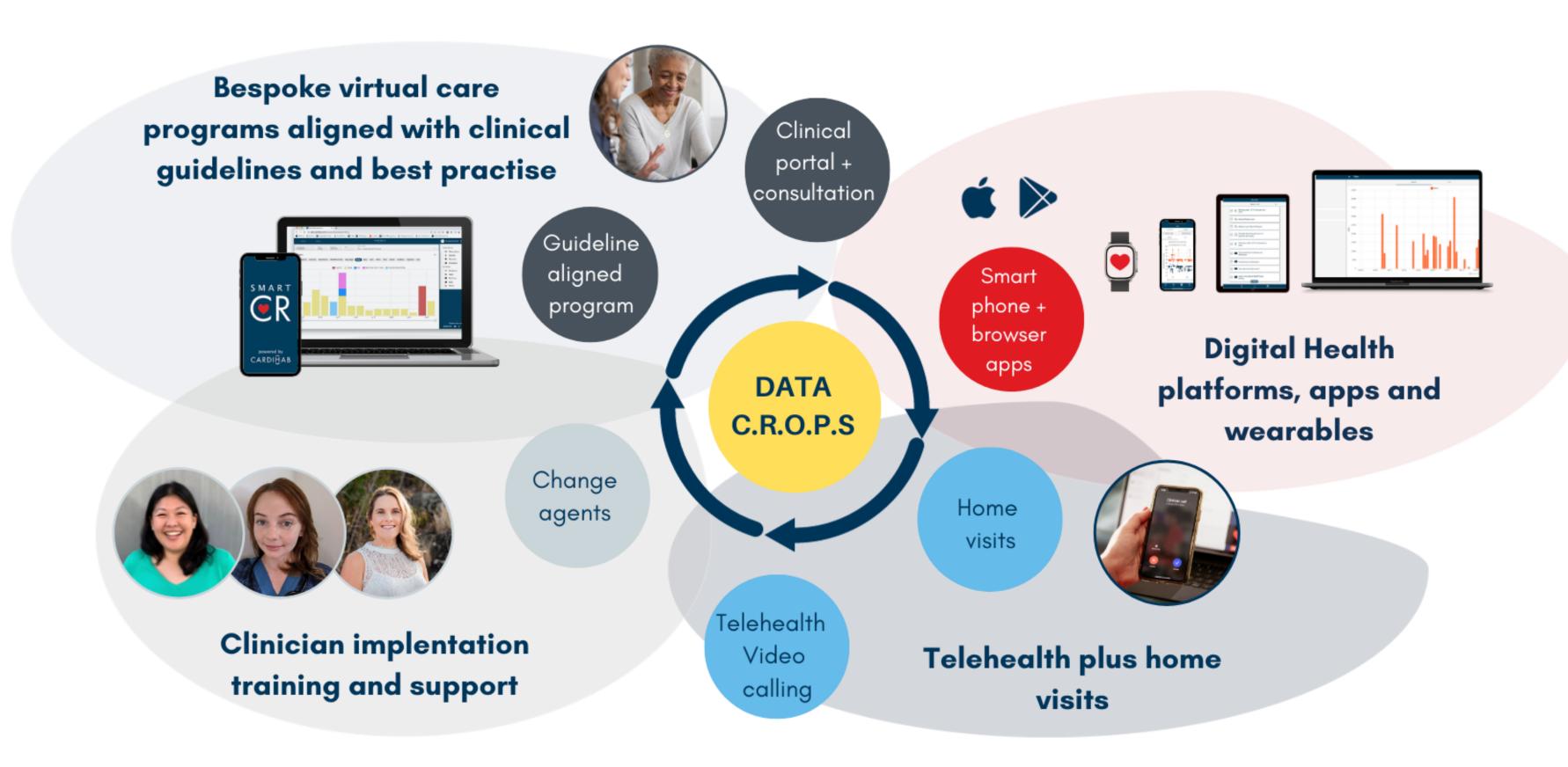




Smartphone, Tablet or computer



We are more than just an app ... we support the ecosystem



Cardihab CROPS – from health data to health insights

Changing the way health data is collected and used

From:

- one directional data capture
- manually entered into siloed health systems
- no/limited visibility back to the patient or clinician
- No insight without a data scientist

To:

Harnessing the power of health data to enable clinical decision support at point of care and population health planning



Our Ask

We are coming to the US and seeking partnerships and capital to fuel our success.

To register your interest, please contact us:

Cardihab CEO
Helen Souris

helen.souris@cardihab.com





Cardihab Strategic Advisor Rebecca Burton

rebecca.burton@cardihab.com







PEN CS



Patient to Population

Health Informatics Solutions





Who is Pen CS?

Pen CS stands as a pioneering force in healthcare informatics, boasting a 30-year history of dedicated service and continuous innovation. We take pride in supporting general practices, doctors, administrators, institutions, researchers, and esteemed healthcare organisations. With a robust suite of solutions, we provide a formidable toolkit that empowers healthcare organisations and professionals to harness data-driven insights, to elevate patient outcomes and optimise operational efficiencies.









What does Pen CS do?

Evidence-based insights to drive new models of clinical care, pivot provider behaviour, improve patient outcomes, lower the cost of healthcare delivery, and advance health equity.











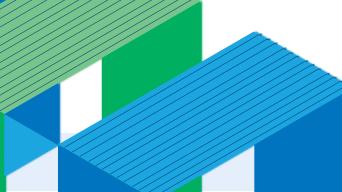






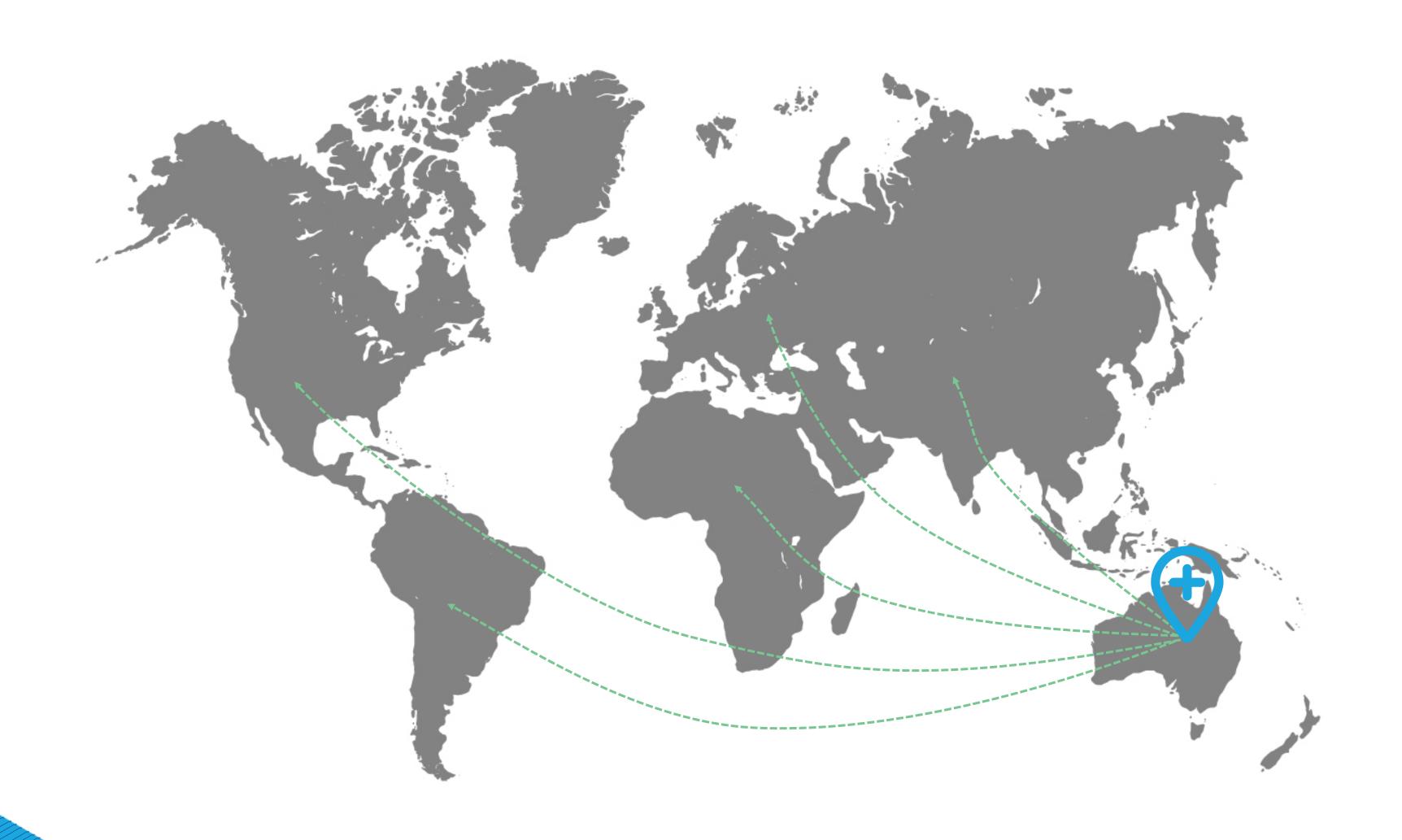






What do we want?

We are an Australian company and are ready to launch in the United States of America.









Edweana Wenkart, CEO edweana.wenkart@pencs.com.au +61 438 940 360



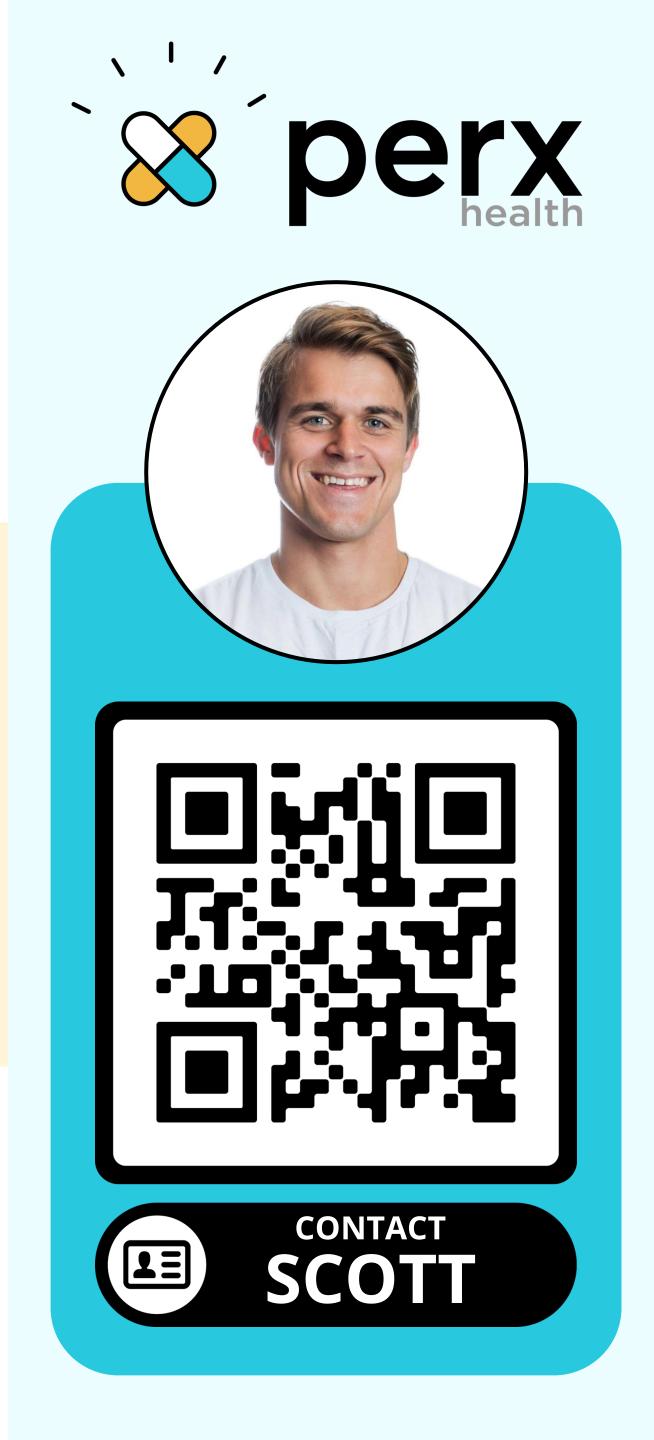
PERX HEALTH







Digital care programs that actually engage members daily





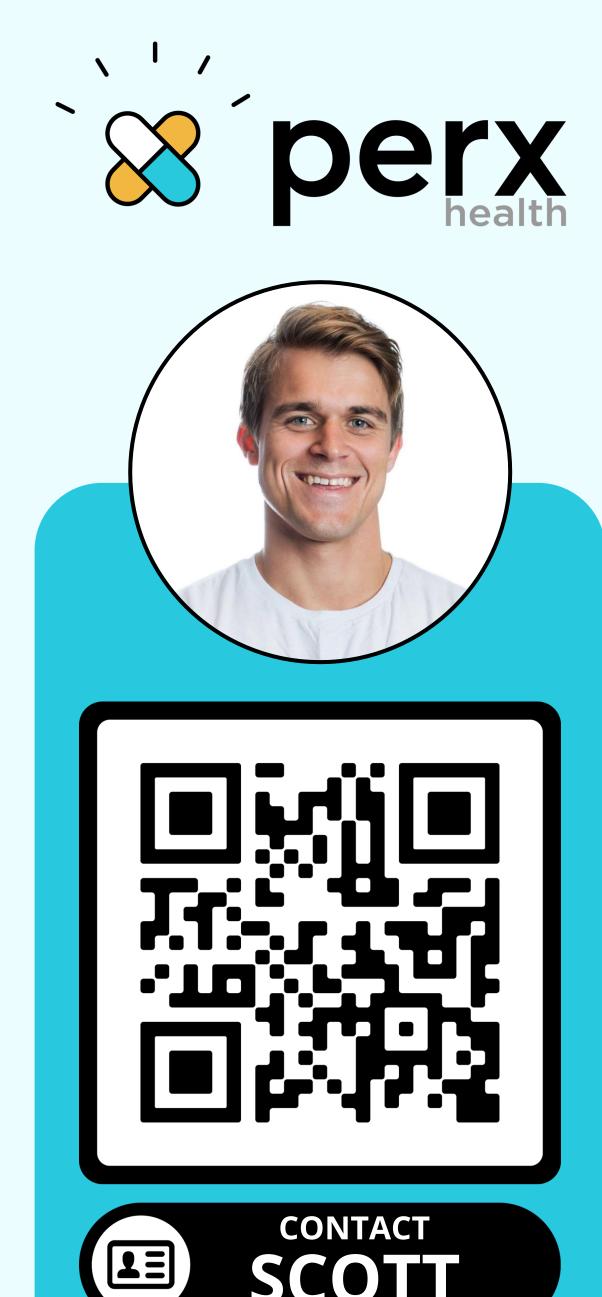
Digital care has a fatal flaw: members who need it, don't actually use it

How long does a member typically engage with a digital care program?

