

Handle My Health

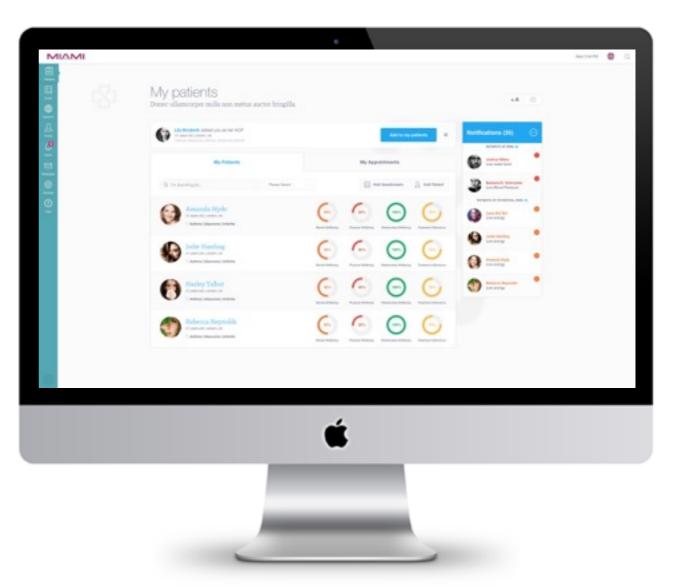
PATIENT DRIVEN DIGITAL PLATFORMS FOR PERSONALISED MEDICINE

jbowman@handlemyhealth.eu +44 (0)203 108 9388

INTRO

Handle My Health is a B2C medical ecosystem for chronic condition patients - the iTunes/ Facebook of Healthcare.

Using smart tech to link *health data* from clinical systems, apps and medical devices, enabling physicians to deliver effective, *personalised* care at a *lower cost*.





THE WHO





Jack Bowman (Founder & CEO)

Marco Dinacci (Tech Lead)

- Built and sold 2 startups (clinical trial intelligence)
- Healthcare marketing experience
- 10+ years programming experience
- Built systems for Deloitte& Delta Airways

London/Cambridge, UK
Caroline Buttelli, Lead Designer
Yana Leytman, Junior Designer
Nuno Martins, Lead iOS Developer
Rodrigo Correa, Partnerships
Manager

Chris Coleman, Operational Lead Ingrid Ozols, Sales & Operations

Gdansk, Poland
Team 12 of Developers



THE WHO

Dr Natalie-Jane MacDonald

• Health insurance advisor – ex-Managing Director @Bupa

Dr Ian McPherson OBE

Mental health advisor – Consultant Clinical Psychologist & ex
 @NHS Executive

Dr Vishal Gulati

- Healthcare Partner @DFJ
- Angel investor

Deborah Kobewka

• Data specialist advisor – ex-President @IMSHealth

Jenny Levett

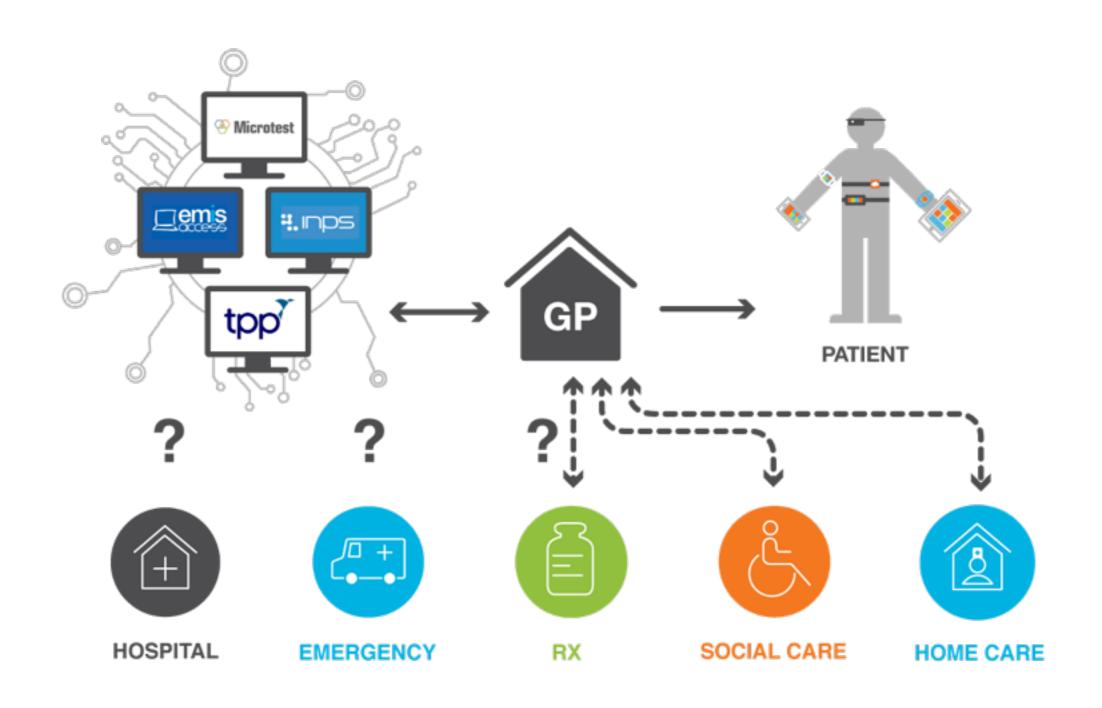
- Ex-Global Director of Health @Serco
- Consultant @Bupa

