



CardieX Sensor Technology & Wearable Strategy

Powered by ATCOR·X Analytics Engine

October 2020

The ATCOR·X logo is shown on a dark, square component of a circuit board. The component is surrounded by intricate, glowing blue and purple circuit traces. The logo itself consists of the word "ATCOR" in a bold, sans-serif font, followed by a red dot and the letter "X".

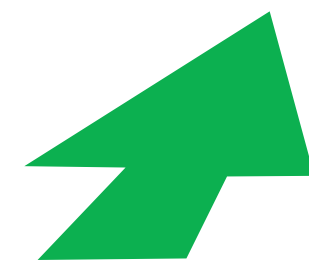
ATCOR·X

SIGNIFICANT GLOBAL OPPORTUNITY IN WEARABLE HEALTH DATA DRIVEN BY

1.3B

Global
hypertensives

by 2024



\$USD

36B

Growth in global
wearable devices

Medicare
remote monitoring codes

\$440

per patient/6-month period

CardieX

CardieX's **unique CPT reimbursement code**
for central blood pressure.

Medicare
expanded coverage
for hypertension
diagnosis.



**Growth in consumer
and connected
fitness devices**

move towards
incorporating more
medically reliable features.




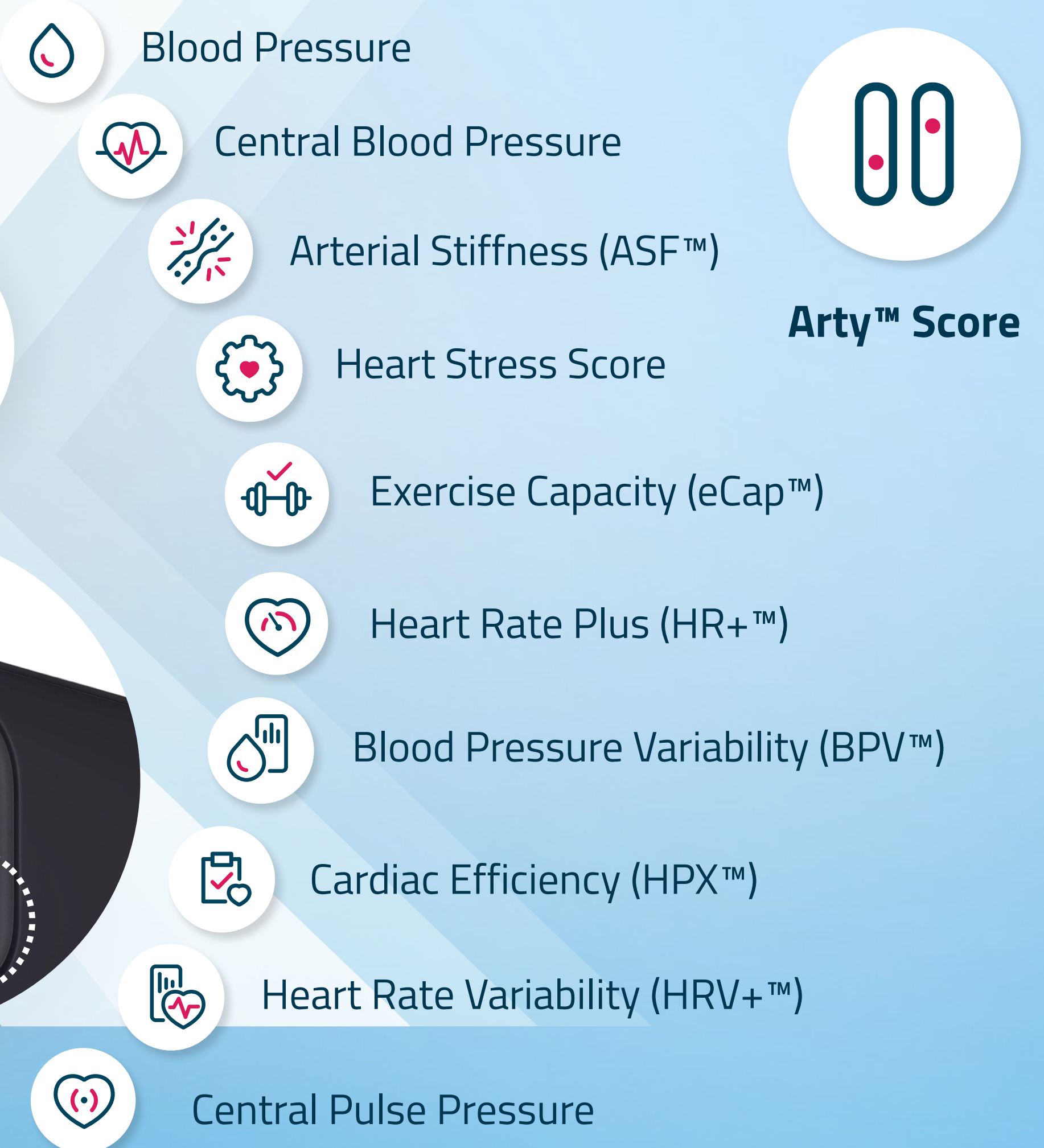
A COMPLETE WEARABLE HEALTH MONITORING SOLUTION

We are uniquely positioned

- World-first patented wearable PPG sensor technology.
- World-first medically reliable health feature set.
- Multiple diagnostic & health applications (hypertension, stroke, Alzheimers, kidney & renal disease, consumer health & fitness).
- Global leader in advanced cardiovascular diagnostics.



 No other company can offer our level of physiological health data across the wearable and connected device ecosystem.



DRIVING MULTIPLE NEW REVENUE STREAMS AND PARTNERSHIPS

How We Grow Revenue

- ✓ ArtyBand
- ✓ Pulse BPM
- ✓ Arty Go App
- ✓ ArtyNet™ Portal

Consumer and Home Use

Telehealth, RPM, home-based clinical trials



blümio

Vēna Vitals

Advanced Clinical Biosensors

Clinical use in ABPM and ICU



CardieX

Hardware - agnostic analytics engine

ATCORX

— Licensing —

Patented technology for PPG optical sensor

Mobile Health Devices



- Apple
- fitbit
- GARMIN
- mobvoi
- FOSSIL



Connected Fitness Platforms

- TEMPO
- PELOTON
- MIRROR
- NordicTrack
- LifeFitness