5.5 ddys

How long does an average member engage with a Perx Health pro

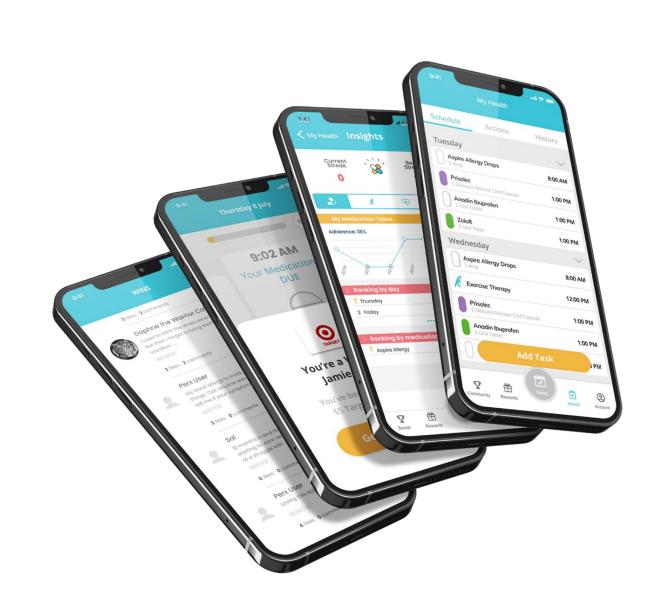
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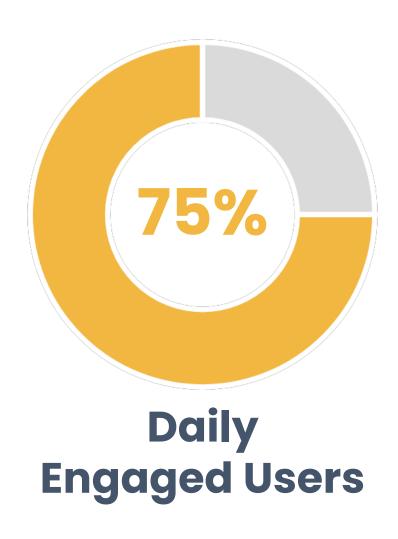




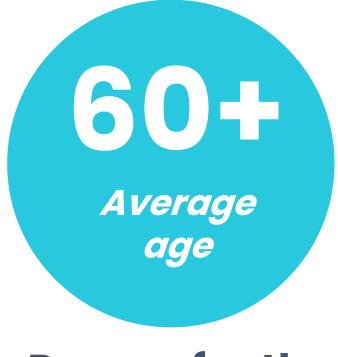


Perx delivers positive, day-by-day motivation to high-risk members that doubles adherence

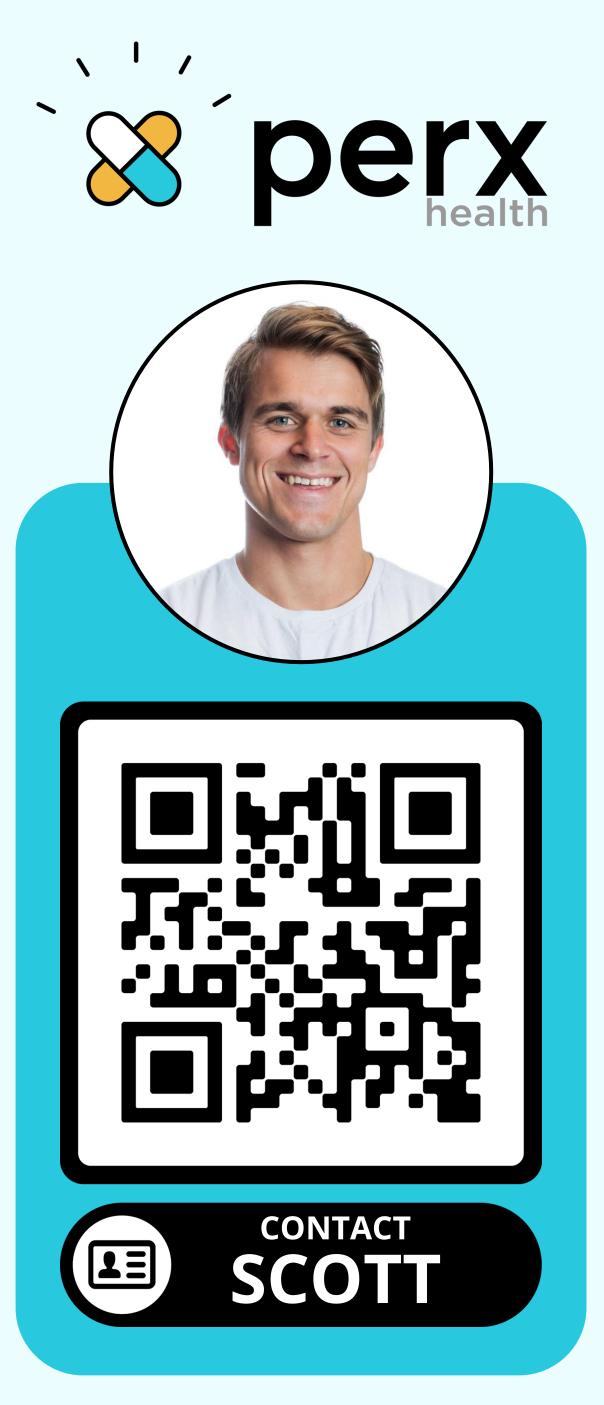








Proven for the High Risk

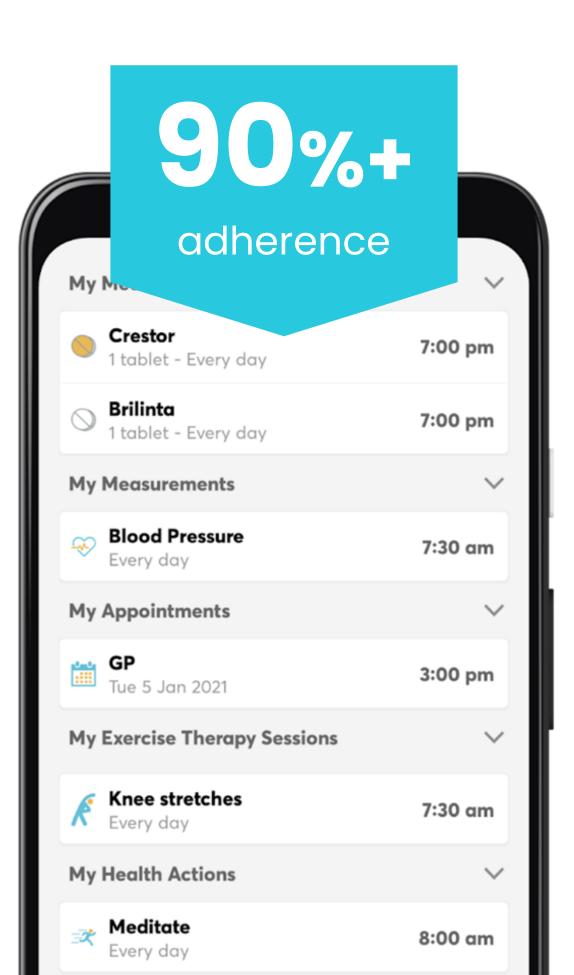




Daily engagement enables digitallyscaled care management

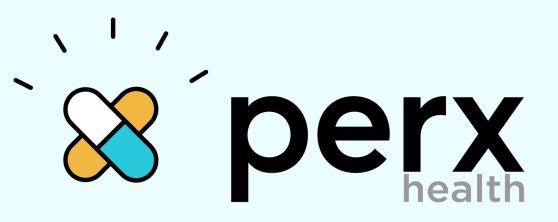
Engage with any condition(s)

- . Diabetes
- Cardiovascular
- . Mental Health
- . Respiratory
- . Musculoskeletal
- . Dementia
- . Cancer



Adhere to any treatment task

- . Medications
- Physical Therapy
- Clinical measurements
- . Surveys (HRA)
- Appointments
- Activity
- . Refills











Gold-standard adherence drives clinical and financial outcomes

+90%Care plan

adherence

+30%
diabetes
control

O.7pts

HbAlc

reduction

+16%
cholesterol
control





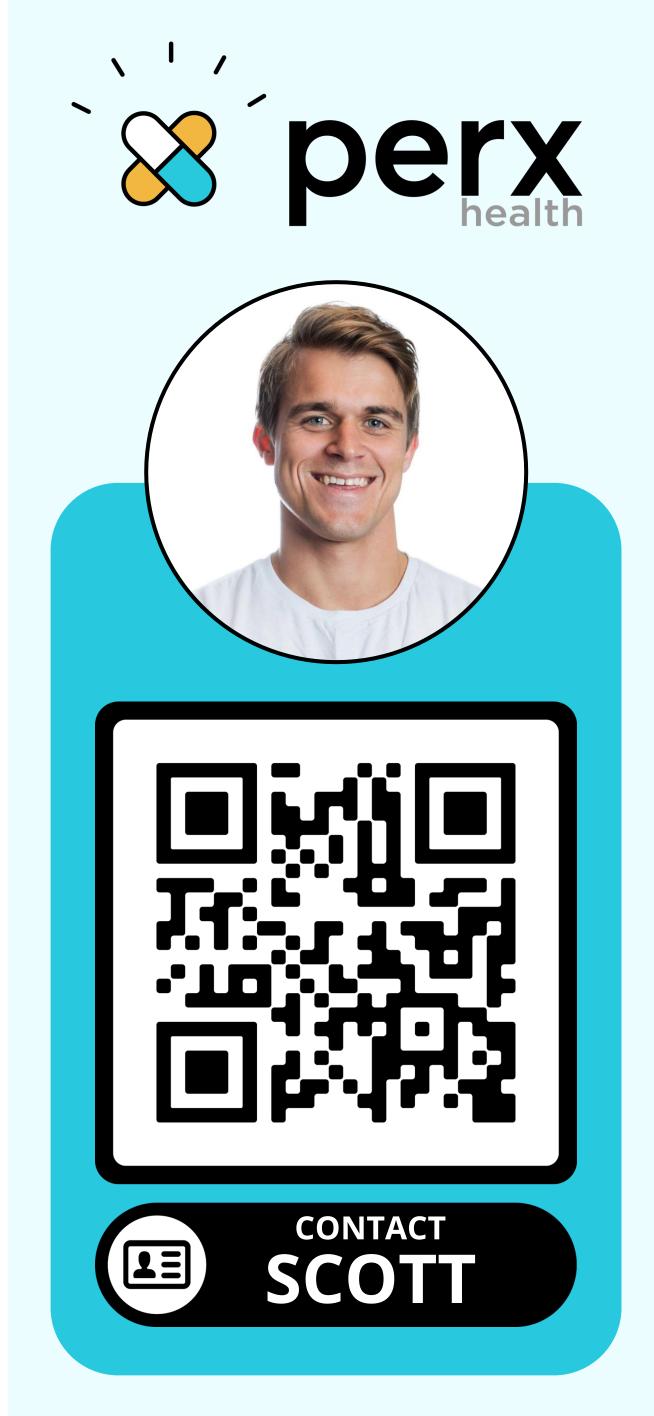








- Global insurer QBE calculated an average cost saving of \$6,234 per member when given access to the Perx program
- Global insurer HCF calculated an ROI of 6x for members enrolled in the Perx program





SCRIPTED HEALTH TECHNOLOGY





Hi HLTH!

We're just a couple of Aussies unlocking telehealth





SHAYNE MELE / CEO

Health & Wellness obsessive
Passionate about bridging health with technology
10+ years experience in global health brands



telehealth commerce, unlocked

- : Turn-key white label telehealth solution
- Legitscript fast track certification
- Extensive software solution for extensive experience in global health brands

Launching your digital healthcare company can be simple

Unlock telehealth commerce in weeks not months

software

building software is expensive

750k + cost

takes a long time to build

To the avg. months

Low cost effective solution
Integrated with a doctor network
Integrated with a leading compound pharmacy to offer a full service model for turn key operation.
HIPAA compliant platform
Integrated payment gateway solution
Clinician/Doctor approved and build asynchronous question and patient intake forms
Integrated live chat and video call function that's AHPRA compliant

What are the operational challenges in digital healthcare? Lack of solutions for the following critical back-end operations



- Coordinating patients/doctors/pharmacies Managing secure health records
- Handling forms and video communication Processing payments Dispensing medication

Leading off the shelf payment processors like **Stripe** and **Square don't allow** telehealth platforms to use their service, leading to inconsistency in pricing and risk

Hard to find and manage medical providers and pharmacies and negotiate attractive wholesale rates on medication.



We want you!

Branded Platforms

All patients once complete the patient intake form on the various branded platforms land in admin





Are you a clinician?

Are you a pharmacy?

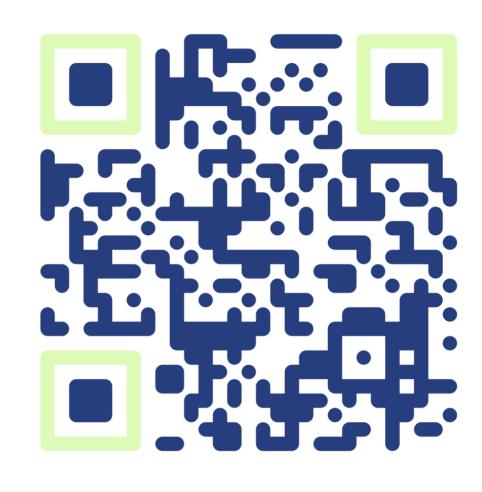
Are you an e-commerce brand?

Are you an existing health provider wanting to offer compliant online consults?

Are you an investor?
Looking for a high growth and healthy margin ~3 month startup with signed customers and ARR?







Let's Connect

Shayne Mele

+61419630992 shayne@getscripted.io https://www.linkedin.com/in/shaynemele/

SEER MEDICAL



šeermedical



Dr Dean FreestoneCo-Founder

Challenges in acquiring EEG data



Routine EEG

The most common diagnostic test.

A 30-60 minute connection hoping to capture typically infrequent events.

- Easy, cheap.
- Inadequate duration, typically low yield.



Status quo home video-EEG

Right idea, wrong technology.

A rudimentary solution using legacy technology in the home. Requires high level of service intervention.

- Home environment.
- Uncomfortable, unreliable technology.



In-hospital video-EEG

The 'status quo' gold standard.

A multi-day hospital stay, tethered to a bed with round-the-clock surveillance.

- Higher diagnostic yield.
 - Costly, poor accessibility and experience.





Join us on the journey

Seer is partnering with US health systems seeking to expand their neurology practice.



International expansion
Expansion of the Seer Home service.
Prioritisation of US market.



Product bets & investment

Next-gen Seer Home system.

Improving scalability and margins.

Research & Development.



AI development & new treatment pathways
Secure FDA clearance for EEG analysis algorithm.
Foundational work on phenotyping, accelerating
pathway to epilepsy management.

Solving our partners' most pressing pain points, the Seer Home service supports hospitals in delivering high-yield, reliable, scalable and cost-efficient epilepsy diagnostic monitoring.

Seer Home unlocks an immediate



for our partners in typical health systems.



VANTARI VR







2023

Vantari VR

Eliminate Medical Error.
Save Lives.