Thomas Cuvelier

• Partner @JRJGroup (Private Equity Fund)

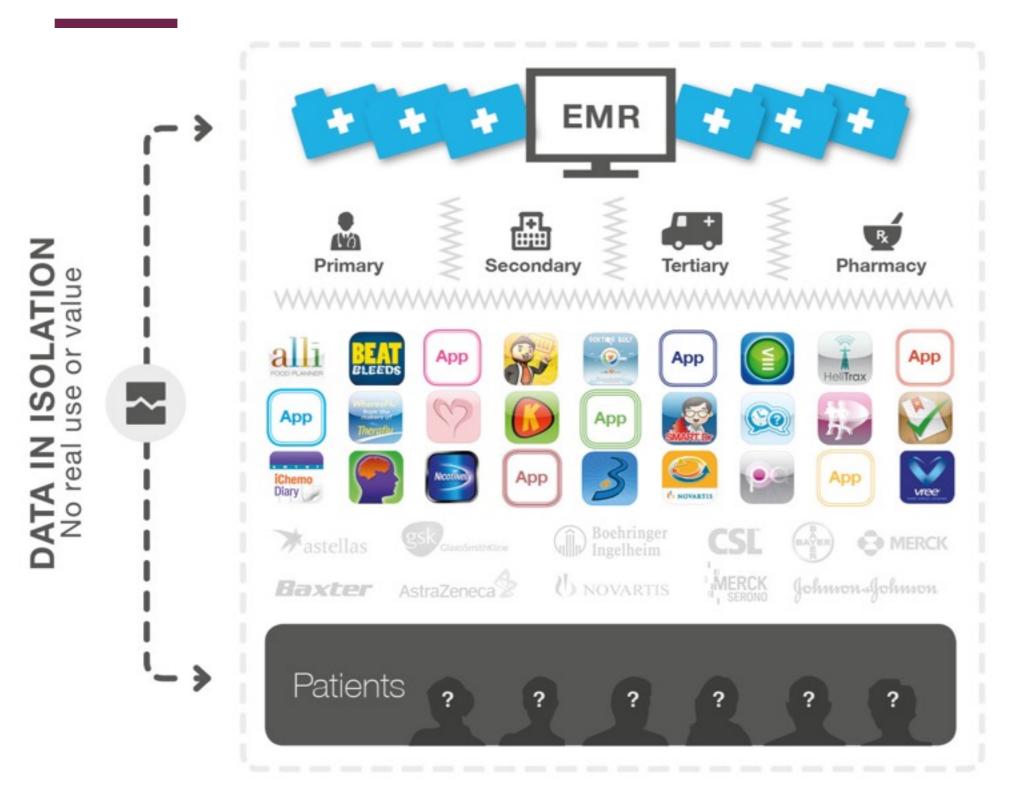


Current Health System Data Flow





THE WHY



- Healthcare provider problem:
 Global, not just national
- Data is
 Disconnected
 and in silos (see
 Fig 2.0)
- No Feedback to patient or doctor
- Lack of system integration and interoperability



