

TULA DIFFERENCE



Non-Invasive measurements
Continuous monitoring
Connected wireless

i Real-Time feedback

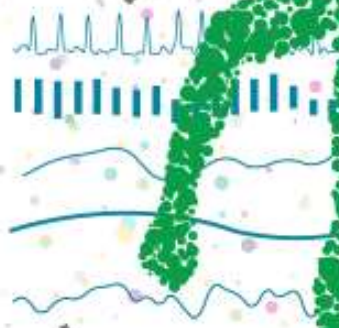
Personalized coaching

Incentive Programs

24/7/365 support

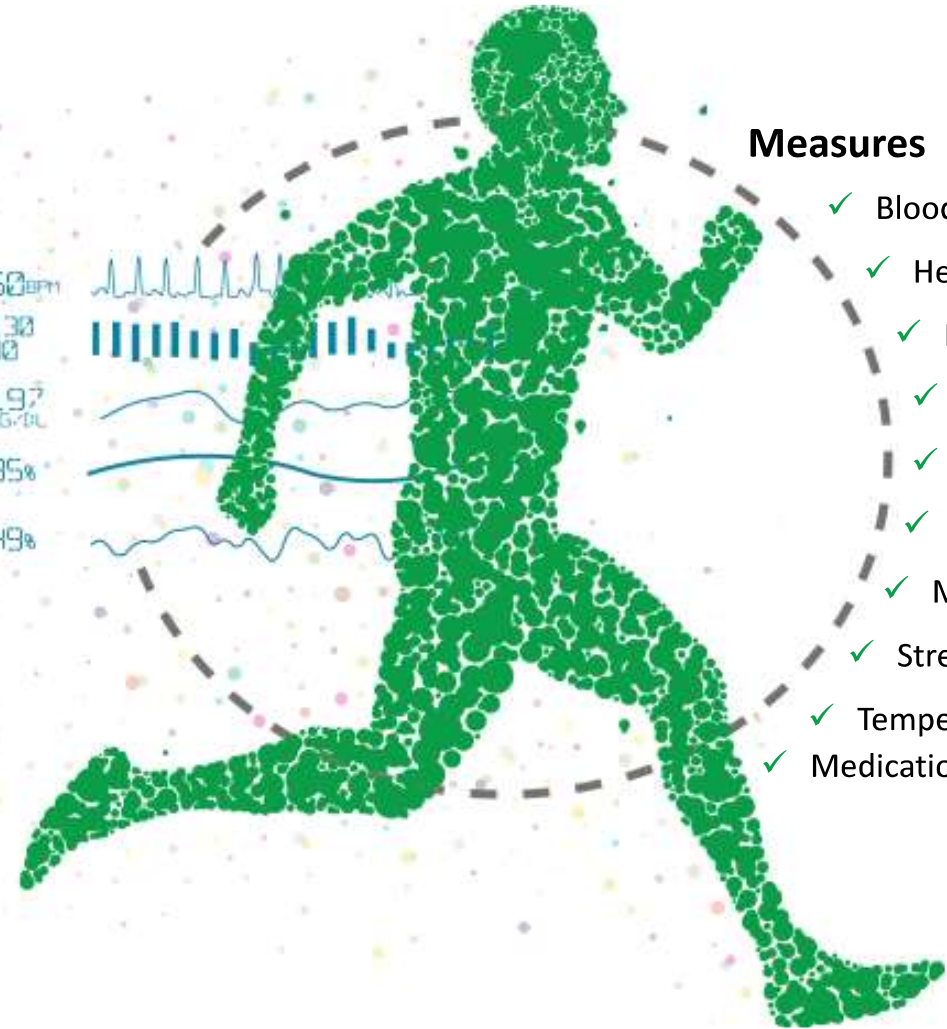
Precision medicine

HEART RATE 60BPM
BLOOD PRESSURE 130/80
BLOOD GLUCOSE 197 MG/DL
BLOOD OXYGEN 95%
HYDRATION 49%

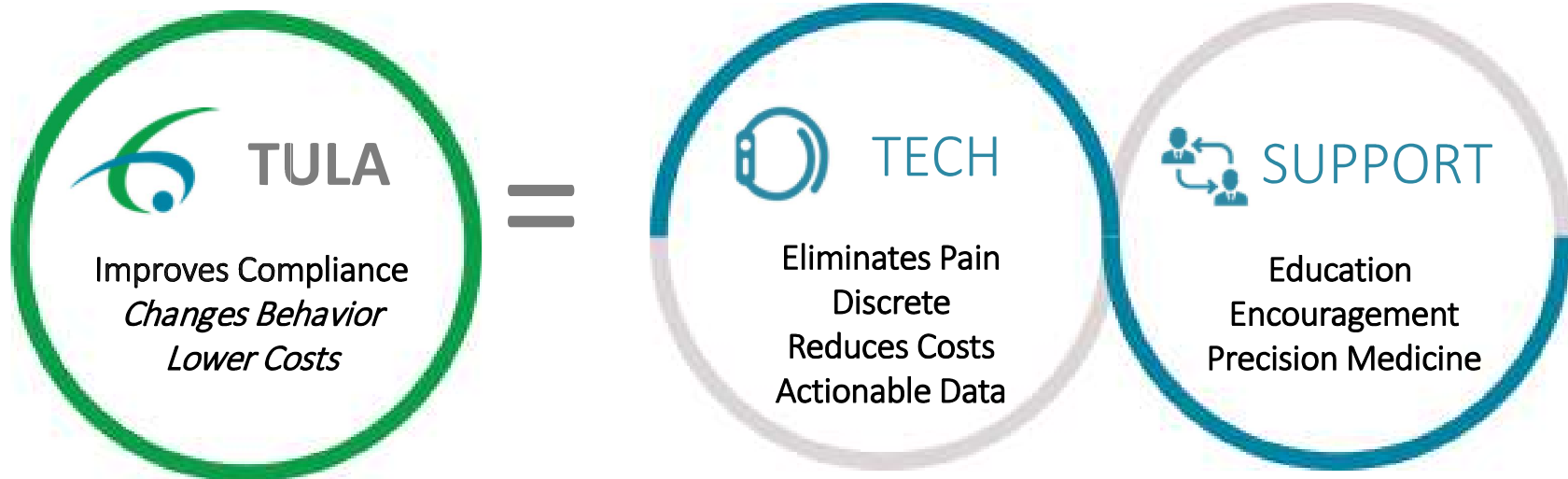


Measures

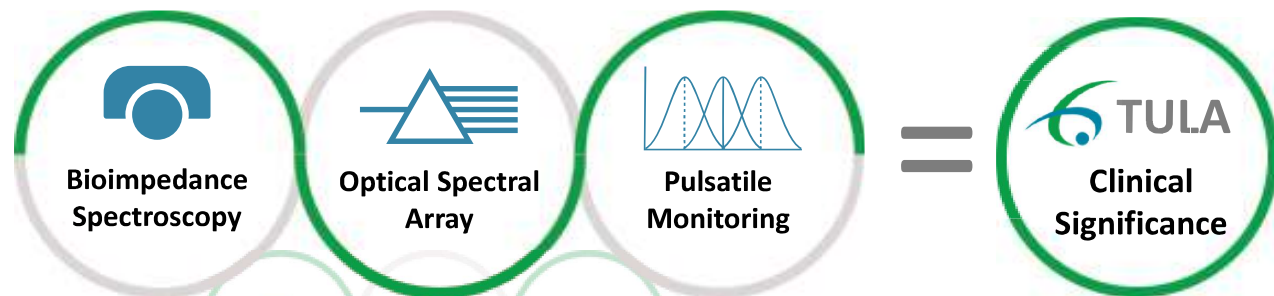
- ✓ Blood Glucose
- ✓ Heart Rate
- ✓ Blood Pressure