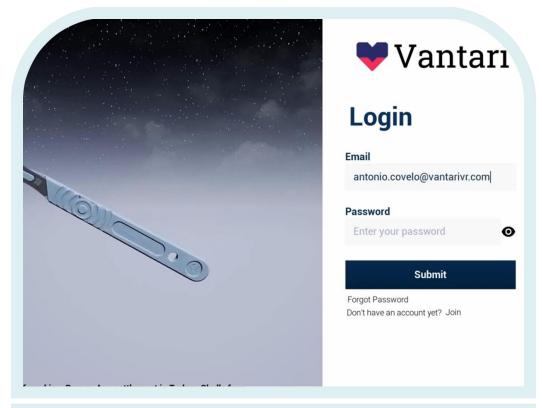


Mission

To eliminate medical error and improve patient outcomes by helping doctors, nurses and students practice life saving procedures in Virtual Reality (VR)



How it works

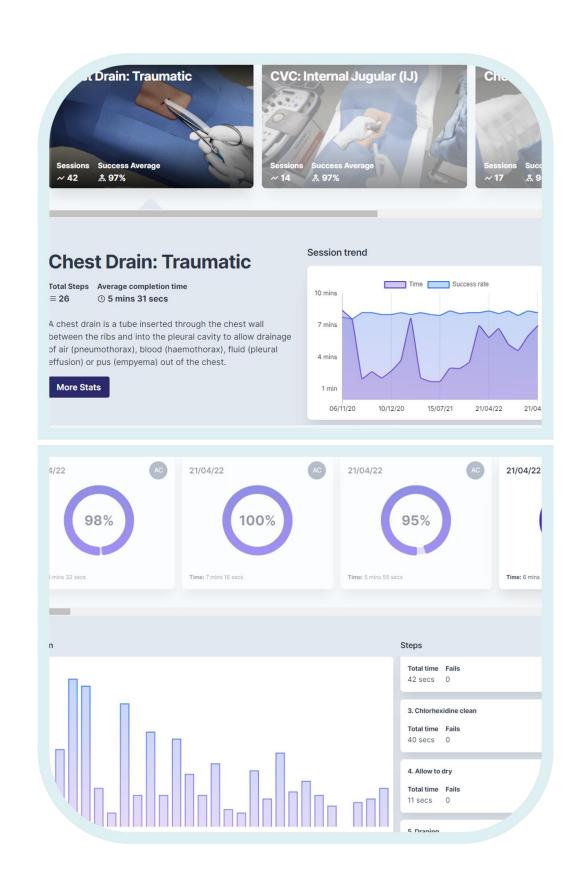




Log in to the Vantari software platform on a computer and pop on the VR headset



Immersive procedural training with scenarios and complications



Performance data analytics gathered to form a personalised digital logbook



Synergies



Democratise training and education
Scale across health ecosystems globally
Accelerate rollout and implementation
Thought leadership and innovation



Get in touch

Virtual Reality Training for Healthcare

- Founded by Doctors
- Used internationally by Hospitals, Universities and Medical device organisations
- Major partnerships in Australia, Europe and the US
- Scalable training technology
- Evidence based medicine
- Global vision
- Contact: Nish@vantarivr.com



Global Health Connector Village @ HLTH23





LAS VEGAS USA

How digital health can advance health equity: From research to patient healthcare access









Global Health Connector Village @ HLTH23



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HEALTHCARE INNOVATION REIMAGINED

Scott Collins, Chairman & CEO scollins@linkagelaunch.com

HLTH - 2023

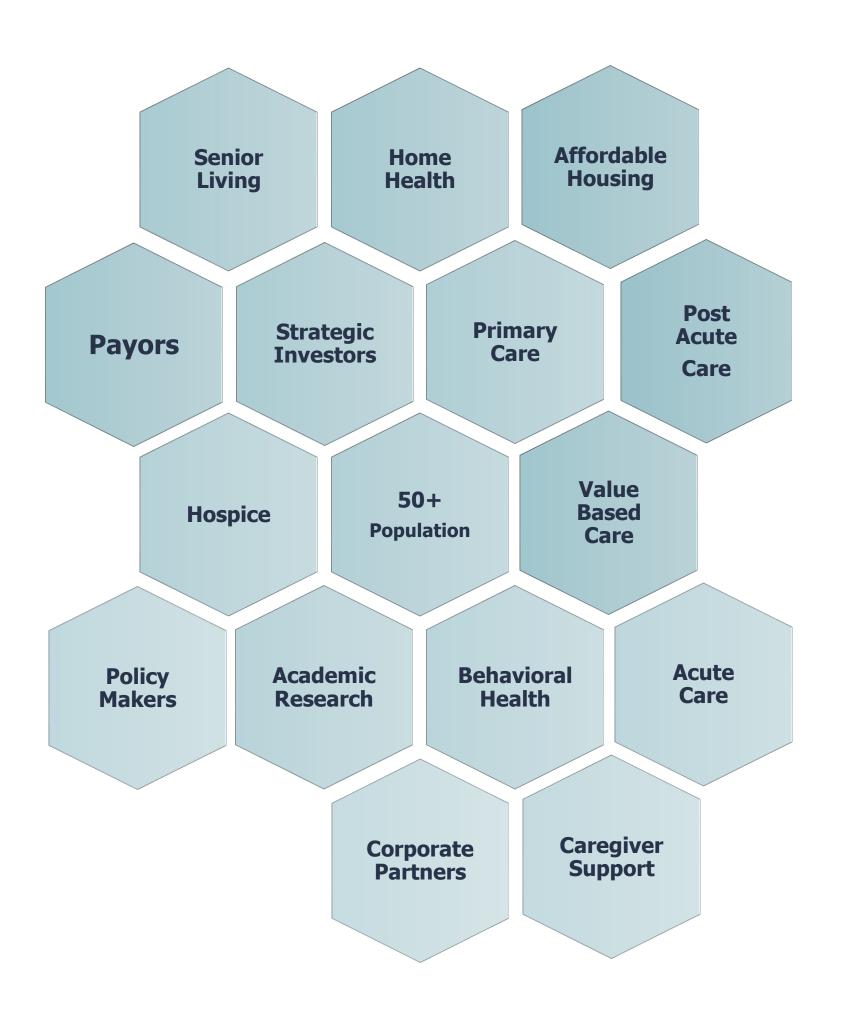
THESIS

Our current model of Healthcare Innovation can't keep pace with the demands of our aging population. It tends to be dysfunctional and inefficient because collaboration rarely occurs between providers from different sectors of the healthcare continuum. Along the way, key stakeholder groups like consumers, payors, & policy makers are afterthoughts at best. **ZLINK+AGE**

LAUNCH

OUR APPROACH TO PARADIGM CHANGE

- Link-age Launch breaks down existing silos in healthcare and employs a holistic approach to innovation
- Our Innovation Ecosystem & Investment Platform is built to ENGAGE a broad spectrum of stakeholders from across the Healthcare Industry & beyond.
- We LISTEN actively to Older Adults & Our Ecosystem Partners to identify critical points of friction
- We use that stakeholder feedback to DESIGN, BUILD, LAUNCH and SCALE targeted solutions that deliver improved benefit for the 50+ Population and those who cater to them.





HOW WE WORK

In close collaboration with our Ecosystem Partners, we work through an interactive listening process designed to yield innovative solutions that are directly relevant, broadly scalable and highly valuable.



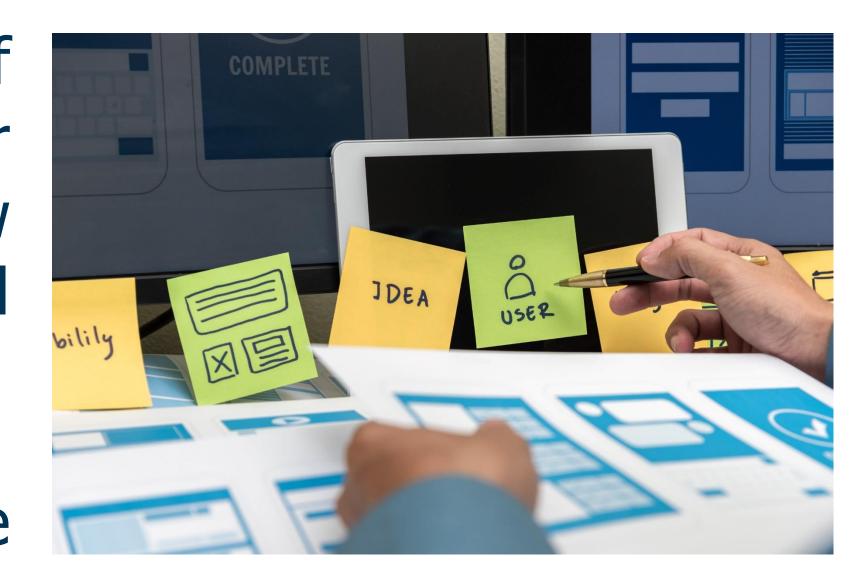


LINK-AGE LAUNCH STREAMLINES, ACCELERATES AND IMPROVES THE HEALTHCARE INNOVATION CYCLE



CALL TO ACTION

- Now more than ever it's imperative that the voice of the providers, payors, policy makers & older consumers is integrated into ideating innovative new solutions to solve the challenges facing our global aging population.
- To that end, Link-age Launch is seeking to add value aligned stakeholders to its innovation ecosystem who will partner with us in designing, building & scaling businesses that solve real-world problems



It's beyond time for a redesigned approach to healthcare innovation for WITH the 50+ Population



Global Health Connector Village @ HLTH23

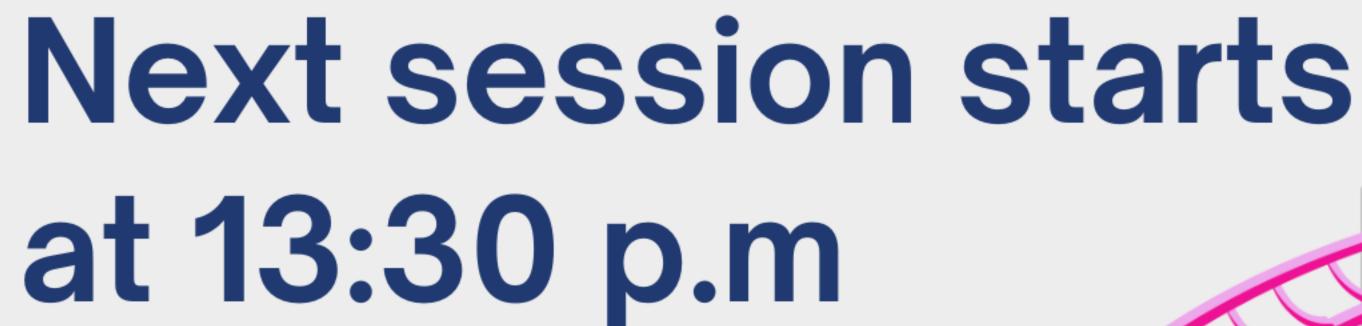












GLOBAL VILLAGE SPONSOR

GLOBAL VILLAGE EXHIBITORS



































Global Health Connector Village @ HLTH23

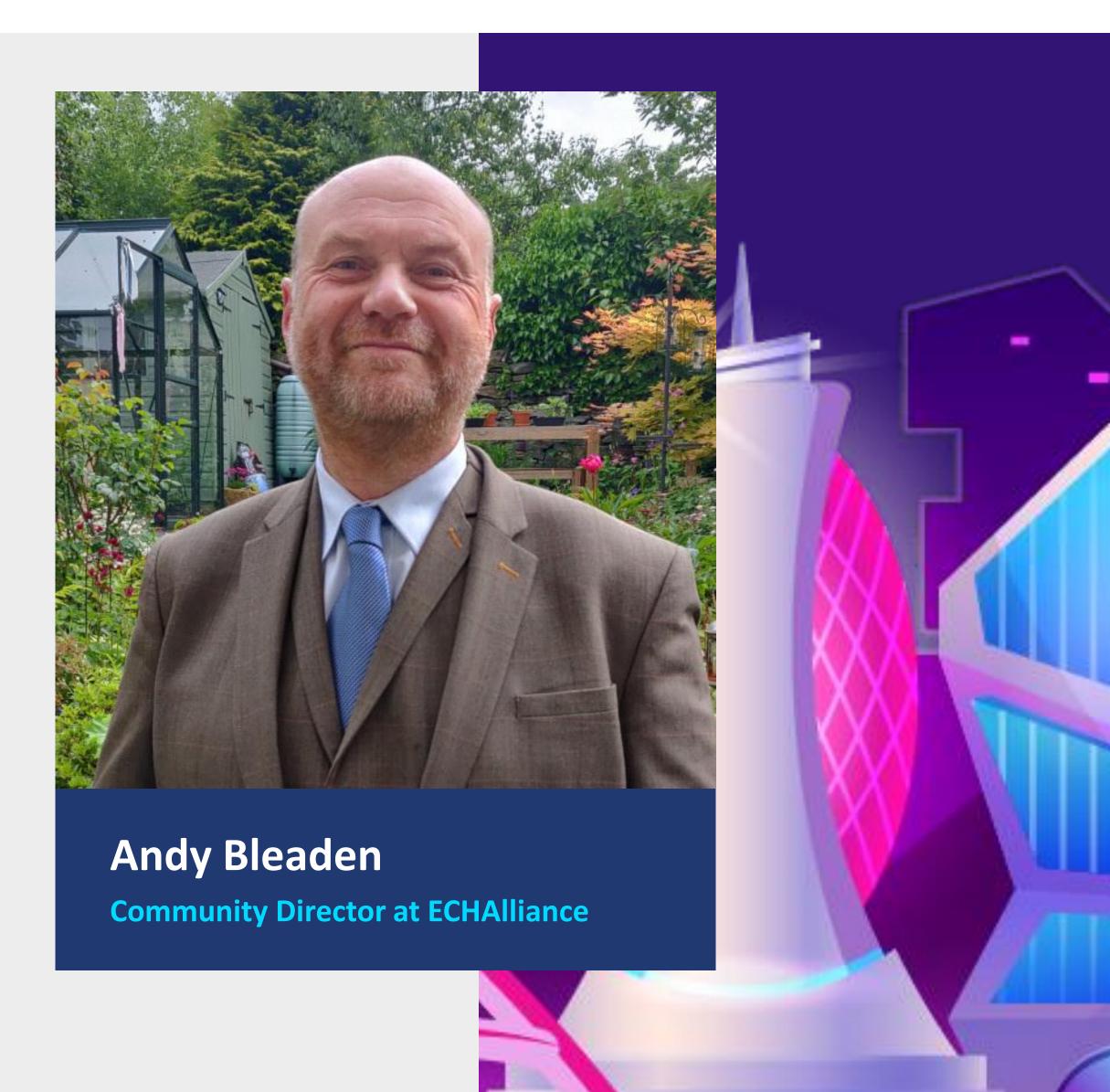




LAS VEGAS USA

ECHAlliance Funding Support in Europe & US





ECHAlliance The Global Health Connector







is the Global Connector for Digital Health connecting 78 Countries and 4.4 billion people

As a member organisation we bring our global community together in a network of ecosystems that match need and solution, break down silos, transform healthcare and create economic opportunities. Join us as a member and promote your organisation, grow your networks, connect with innovators and collaborate globally.

75+

Ecosystems across the globe

22,000

Experts

13

Thematic Innovation Ecosystems

1,000+

Member Organisations



CONNECT

Use the power of our global network to make the connections you need.



CONVENE

Use our ability as a neutral party to bring together and reach the right audience.



AMPLIFY

Harness the capacity of our global network to amplify your message.



ACCELERATE

Engage across our network to speed up adoption and awareness.















ECHAlliance The Global Health Connector









...bring together a permanent community of stakeholders to develop a joint health agenda, aiming to address and find common solutions to regional health challenges

Match Need and Solution

The main benefit of working together in an Ecosystem is the multiplier effect of collaborating in our International Network of Ecosystems.

- break down silos,
- transform healthcare delivery,
- create economic growth

ECHAlliance International Network of Digital Health Ecosystems











Argentina



Australia Melbourne



Austria



Bulgaria



Canada Canada Age Well Quebec







Croatia



Denmark

Scandinavia Nordic Health 2030 SoutherDenmark



England

London Manchester North West Coast Yorks/Humber South West Coast



Estonia



Finland

Central Finland Helsinki Kuopio Oulu

Ostrobothnia South Ostrobothnia



France

Paris

Bretagne Hauts-de-France Lille Nice Normandy

Nouvelle-Aquitaine

Luxembourg



Germany

Hess Nuremberg Rheinland Stuttgart & Neckar-Alb



Greece **Athens**



Israel

Italy

Treviso

Lithuania

West Hungary



Norway Health Tech Cluster **Smart Care Cluster**

Netherlands

Northern Ireland

Health Valley

Friesland

Malta

Mexico



Poland



Portugal Digital Health Portugal Health Cluster Portugal SHAFE Portugal



Republic of Ireland



Romania

North East Transylvania South West Oltenia



Serbia



Turkey



Ukraine



Uruguay



USA

Central Florida Massachusetts



Wales





Sweden Health & Welfare Technology

North Sweden Life Science



collaboration.

