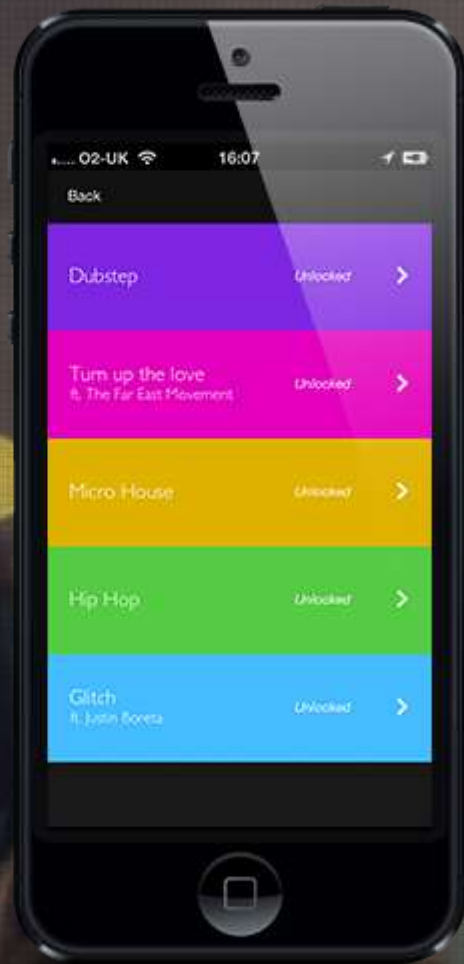


# **BI** **BEATS**

**Merging entertainment and healthcare  
to create lasting wellness**



## **Pulse (Experiment 1)** **The world's coolest stethoscope**

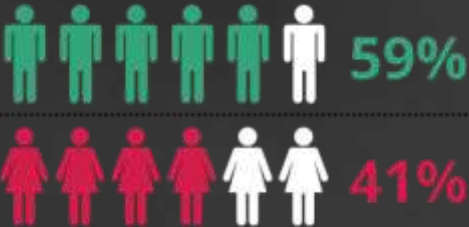
Pulse generates music from your heart beat. With several music genres to pick from, Pulse's next update will include Celebrity music packs for 'in-app' purchase.

# THE EXPERIMENT WORKED!

Broad demographic profile points to a **large market**

- 30% registered through Facebook
- average each session is 73.5 heartbeats long
- average heart rate: 66.69 bpm
- average session length: 65 seconds

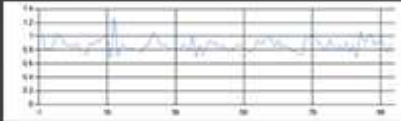
Gender



Sample data



Average NN: 0.664  
SDNN: 0.161  
RMSSD: 0.202

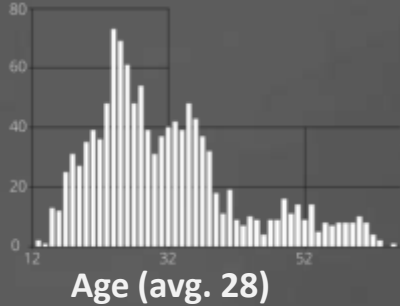


Average NN: 0.872  
SDNN: 0.090  
RMSSD: 0.124

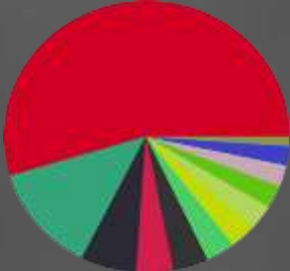


Average NN: 0.663  
SDNN: 0.120  
RMSSD: 0.190

Sessions logged



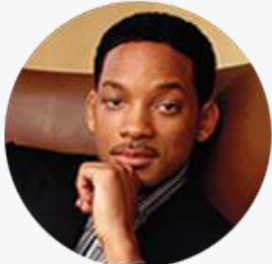
Countries



- 55% USA
- 13% UK
- 6% CANADA
- 3.9% RUSSIA
- 3.8% ITALY
- 3.2% CHINA
- 3.1% DENMARK
- 2.9% AUSTRALIA
- 2.8% GERMANY
- 2.7% NETHERLANDS
- 2.4% FRANCE
- 1.2% MEXICO



**Still Motion**



**Will Smith**



**Zhen Fund**



**Cantora Records**



**Damon Wayans**



**Deepak Chopra**



**Kevin Colleran**



**Larry Marcus**



**Mark Beaven**



**Sam Salisbury**



**Sandeep Sood**



**Scooter Braun**



**ENIAC Ventures**



**Ethelbert Williams**



**Far East Movement**



**Gotham Chopra**



**Justin Boreta**

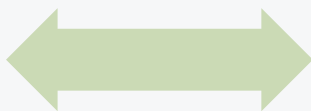


**Ken Hertz**

Los Angeles



Pisa



London

## Platform for **evidence-based wellness**



### Engaging apps

- Demonstrated efficacy
- Addicting gameplay
- Music discovery



### Training programs

- Guided courses
- Target specific niches
- Celebrity endorsement



### Detailed feedback

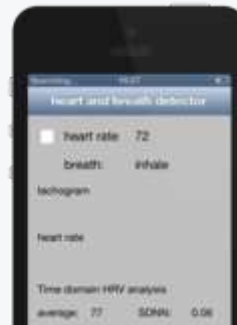
- Measure performance
- Track progress

We have created a range of **mobile and cloud-based** building blocks



### Photoplethysmograph

Patented algorithms to capture heart rate and waveform (CV data) using a mobile phone camera



### Breathing Engine

Combination of custom algorithms, CV data and accelerometer readings to record user's breathing patterns and pace



### Movement Tracking

Technology to learn locations, types of movement (walking, driving, sitting) in order to connect to timing of alerts

Our hearts beat over 100,000  
times a day

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