- ✓ Blood Oxygen
- ✓ EKG
- ✓ Hydration
- ✓ Movement
- ✓ Stress
- ✓ Temperature
- ✓ Medication



TULA DIFFERENCE



PATENT PROTECTED DISRUPTIVE TECHNOLOGY



21
Patents
Issued

28
Patents
Pending

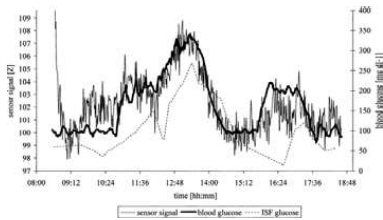
Miniaturization

Micro Fabrication with Carbon Nano Tubes



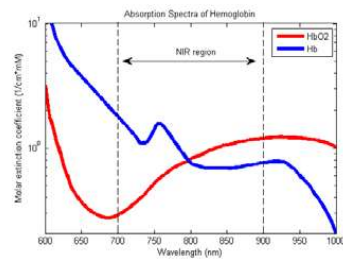
PROVING THE TECHNOLOGY

01. Bioimpedance Spectroscopy



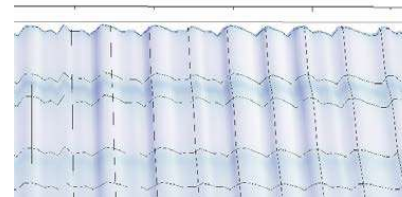
- ✓ Proven to Measure Glucose
- ✓ Proprietary Predicate Technology