Housing & Health

Thematic Innovation

Ecosystems (TIE)



Skills for Health

Life

Sciences

Medicines

Optimisation

Continence

Integrated

Care



We have developed a brand new set of ECHAlliance

Group Thematic Innovation Ecosystems that target

cross-border themes led by our ecosystems and

members to match need and solution and foster

Digital Health Data



Digital Health & Wellbeing

Health

Mental

Health

Procurement



Women's Health



Cancer



Telemedicine & Health **Inequalities** x





















Scotland Highlands & Islands









Spain

Castilla y León Catalonia **Basque Country** Extremadura Galicia Com. Valenciana



Sri Lanka

Madrid







Zimbabwe











HORIZON EUROPE WHAT IS IT?

World's Largest R&D Program: Horizon Europe stands as the largest R&D program on a global scale.

Budget of EUR 95.5 billion for the period from 2021-2027.

All US organizations, both public and private, can tap into funding opportunities

Focus on Health

Projects funded must primarily benefit EU citizens.









HORIZON EUROPE HOW ECHALLIANCE WILL HELP US ORGS TO ACCESS IT ?

We are the Global Health Connector and build consortia with our members and ecosystems

We have 60 European ecosystem all looking for partners

We can connect and convene consortia

We can guide you through the complexities

We will work with you as members - so join us!

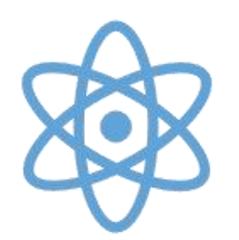












The agreement establishes a formal framework for cooperation aiming at encouraging, developing and facilitating activities in the areas of science and technology.

COLLABORATION BETWEEN EU AND THE US GOVERNMENT FOR HEALTH FOCUS AND HORIZON PROJECTS

- The EU and the US share common research values and are natural partners in science, technology and innovation.
- Agreement for scientific and technological cooperation began in 1998.
- Recently extended 5 more years on 9/25/23.
- US science policy and funding agencies partner with EU capacity to succeed on the green and digital transitions and to strengthen resilience to global health threats













The EU and the US account for nearly 50% of global research and innovation funding globally

HOW DO WE WORK TOGETHER?

- 10/12/22: Meeting in Brussels confirmed intention to launch new or reinforced initiatives across thematic health areas:
 - Cancer
 - Biomedical research
 - Climate impact on human health
 - Science in society
- Reciprocal funding: US researchers and innovators can bring their own funding to the project through the National Institute of Health (NIH)



The NIH the largest public funder of biomedical research in the world. In fiscal year 2022, NIH invested most of its \$45 billion appropriations in research seeking to enhance life, and to reduce illness and disability.



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This is Roche Diagnostics Partnering 2023

Kristina Best Diagnostics Strategy and Partnering



Demands on healthcare systems are changing

More than ever, healthcare must be delivered efficiently



Patients needs are changing and want better outcomes



Aging populations



Patients want more individual care



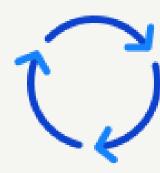
Exponential growth of health data



Growing complexities of healthcare systems



Growing burden of chronic diseases



Patients are empowered and taking action along the patient journey



COVID-19 has accelerated changes in how we deliver healthcare to patients



Healthcare Staff and Resources continue to be stretched in healthcare





Fast facts about Diagnostics Partnering



Commercial presence in over 100 countries and 19% overall market share in Diagnostics



The majority of R&D projects for Roche Diagnostics have an external innovation component



Offering more than 500 distinct diagnostic assays, and have installed more than 100'000 instruments worldwide



In 2022, completion of GenMark integration and signing of more than 75 new agreements across the world to foster new diagnostics solutions



300 active in-licencing agreements, 190 active out-licensing agreements in 2022

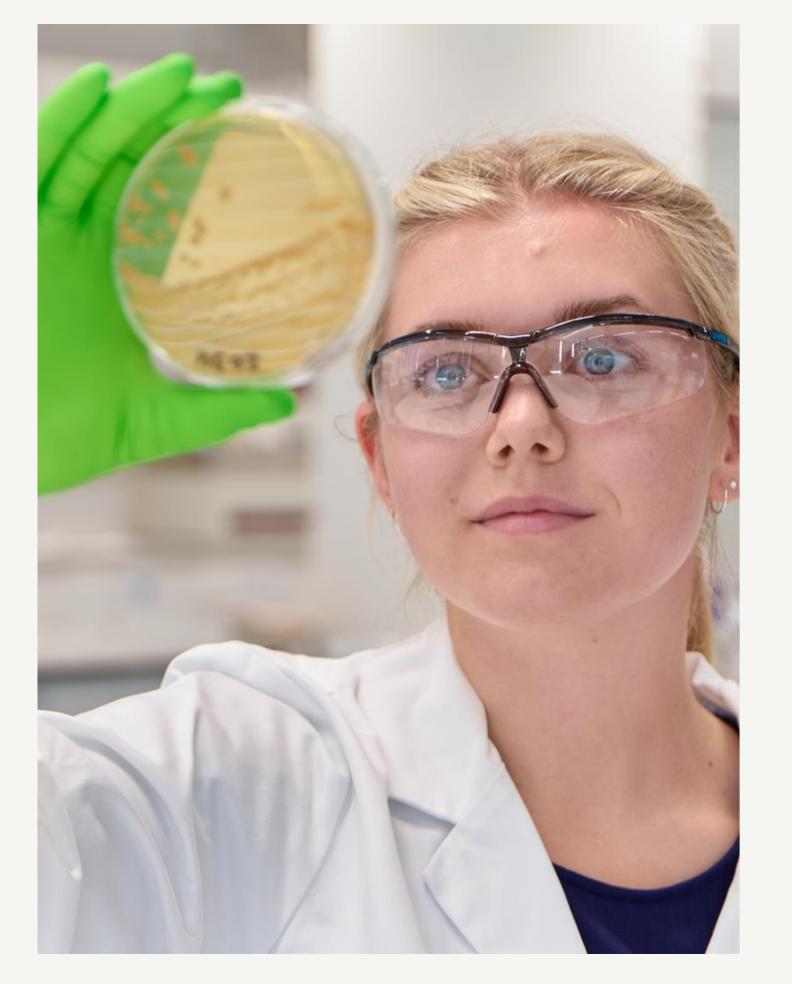


Our deal types 2022 included:

- Approx. 25% R&D Collaborations
- Approx. 35% Licensing and commercial collaborations
- Approx. 10% Ecosystems
- Approx. 30% Other deal types



Partnered or in-licensed diagnostics solutions make up more than 50% of diagnostics sales

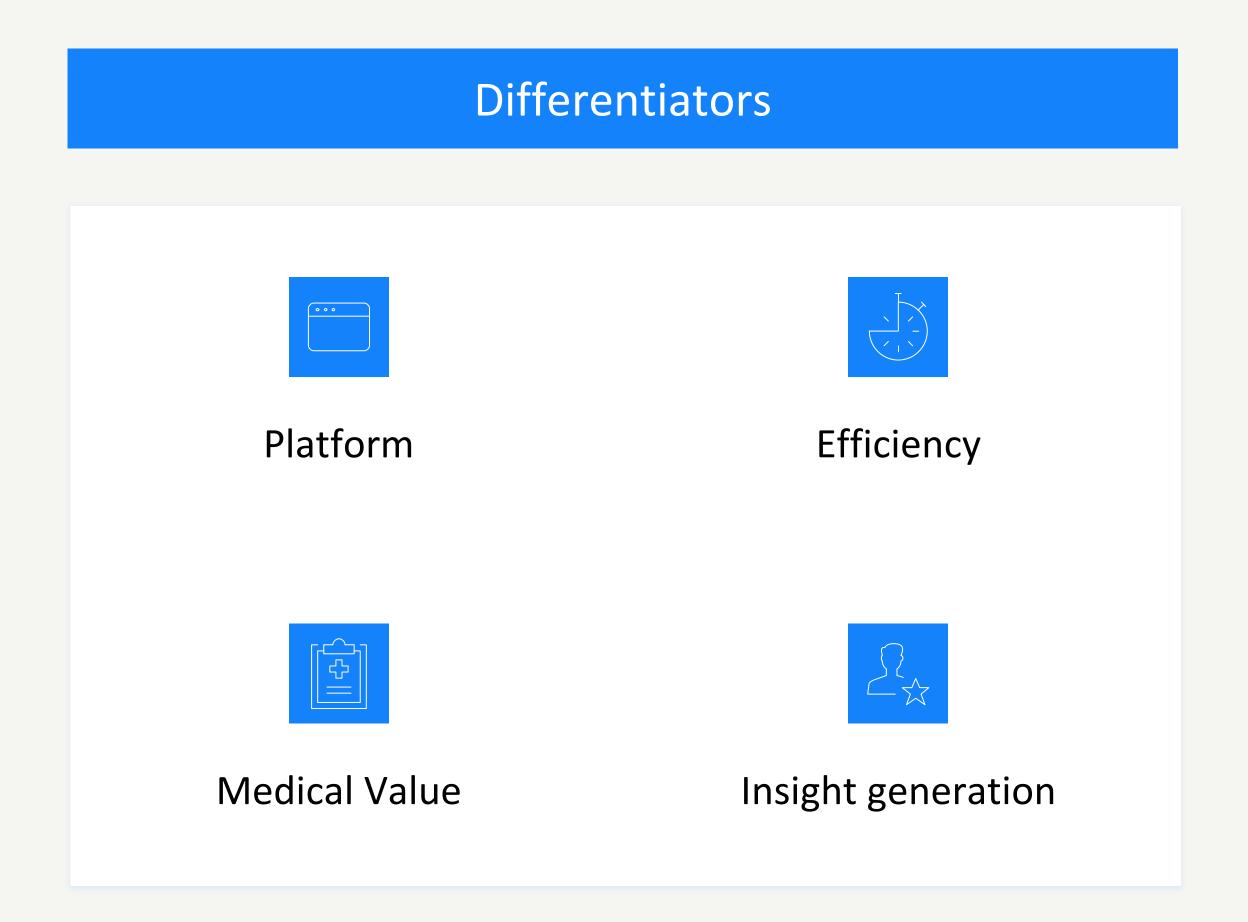




Strategic priorities for Information Solutions

Supporting healthcare decisions

Focus on customer solution and experience Platforms, applications, **Lab Insights** marketplace Lab and clinical workflow **Provider Insights** Clinical decision support Care at home **Patient Insights** Disease management



¹ Sequencing as key technology to address needs of molecular and pathology labs customer segments

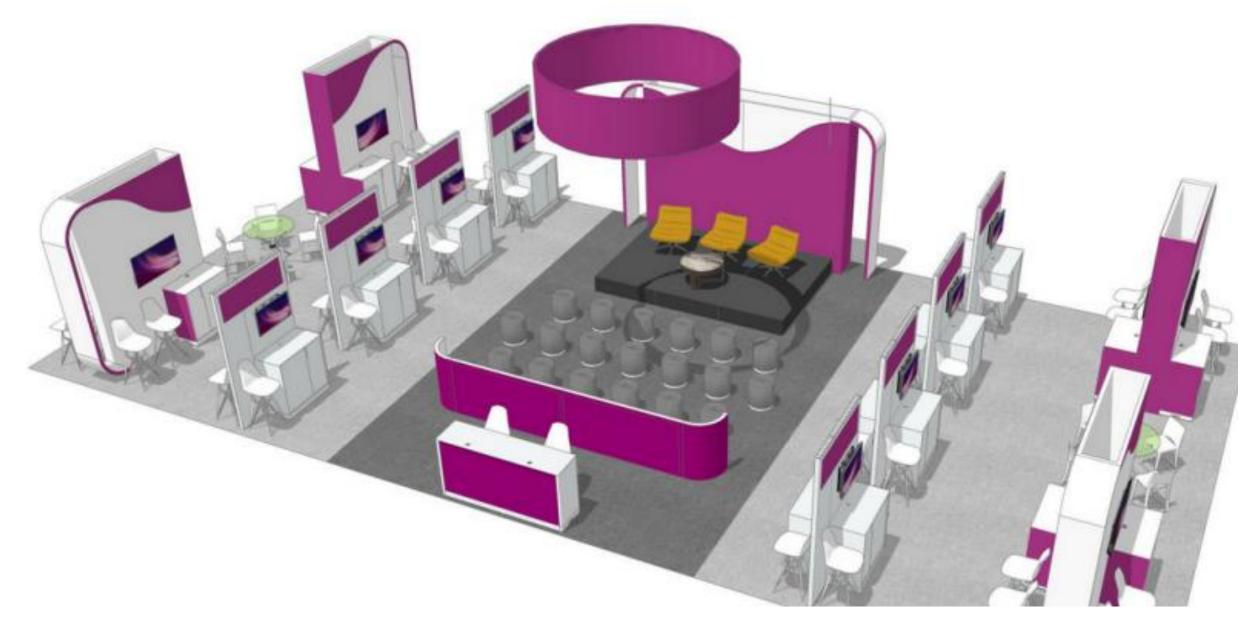


HLTH 2023 – We are in two locations

Roche Booth #6429

Global Village HLTH 23 Kiosk 12





Doing now what patients need next

Global Health Connector Village @ HLTH23



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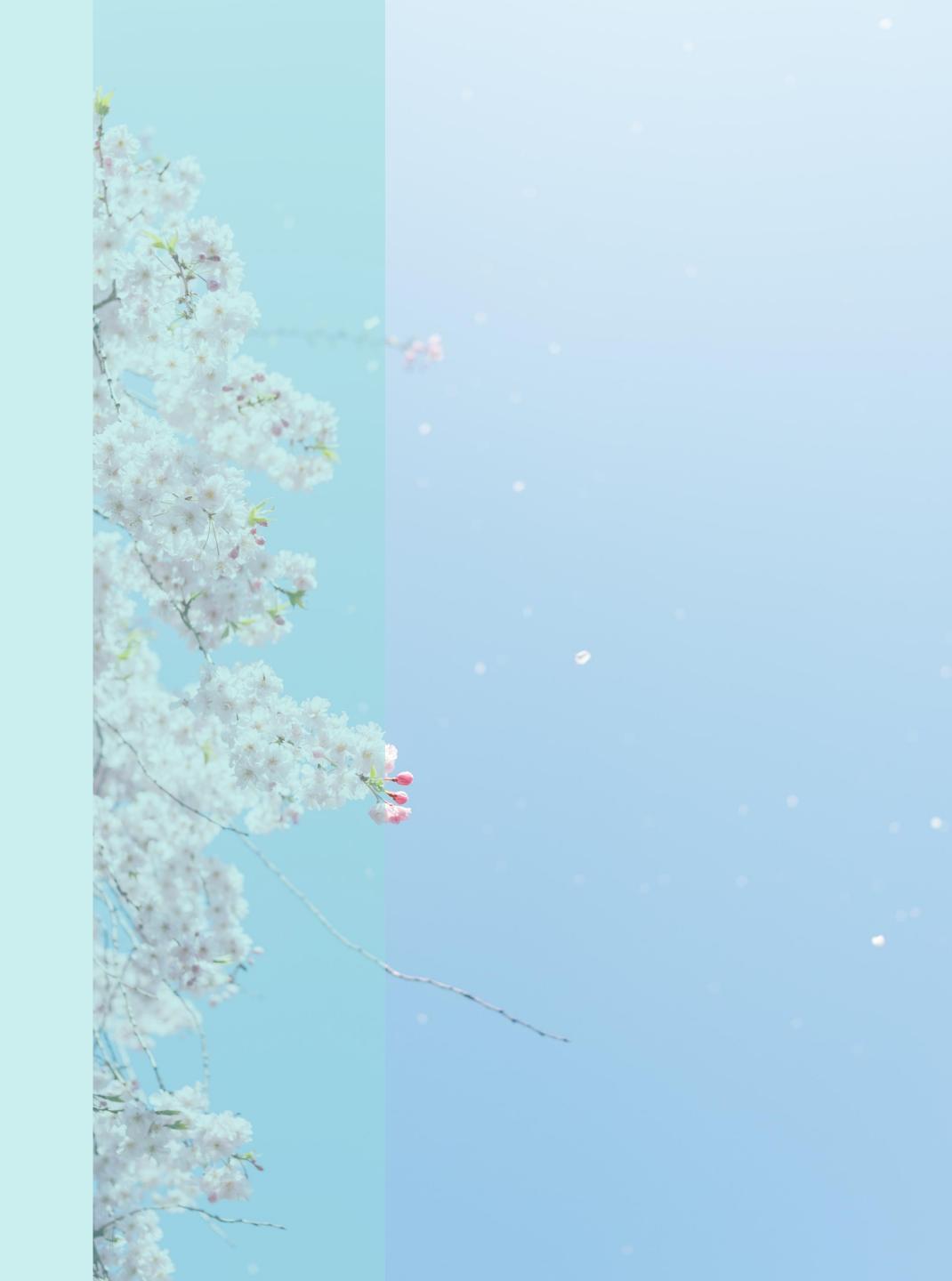
LAS VEGAS USA