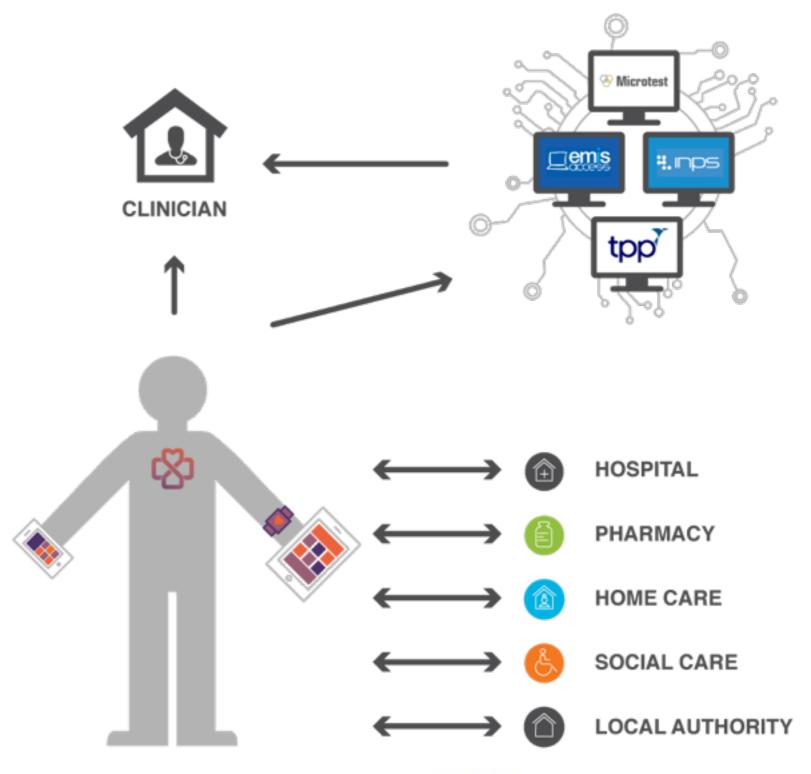
Fig 2.0 Industry Problem of Siloed Systems and Poor Communication

THE WHAT

MIAMI™ Data Flow

MIAMI™ FEATURES

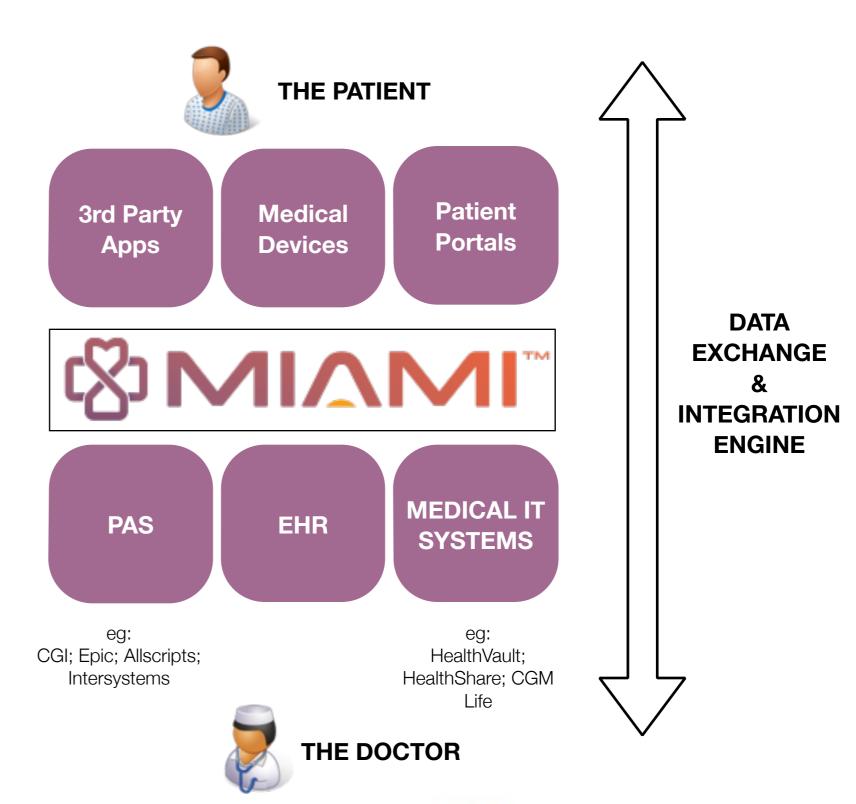
- Medications management
- Treatment efficacy
- Treatment & care plans
- Realtime quality of life
- Mental-physical health review
- Risk management
- Discussion plans
- Health information