02. Optical Spectral Array



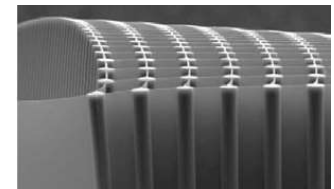
- ✓ Proven to Measure Glucose
- ✓ Creates Fidelity and Accuracy to Bioimpedance
- ✓ Proprietary Predicate Technology

03. Pulsatile Monitoring



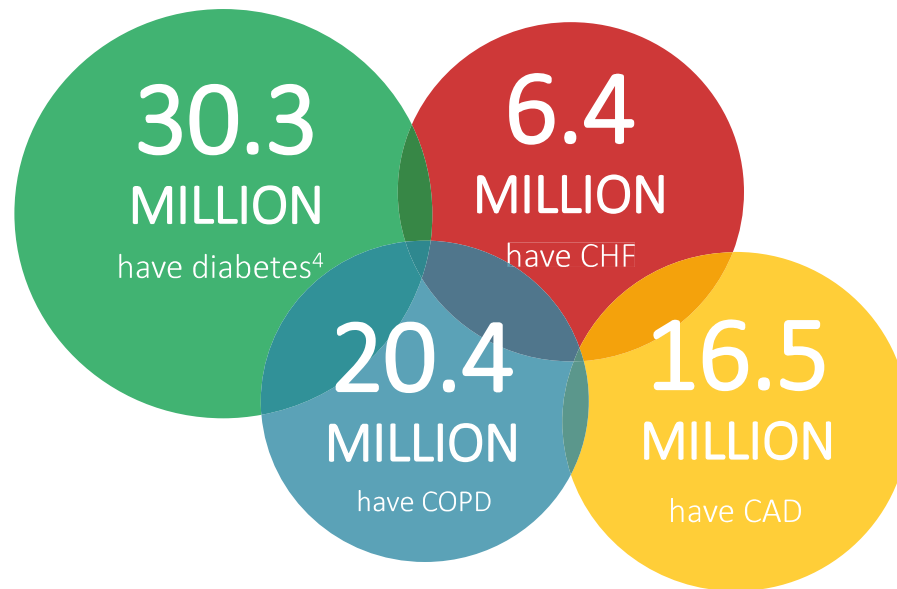
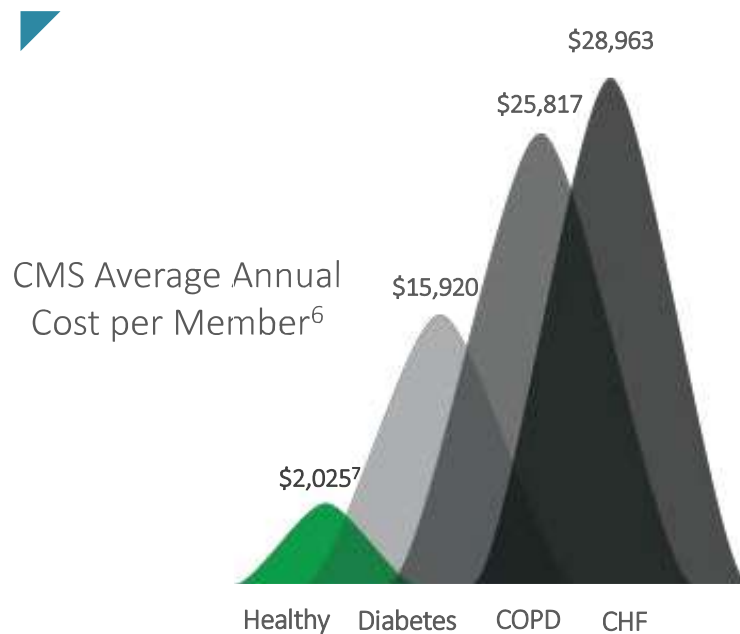
- ✓ Direct Analysis of the Blood
- ✓ Higher Accuracy than Interstitial
- ✓ Proprietary Predicate Technology

04. Miniaturization



- ✓ Nano Fabrication
- ✓ Reduces desktop tech to size of a dime

PLATFORM SOLUTION



Platform Solution Generalized to other Chronic Conditions

i.e. Diabetes, Congestive Heart Failure, Chronic Obstructive Pulmonary Disease, Coronary Artery Disease