Joanne O'Doherty Co Founder







Company Overview



Female Founders +30 years



Global presence
UK

Ireland Canada

Integrates

with leading EHR, asset, service, & finance systems

Sector Revenue

Healthcare (37%)
Defence (45%)
Government (15%)





Jackie Crooks & Joanne O'Doherty
Co-Founders



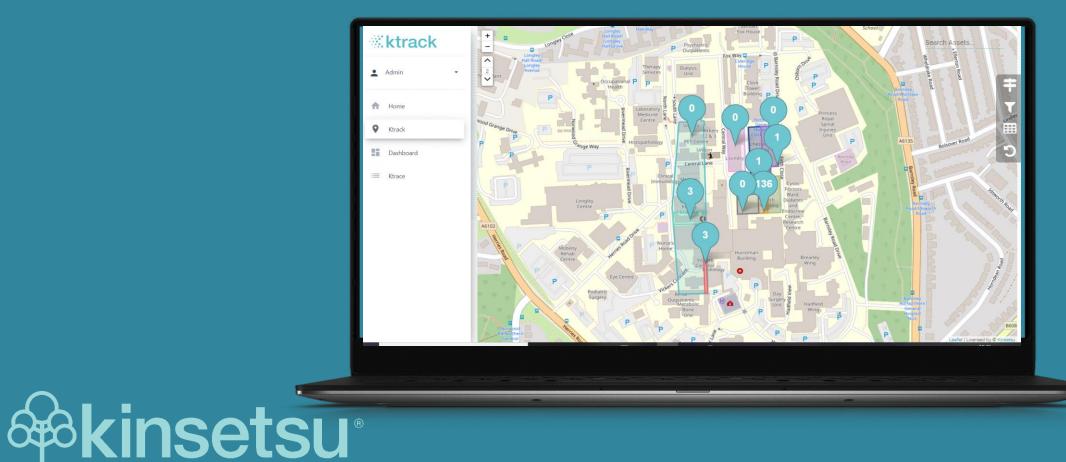






One Intelligent IoT platform, multiple use cases.

- Insights into your assets, patients and services
- Digital mapping visualisation of your estates
- Saving time on patient throughput ED 10 mins to 2 hours Reducing risk supply chain inventory, reagents and drugs
- Actionable data, dramatically reducing manual tasks
- APIs to existing systems, no siloed data
- A proven strong return on investment
- Sustainability agenda goals
- No vendor lock-in, scalable and defensible

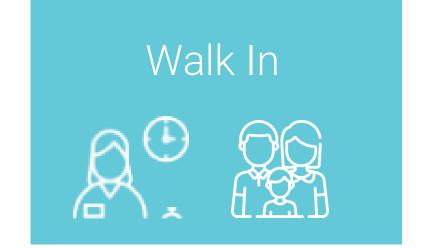




ER patient throughput to identify constraints and cost savings





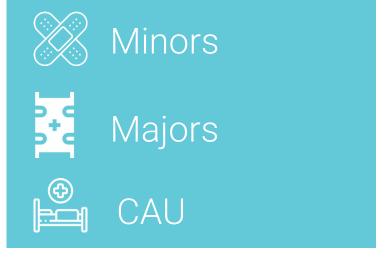












Manage, utilisation and optimisation



- Understand patient journey from admission to release
- Quickly locate available critical assets
- Identify and resolve bottlenecks
- Improve staff moral

Patie	met /	icite	MOK	ONK	MILLA
				dIII	

Nevada ER visits

Average cost assume 4 hours

Cost per minute

332,800
\$2,583.00
\$10.76

 10 minute saving
 \$ 35,817,600

 1 hour saving
 \$ 214,905,600



Time savings from 10 minutes to 120 minutes with ER baseline patient flow data

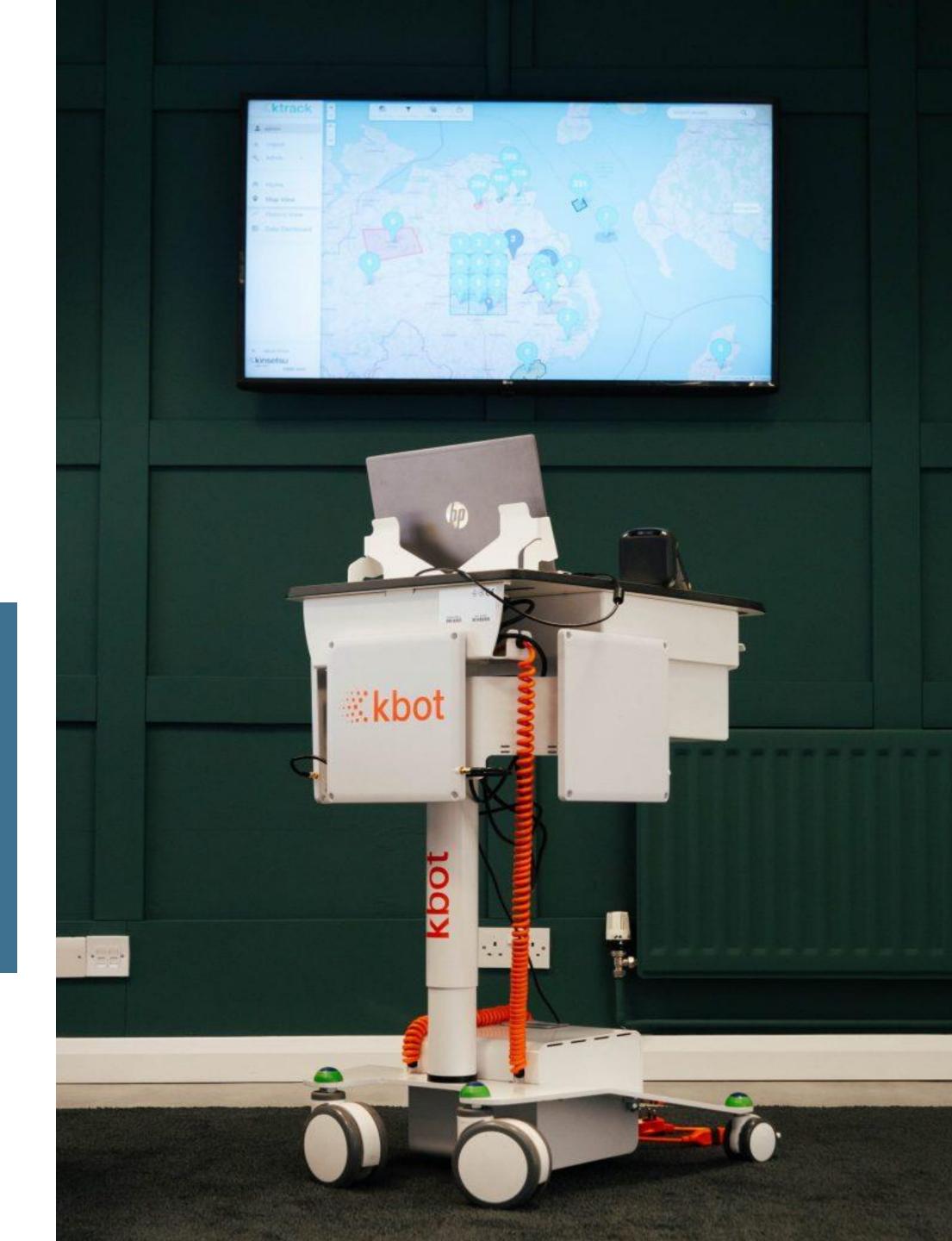


- kbot is an intelligent IoT device which provides real-time data capture of critical assets in flow, within any location.
- A self contained easy to adopt IoT product which will give instant visualisation of assets, equipment and inventory.

General Features

- Rapid RFID providing long-reach scanning at volume
- Performs scans in poor connectivity areas and syncs later
- Platform access for 5,000 assets, 100 digital mapped locations
- User friendly interface for filtering and assigning / unassigning
- Ability to select/unselect scanned assets before assigning
- Lightweight and durable withstands harsh cleaning solutions
- User installable and configurable with on-line tutorials.

\$26,640 \$0.89 per asset per month





Thank you

joanne@kinsetsu.co.uk



Kinsetsu Reference Architecture

Integrate





Microsoft SQL Server servicenow Integra idox



Present



Mapping





Role based access



Security



Analytics Reporting



Alerting and Notifications



Connect



RFID



BLE



Wi-Fi







Sigfox



Ultra Narrowband

Detect





Location



Temp /Humidity



Level







Shock/Vibration



Telematics

Assets















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LAS VEGAS USA



HumanITcare

Augmenting healthcare capabilities with Al



Our purpose





numanitcare

Healthcare is not one size fits all

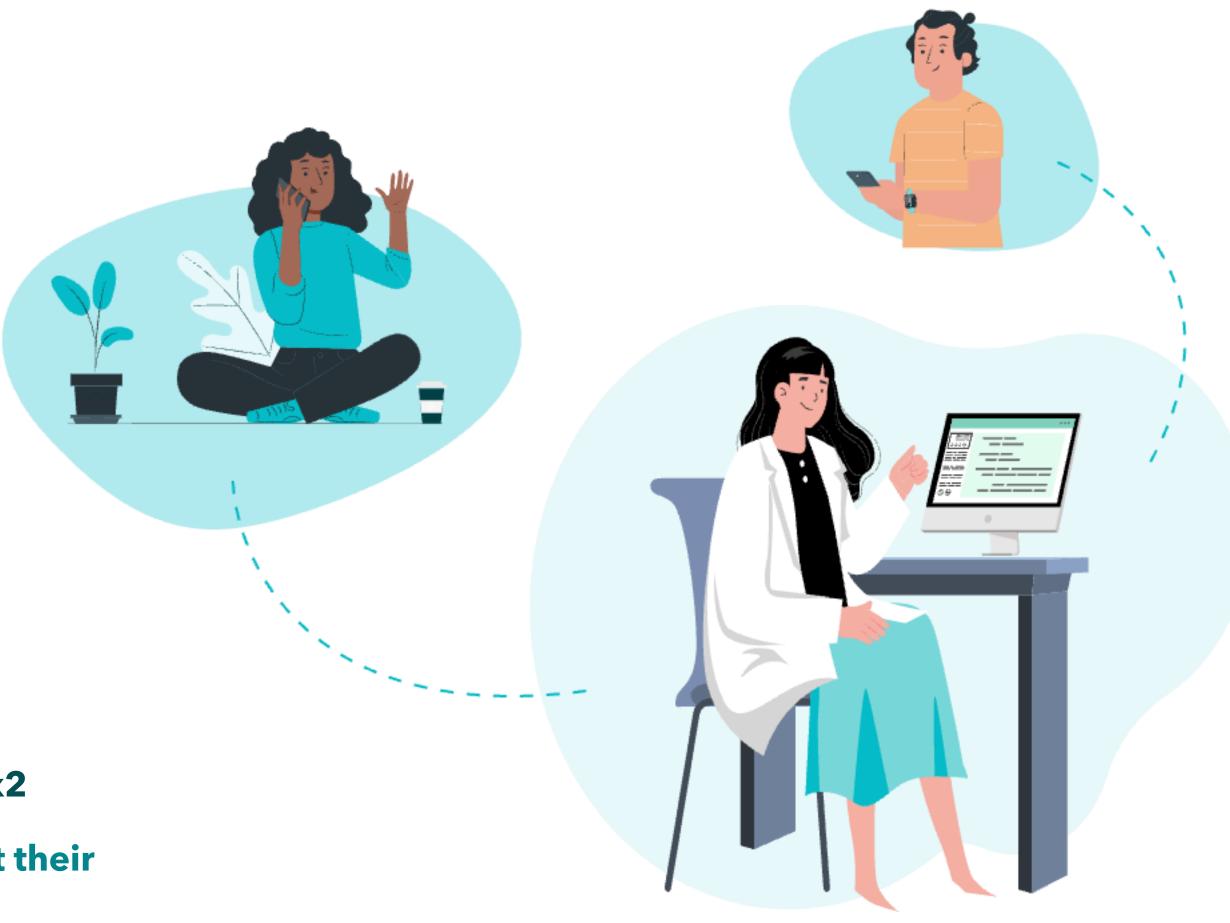
\$765 billion is wasted annually, with the main driver being human administrative overhead.

In the US more than **6.5 million** healthcare professionals will permanently leave their positions by 2026.

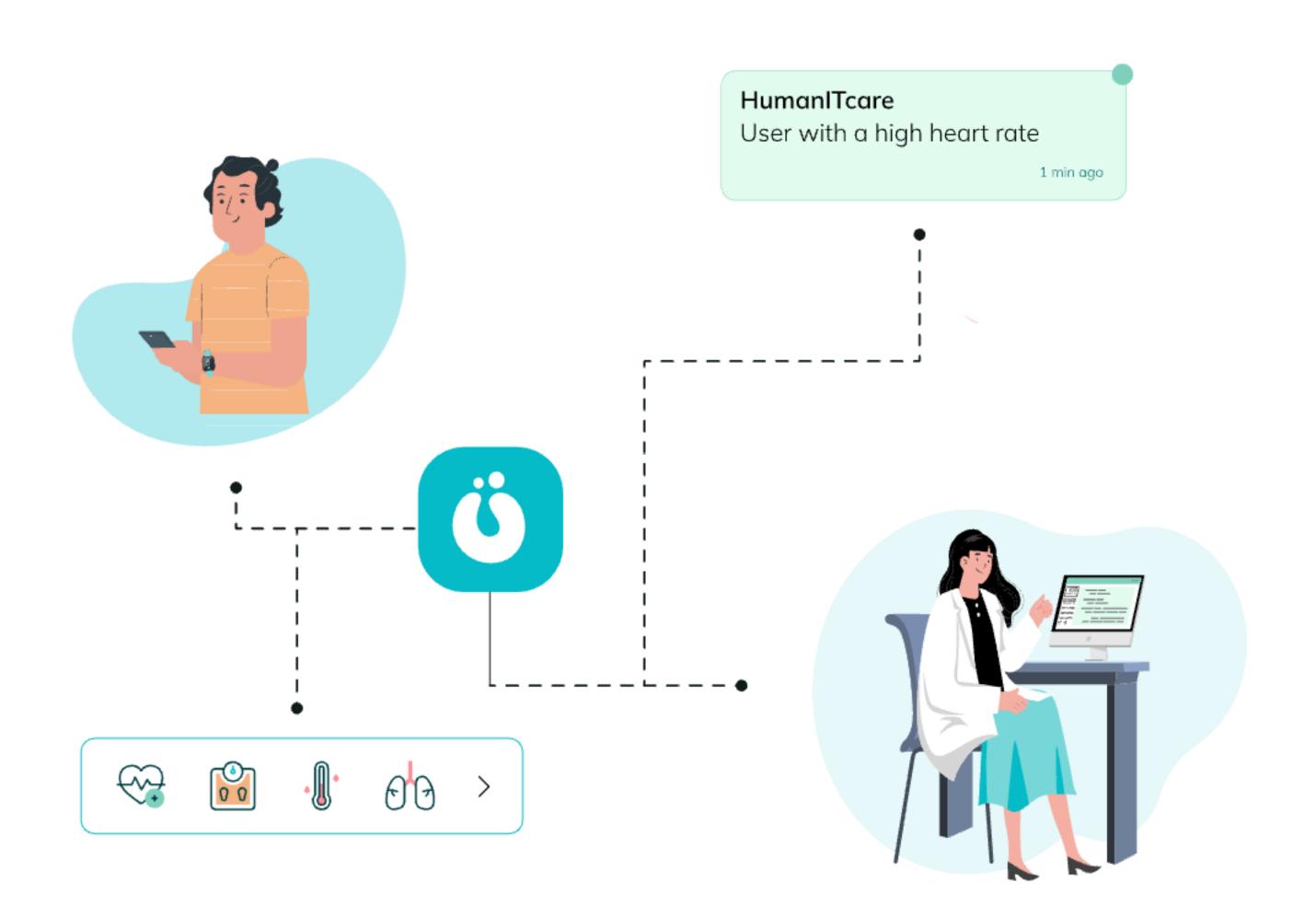
Healthcare professionals, needs to spend **20 extra hours** per patients, **making impossible** to delivery quality and preventive care

It increase users to change of providers and risk of readmission x2

70% of U.S. adults feel the healthcare system is failing to meet their needs.