THE HOW: INTERFACE

- Secure Data Exchange
 between Clinical IT
 systems, PAS and EHRs
 (the doctor) & apps and
 medical devices (the
 patient)
- Ecosystem (technical architecture) providing Partners Integration, Interoperability, Security and Accessibility for Patients, Doctors and Managers





THE HOW: ECOSYSTEM

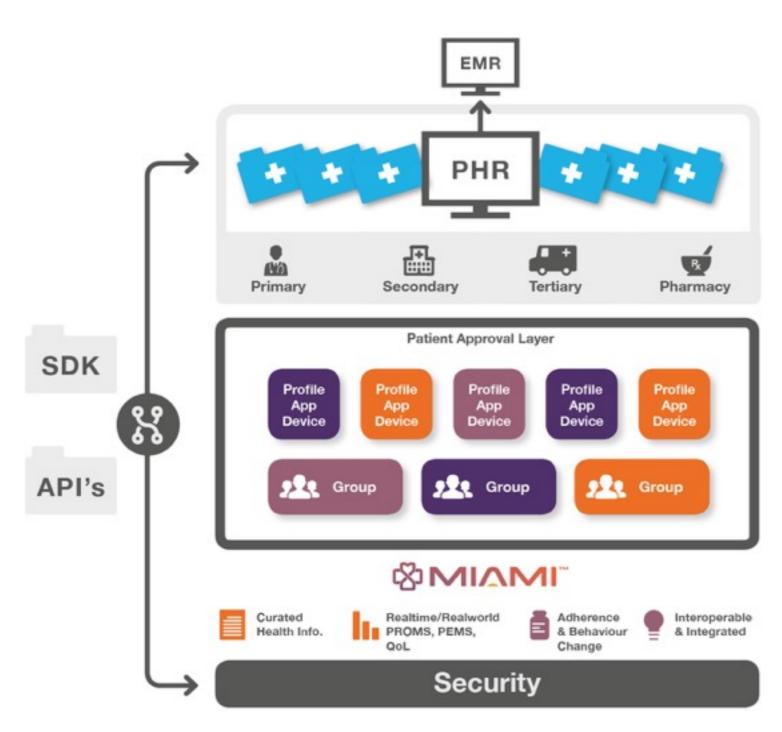


Fig 4.0 MIAMI Ecosystem: Supporting Innovation and Overcoming "Silos"

MIAMI enables:

- Continuity of Care
- Health education information
- Personalised care
- Delivery at a *lower* cost and better quality
- Connects data from health silos (inc. Apps & Devices)
- Provides deep insights
 - Realtime = Data on what happens to a patient when they are not in front of an HCP...

How it does it:

REAL TIME DATA FLOW

- Self reported, patient controlled and managed
- via Longitudinal patient data



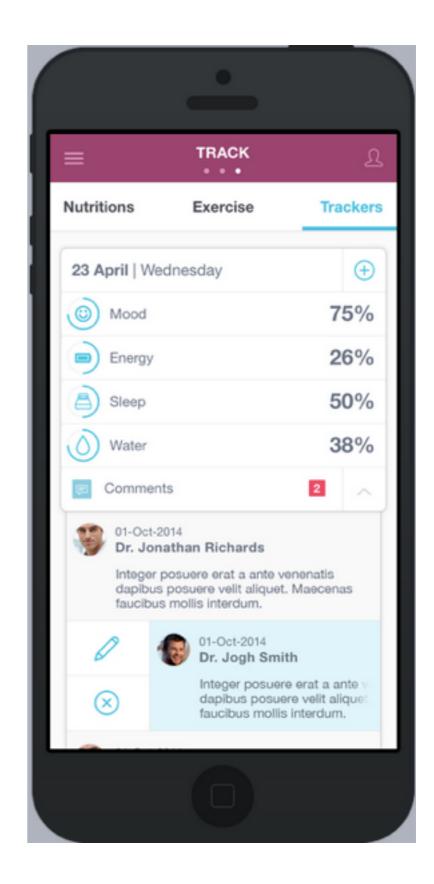
HOW

For Patients:

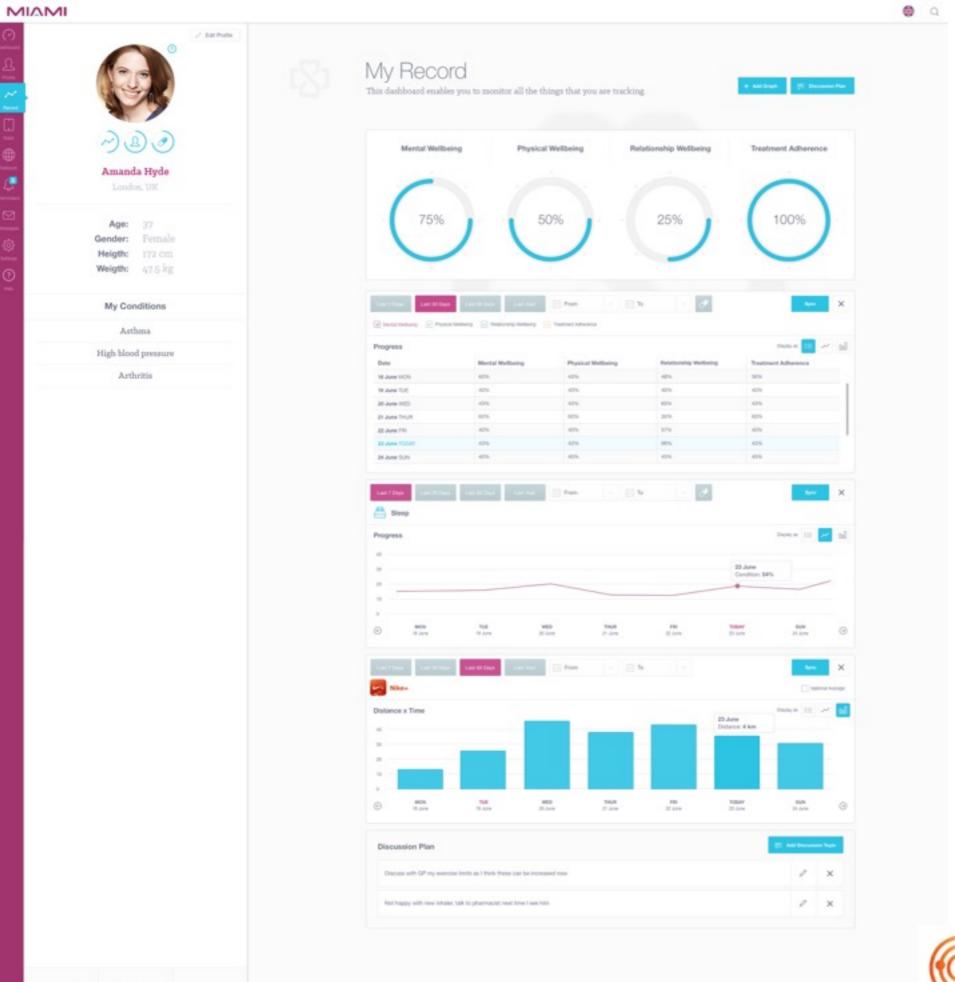
- Free at the point of delivery
- Proprietary 'catalysing' data capture techniques
- Open access

For Doctors:

- Open access
- Can create 'care plans/treatment programmes' to personalise care for patients
- Proprietary Al for early intervention and tailored treatment)











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CONDTIONS

MEDICINE BOOK

GARE PLANS

MY CARERS

STATEMENTS



Amanda Hyde

Age: Female Gender:

Heigth: Weigth: 47.5 kg

My Conditions

Asthma

High blood pressure

Arthritis

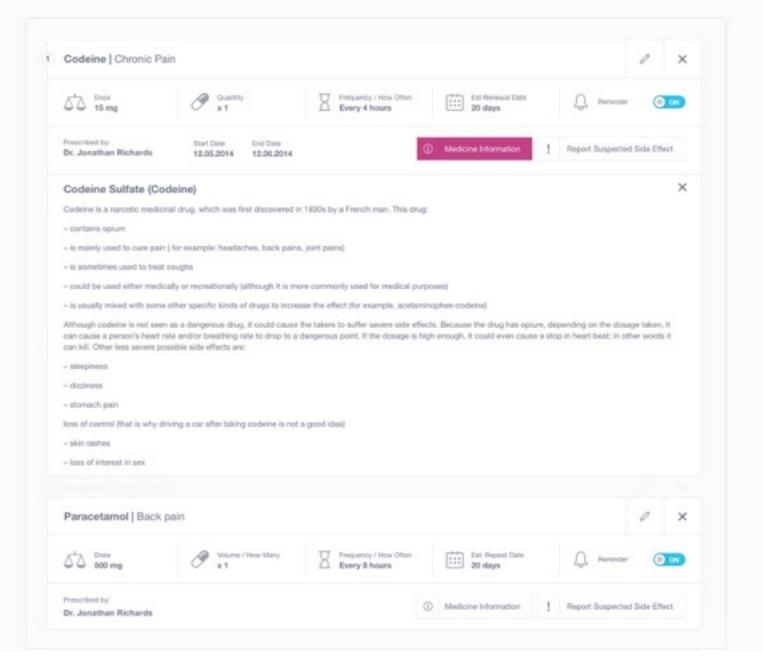
8731

4542

2574 Followers

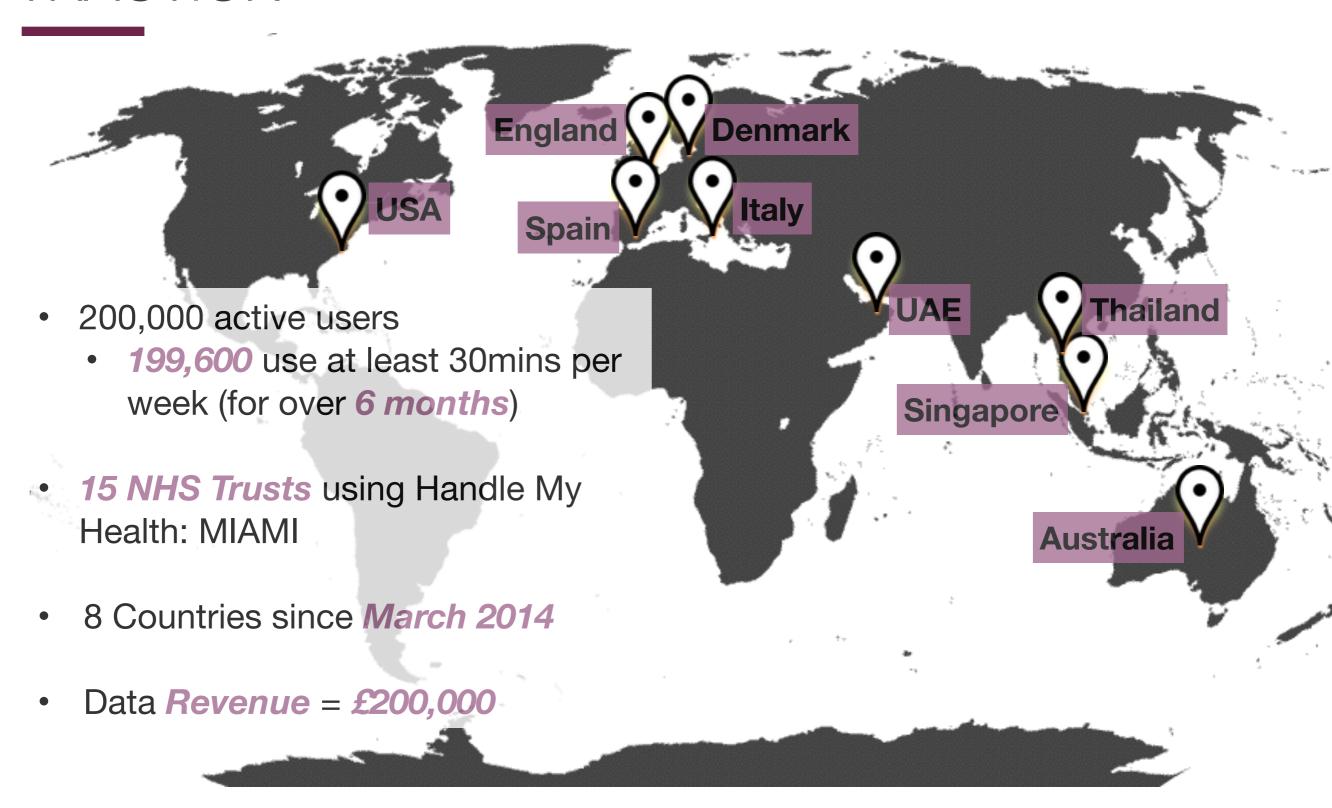








TRACTION





THANK YOU



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