Our Solution

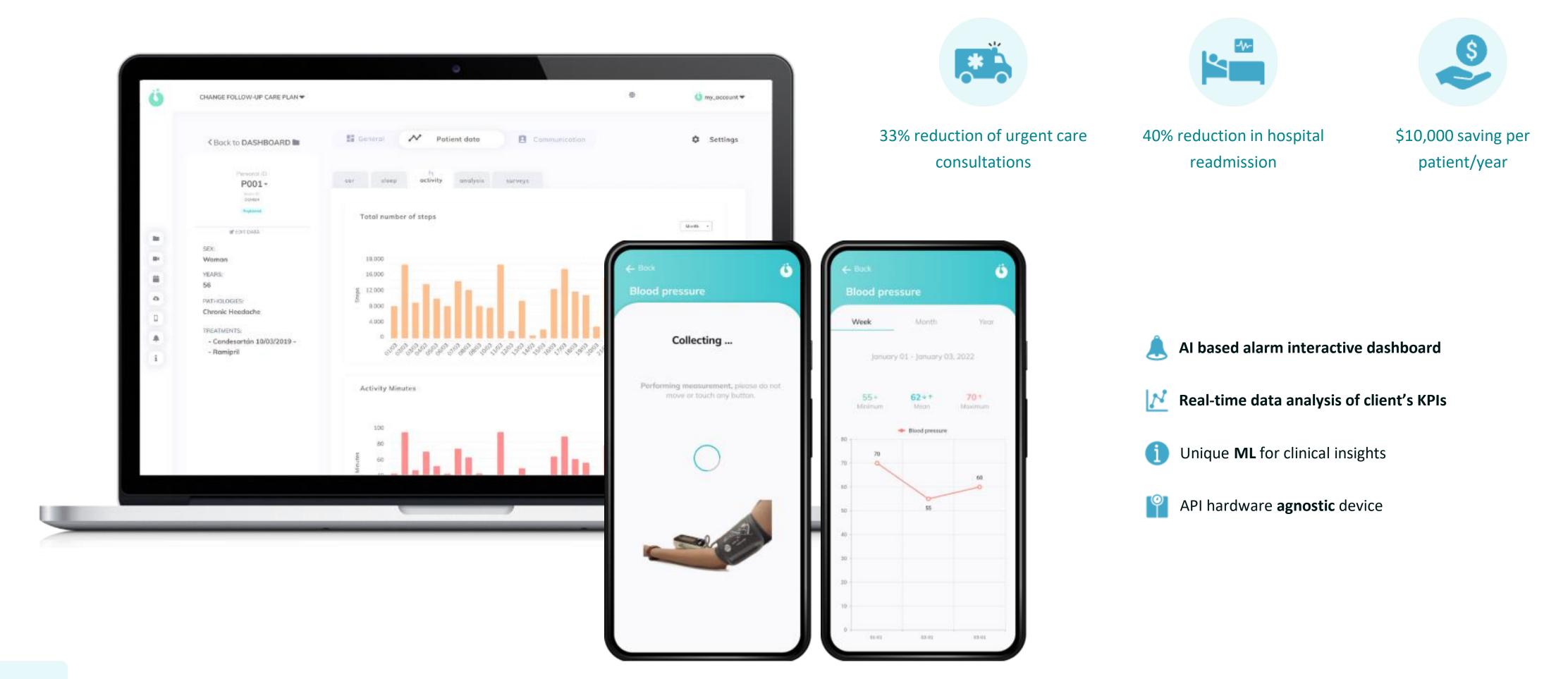
We use Al to augment healthcare professionals capabilities.

We automate workflows and dive deep into health data with Al. We use it to generate **valuable insights** for users and healthcare providers.



Al-based solution:

automatizing clinical decisions support





At home

for any kind of diseases









Respiratory



Infectious Diseases



Neurology



Fall Prevention



Post- discharge



Diabetes



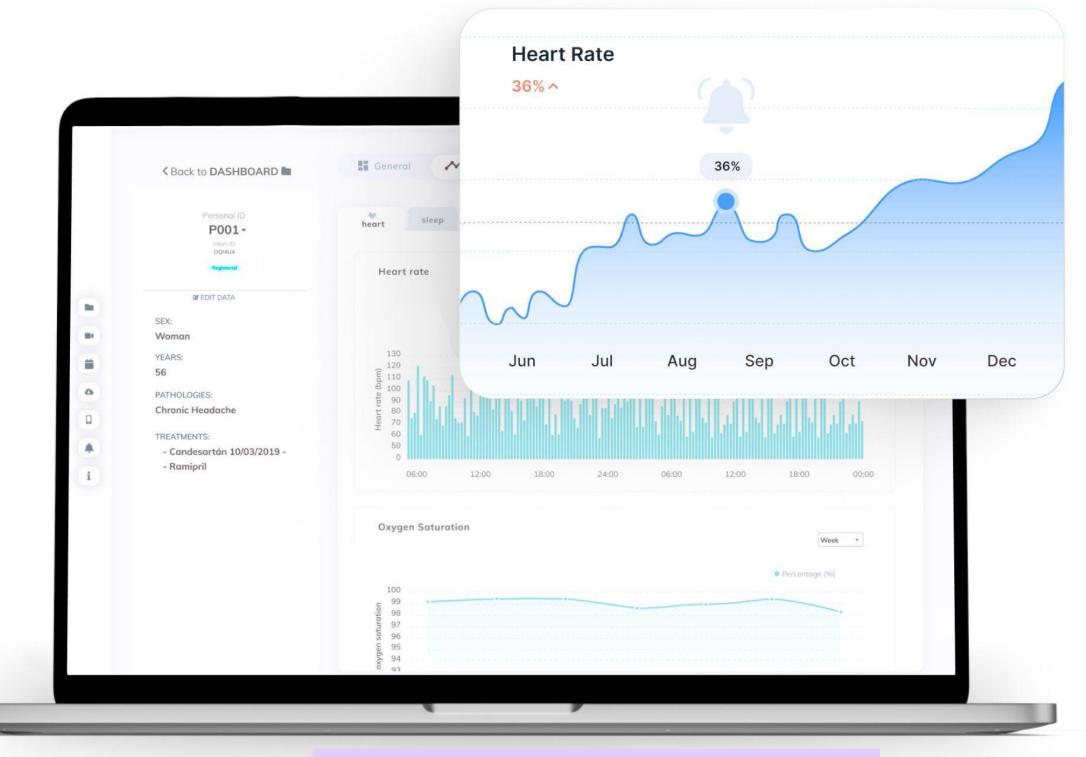
HumanlTcare:

Unique Interoperable Solution

Smart reports and AI chat support



API for fast integration with interactive dashboard and workflows



Al clinical decision support



just make a photo

Hardware agnostic Solution















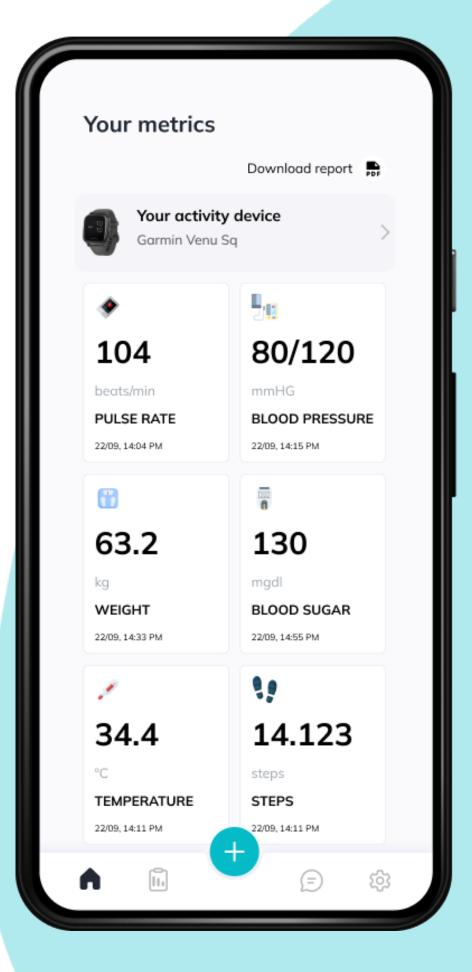














add your device



HumanlTcare Regulation

We have a **legal** and compliance team that has achieved **extraordinary regulations**, allowing us to have a great **competitive** advantage

CE marked - Class I (MDD) and Class IIa (MDR) on 2024

Medical device manufacturing license (AEMPS, Ministry of Health)

FDA Approval on

Registration in **EUDAMED** - EU as manufacturers of medical devices for EU compliance

Distributors of medical devices (Generalitat de Catalunya)

GDPR and **HIPAA** compliance

Trademarks, copyrights of the brand name in the EU.



Deep tech Al and scalable technology stack

We are creating a unique remote care platform that transforms data into predictive models using **Al system**

TECH BASE

Proprietary **Machine Learning** algorithms automatically identify digital biomarkers patterns at doctor-level accuracy to predict patient decompensation in a multiclass scenario.

HumanlTcare's **API** can connect and analyse data from more than **100 wearables** and medical devices.

In **submission** of patent application

APPLICATION

Uniquely positioned to win for our deep science and clinical expertise in chronic diseases.

5 peer-reviewed papers published in leading journals(1).

Class IIa and FDA Approval for chronic care: our research demonstrated how diagnostic algorithms can significantly improve chronic care.

(1) 2 of the 5 pending have been accepted JMIR and other journals of medicine, but not formally issued.



Our Business model



All the B2B models are recurring revenues



License Model

(ARR representing 70% revenues)

Healthcare providers, Insurances and Pharmas

License

Custom

SaaS Model

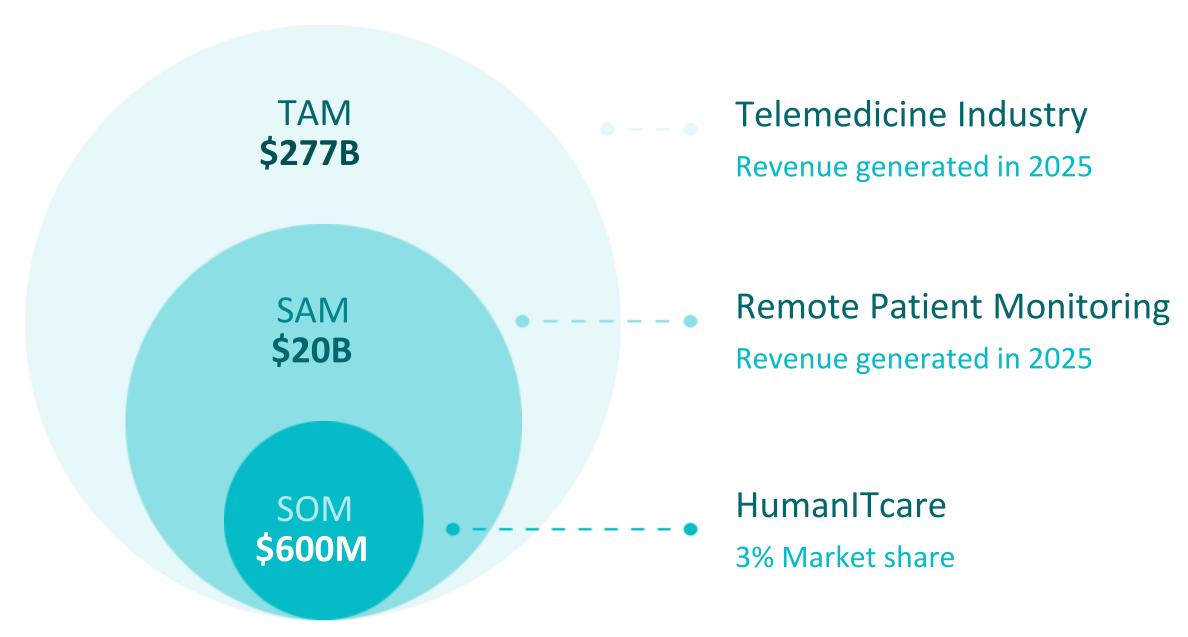
(MRR representing 30% revenues)

Home care services, Clinics and Centers



Multi-billion Market Opportunity

Recent and emerging developments are driving more widespread use of health data, disrupting and improving traditional health care delivery



Source: Statista.com

Key Drivers of the Sector



It was forecast by Goldman Sachs that **300 billion U.S. dollars** could be saved annually

in healthcare expenditure by the rise of **IoMT** (Internet of Medical things) use



Shift from **episodic/periodic health** care data to pre symptomatic/frequent



Favorable government initiatives to increase **EHR** (Electronic Health Record) adoption

Healthcare agencies are harnessing the power of data analytics

Source: Deloitte, The Future of Health Analytics



Key Metrics

Execution and growth: without private capital the team has been able to **expand the technology** to other countries and demonstrate its **capital efficiency**



350M of novel health data generates



+2x YoY of revenue
growth
during past 2y



Presence in 2 Top
Countries: Spain,
EEUU



+\$3M non dilutive capital deployed



85%
Client retention

LISTED IN



BUSINESS INSIDER

SUPPORTED BY





AWARDS



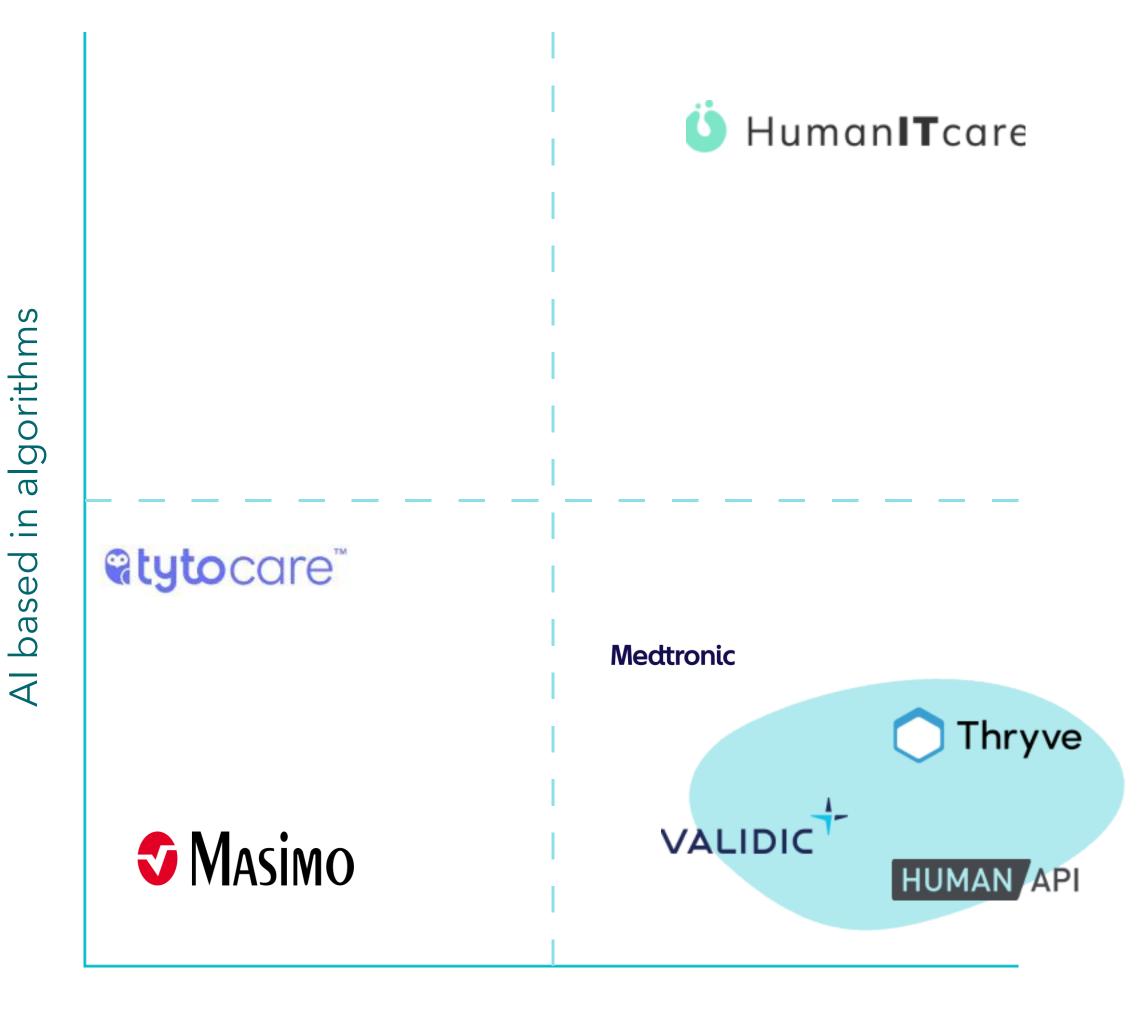




Our Uniqueness

One API, 100+ devices connected in a scalable connected AI health solution

LOW REGULATORY (BARRIER)



Interoperability and Scalability (API first or imagine scan)



Team

Expert team on life science and connected health with internationally renowned board advisors



Nuria Pastor

Founder & CEO

+10 years of experience in business and healthcare as senior Researcher at Hospital del Mar, leading research and digital health projects with chronic patients.



Unai Sánchez

Founder & CTO

Forbes Top 100 Creative. +10 years of experience in computer Science and leading technology teams.

8 Different Languages

+10 Software Engineers

5 Different Nationalities

+5 Business and Sales



Dr. Brugada Senior Cardiologist, MD, PhD





Guayente MBA, General Manager at HP



Ana Arcos MBA, Former CFO at Sanofi











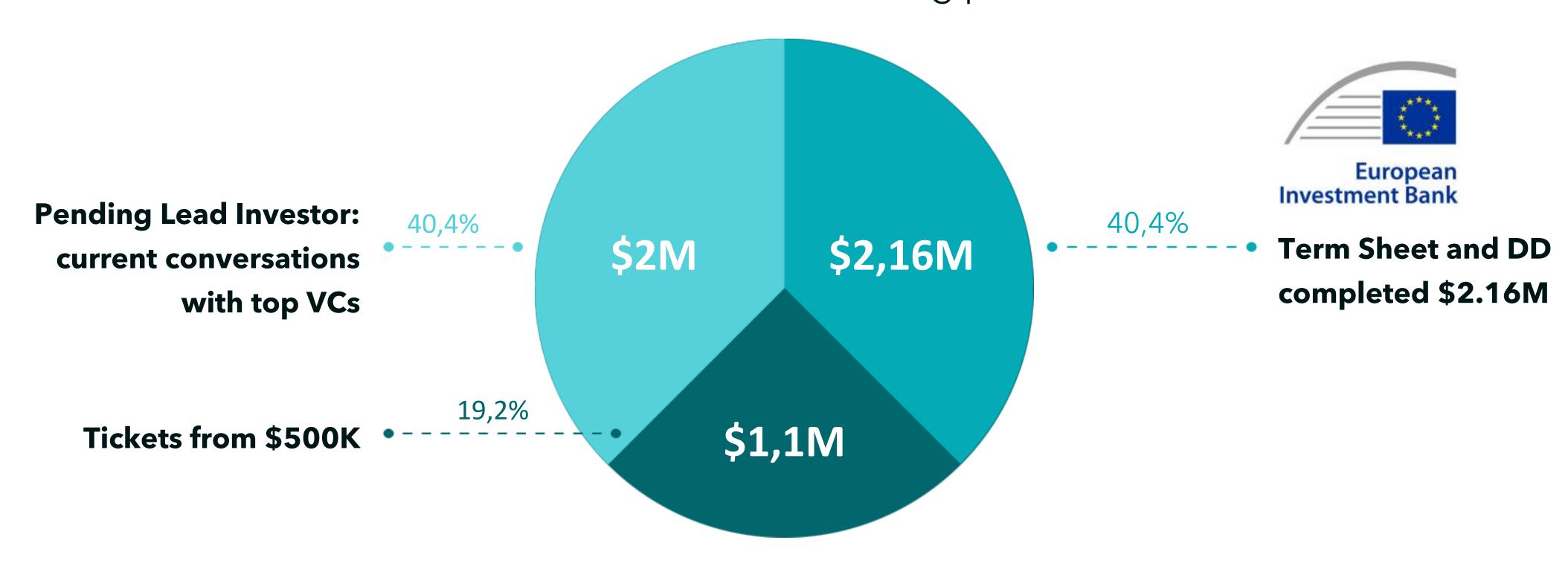






+60% of Capital Already Committed

From our investment round \$3.26M are already committed from the following partners:













@humanitcare

HumanITcare

Join the next giant on connected health!

Global Health Connector Village @ HLTH23





LAS VEGAS



INTERSYSTEMS ACCELERATOR PITCHING SESSION 2













Powering Startup Innovation

Dean AndrewsHead of Developer Relations

About InterSystems

World's Most Popular Health Data Platform



Deployed in 80+
Countries

Manage >1B
Patient Records
Worldwide

Manage over 2/3 of US Patient Records

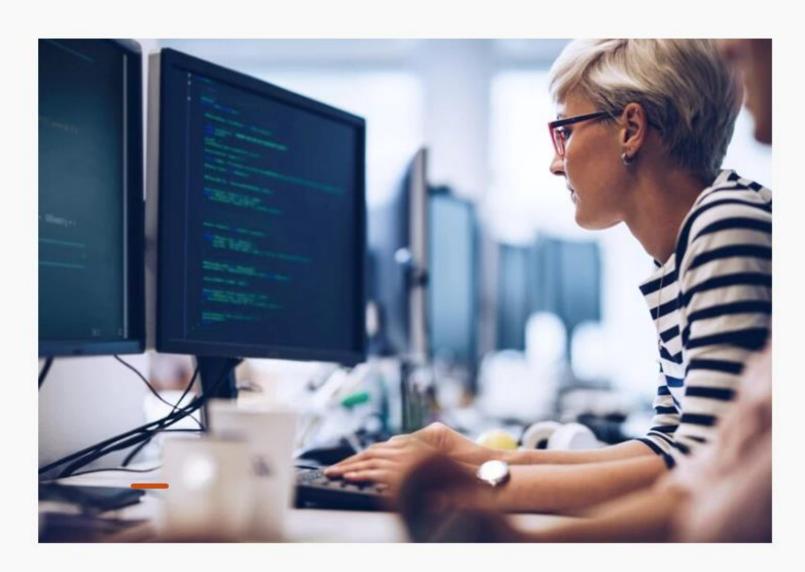
#1 Industry Recognition



- Global leader in data management, integration, and analytics
- Unparalleled performance, scalability, interoperability, and reliability
- Core platform supporting Epic Systems, among hundreds of other healthcare technology organizations (InterSystems IRIS for Health)
- Highly rated by KLAS, Forrester, Gartner Peer Insights, Gartner Magic Quadrant and IDC
- Leading International EHR
- 15% of the world's equity trades run through InterSystems platform, and 6 of the top 10 global banks use our products speaks to scalability and reliability
- Privately-held, stable, profitable business built on partner success

InterSystems Startup Program





Programs

Acceleration Programs for early-stage startups

Deep dives into our technology and tailored training from experts. Turn ideas into prototypes, prepare for funding rounds and more

-

InterSystems Venture Fund

Provides fast growing, data-driven startups with early investments to help advance and market digital health solutions



Startup Growth Toolkits

Low- and no-cost technical, marketing, and sales enablement tools designed for seed or pre-seed startups using InterSystems technology





Empowering Early Stage Startups

Incubation/Acceleration Growth Toolkits Investment Plus: Co-Marketing Industry Events Developer Community

https://www.intersystems.com/healthcare-startups/





The InterSystems Startup Program Where new ideas meet proven infrastructure.

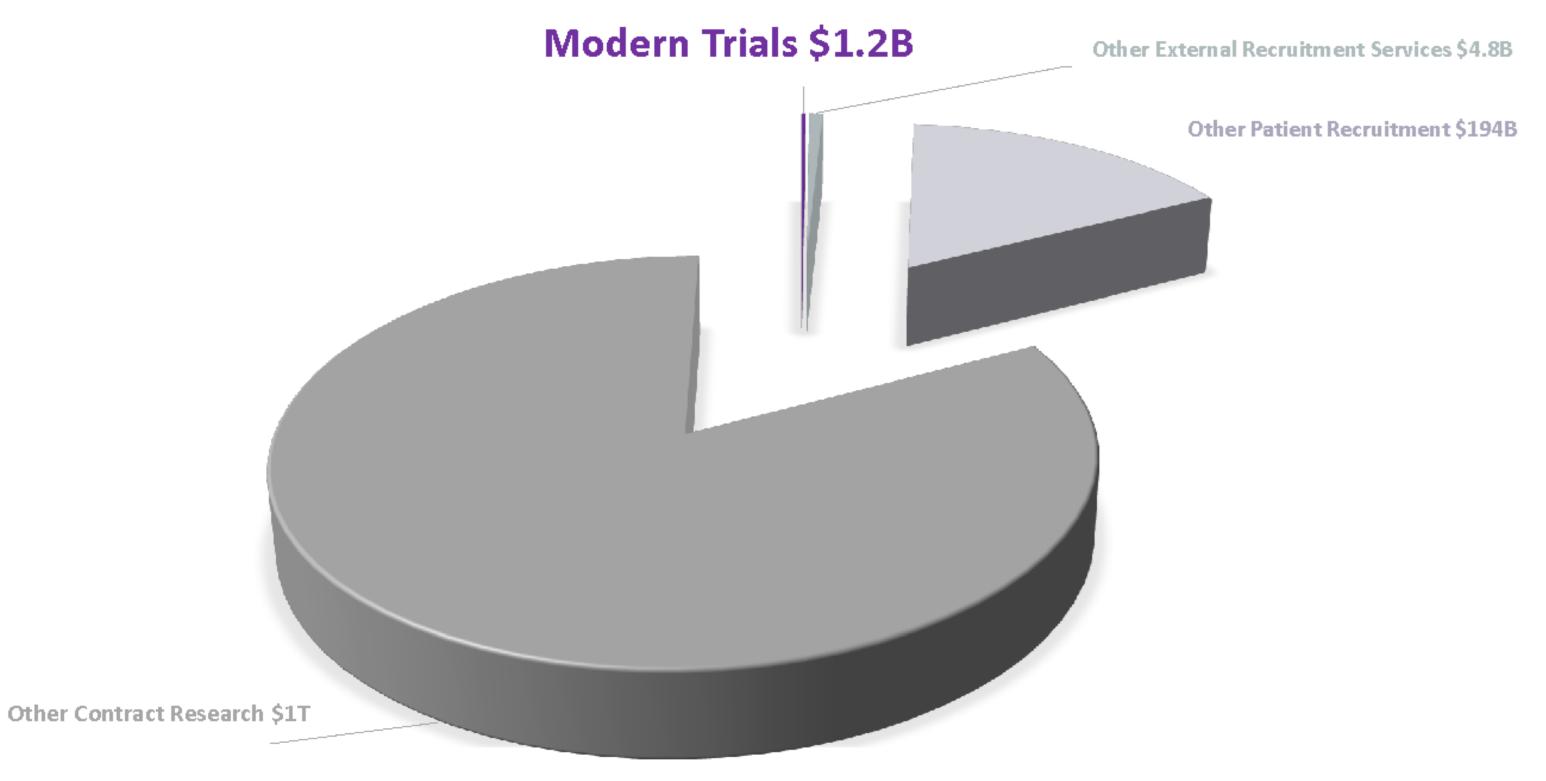




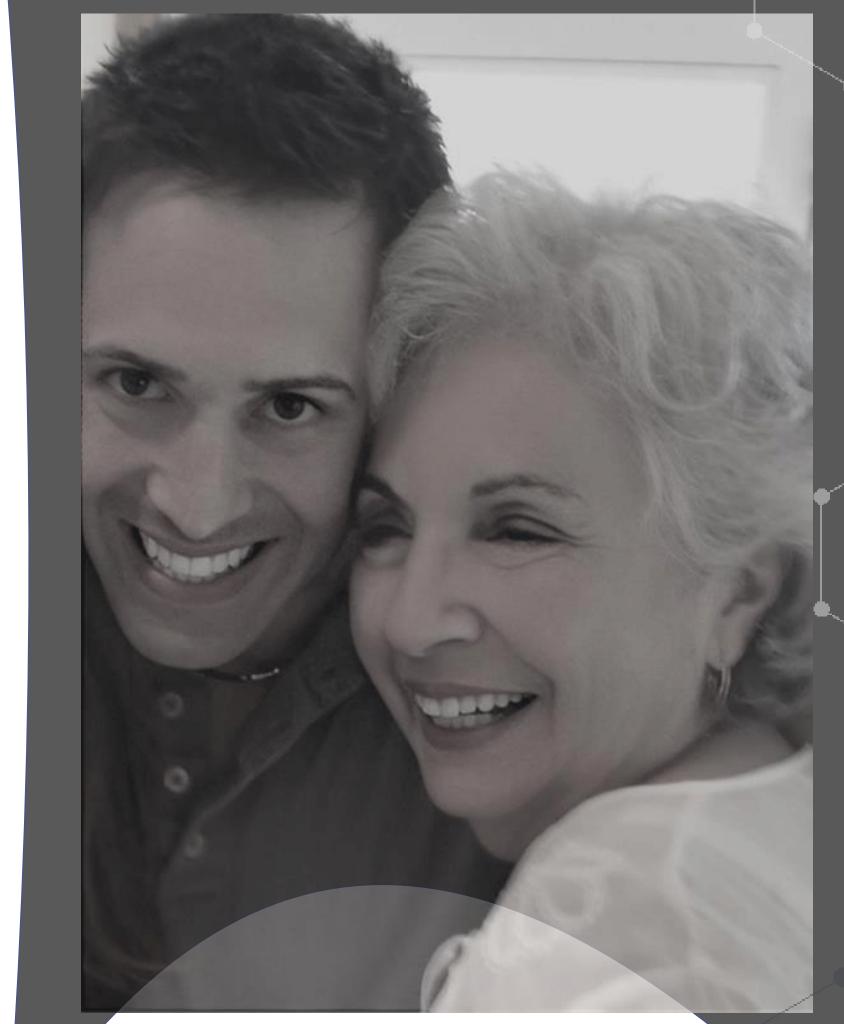
Bringing Cutting-Edge Therapeutics to Patients in Need

Market Opportunity

20% MARKET SHARE FOR INITIAL SERVICES



People Opportunity



Sources:

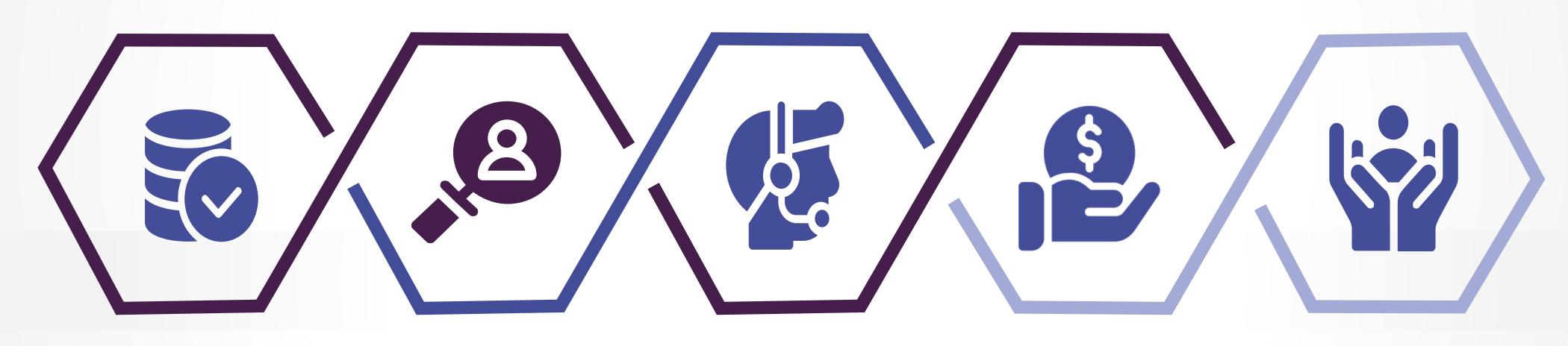
1.Businesswire. 2019. Global Contract Research Organization (CRO) Market Report 2019: Market Value is Expected to Surpass \$1.5 Trillion by 2025.

2. Clinicaltrials.gov. 2021. Trends, Charts, and Maps.

Tech Forward Solution



2. Clinical Trial Managers
search trial inclusion
criteria and select patients



1. Modern Trials

partners w/healthcare

orgs & makes EMR data

searchable

3. Modern Trials'
Enrollment Specialists
approach & screen
patients

4. Modern Trials charges account & shares revenue w/healthcare org

5. Modern Trialsprovides retention & support services

Send inquiries to:

Chris Ochner, PhD, MBA, FACHE, HCISPP CEO

chris.ochner@moderntrials.com

215-888-4797





The 100M Situation

More than 100M people fall into various at-risk categories in US (food, housing, income, health, transportation)

Populations and communities are

- Distrusting (due to compounded effect of gaps and inequities)
- Distancing (as communication, language and access gaps are significant), and
- Disconnecting (lack of access to organized services)

Traditional methods by enterprises and public bodies fail to engage due to lack of

trust. Inequities and at-risk populations and communities are global.

Cost of inequities in US Today: \$320B

281M Displaced and Migrant Communities in 2023

1.2B Displaced By

2050



Trust: the invisible fabric

Care givers, Community-based Organizations, Faith leaders, and Local influencers (invisible ambassadors of trust) have created deep, **trusted relationships** and have a long history of serving the vulnerable and hard-to-reach

communities—a powerful asset not easily duplicated.

Over **1.3M such organizations** across the U.S. work in silos with limited resources to connect individuals and communities to the services they need

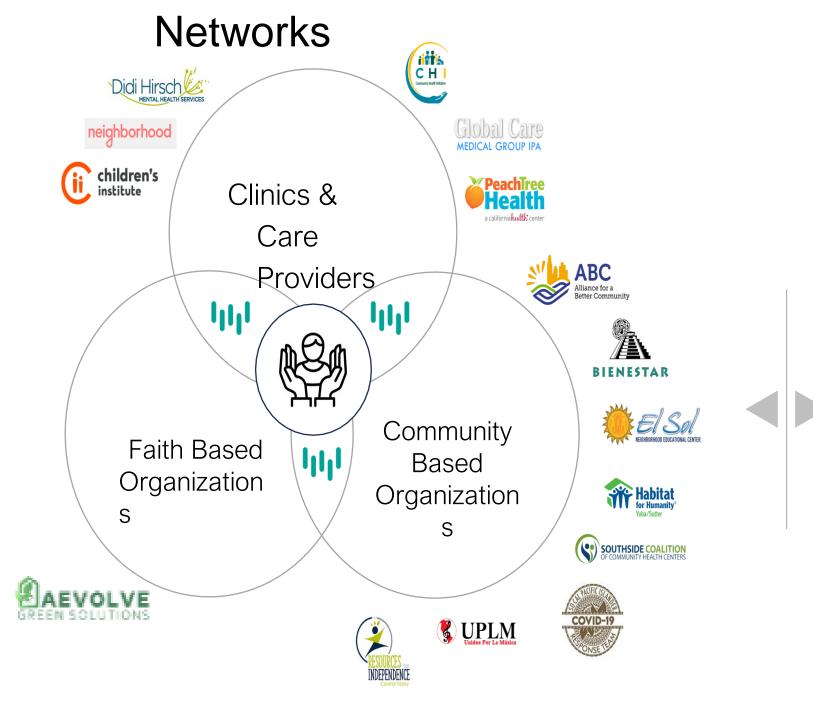
Harmony Health helps organizations tap into this trust fabric digitally to:

- Reach diverse populations in their language and context through trusted invisible ambassadors
- Re-engage with them to bring them into the care system
- Reinforce preventive health practices and measures continuously



Digitizing Trust in Communities

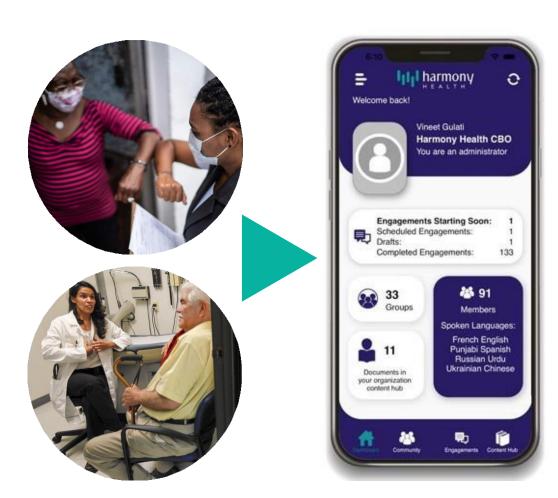
Supercharge Hyperlocal
Trusted Community





Digital Community
Engagement By Invisible
Ambassadors

Care givers, Communitybased Organizations, Faith leaders





30+ Health and Social Categories



112 languages



SMS based Voice/Video/Doc



Payers Engage Through Community Networks









Programs & Populations





HEDIS, Social Care.
Preventive Care,
Community Measures

28% ~ 38%

Follow-through & targeted program outcomes

70+

Local community partners and payers

3.5M

Targeted messages to members

1.5M

Community
members
outreached



Our Need

Harmony Health has a strong network of community-based organizations, care providers, clinics and faith based organ

We work with engaged sponsors (payers/public entities) and community groups to improve outcomes and support con

We are expanding the community network in other locations and states and look forward to engaging with sponsors ar



Contact us for more information:

Vineet Gulati

vgulati@harmonyhealth.co

m

415.336.2326



Who are we?



Polygon Health is sponsored by the Merck Digital Sciences Studio (MDSS) accelerator and InterSystems













Company

Polygon Health is a recently launched digital health B2C pre-seed startup

Our Vision

To empower everyone to turn their health data into an asset

Our Mission / Solution

To create a marketplace where people can plug in their health data and find personalized health solutions

Use cases:

- Patients monetizing health data
- Clinical trial recruitment
- Finding second opinions
- Connecting patients to communities
- etc

What do we do?

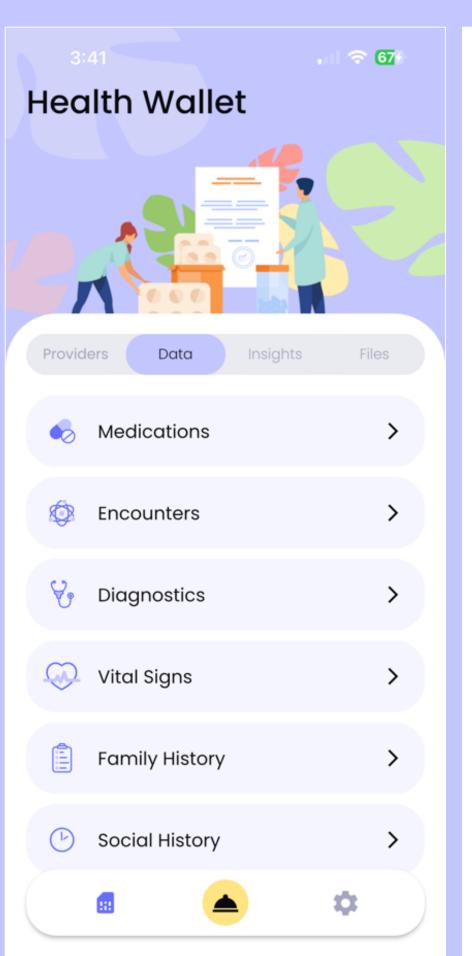
- We help people retrieve their health data in one place
- We provide a marketplace of services that help people unlock the value of their data

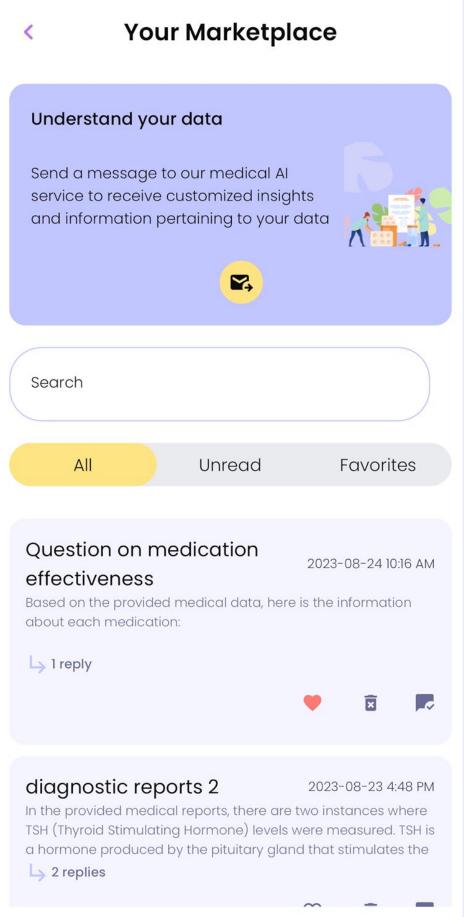
Patient Pain Point

Patients cannot capture or understand the full value of their own data informationally or economically

"As owners of their own data, patients become greater stakeholders in their own health...

- National Academies of Science, Engineering and Medicine







please highlight any reports that pertain to a

2023-08-23 6:34 PM Based on the provided medical data, here is a consolidated summary of your diagnostic reports: 1. Diagnostic Report: SARS-CoV-2 (COVID-19) RNA

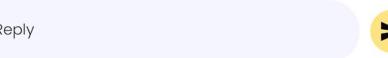
- [Presence] in Respiratory specimen by NAA with probe detection
- Issued: November 26, 2020
- Category: Laboratory

medical condition.

- Reports On: SARS-CoV-2 (COVID-19) RNA

[Presence] in Respiratory specimen by NAA with probe detection

- Details: The test result shows that SARS-CoV-2 (COVID-19) RNA was not detected in the respiratory specimen.









The Ask: Fundraising and Distribution Partners

Fundraising goal: \$1.5M

- (\$800k in due diligence between two funds)
- Lead identified, but open for co-leads and 1-2 more funding slots

Partnership: To serve an existing population

- How can we serve your population?
- Example: Self-service patient registry creation for advocacy groups

Our Goal: Achieve 2k monthly active users for Series A

- . \$1M ARR
- . 1-3 real world data studies / year
- . 1-2 clinical trial recruitments / year

Contact us: weilin.meng@polygonhealth.com or contact@polygonhealth.com



Weilin Meng
Role: Founder and CEO





Rob Dribbon
Role: Co-founder and COO





Nus Sharif Role: Marketing & Growth







Ben Liu Role: CTO







Stuart Lundberg Role: Social Media





Dr. Claude Deschamps
Role: Chief Medical Officer





Global Health Connector Village @ HLTH23





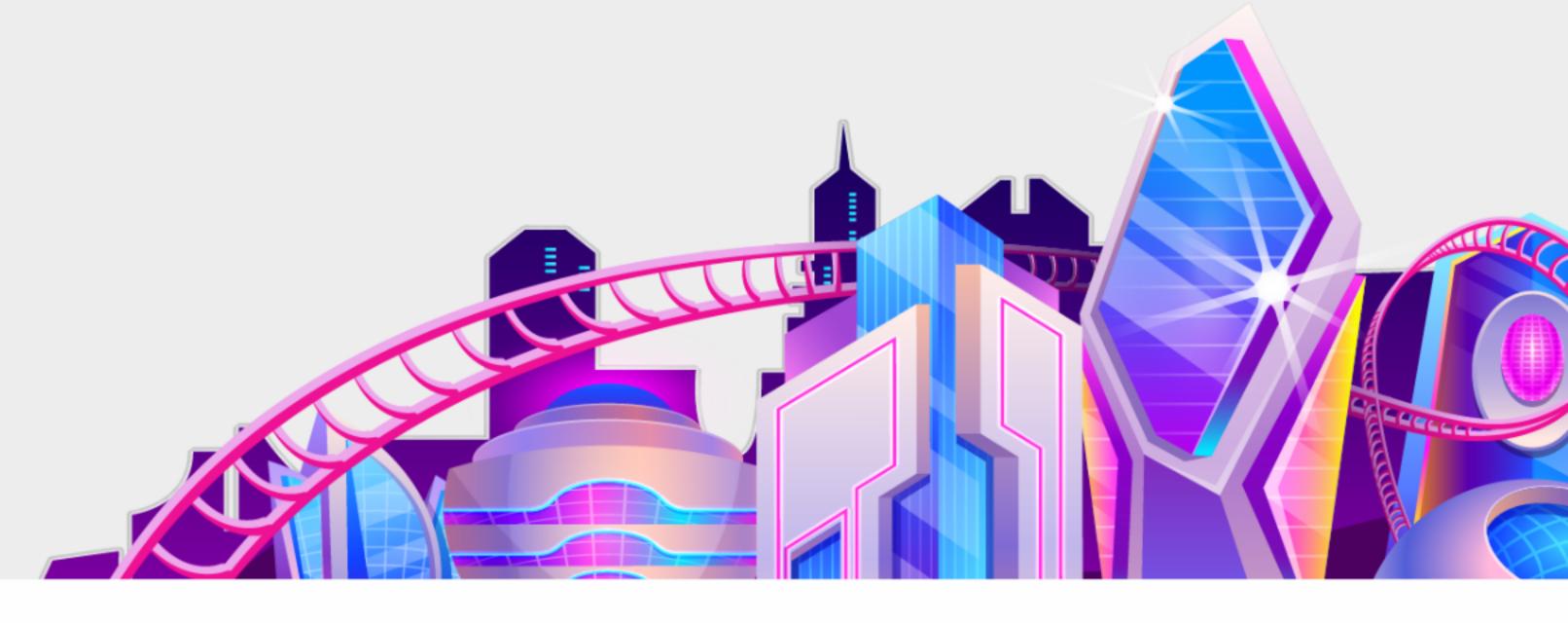






Thank you!

Join us tomorrow



GLOBAL VILLAGE SPONSOR









































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OCTOBER 8-11 2023

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GLOBAL VILLAGE EXHIBITORS

































