



LIVEMETRIC

THE DEEP DIAGNOSTIC COMPANY

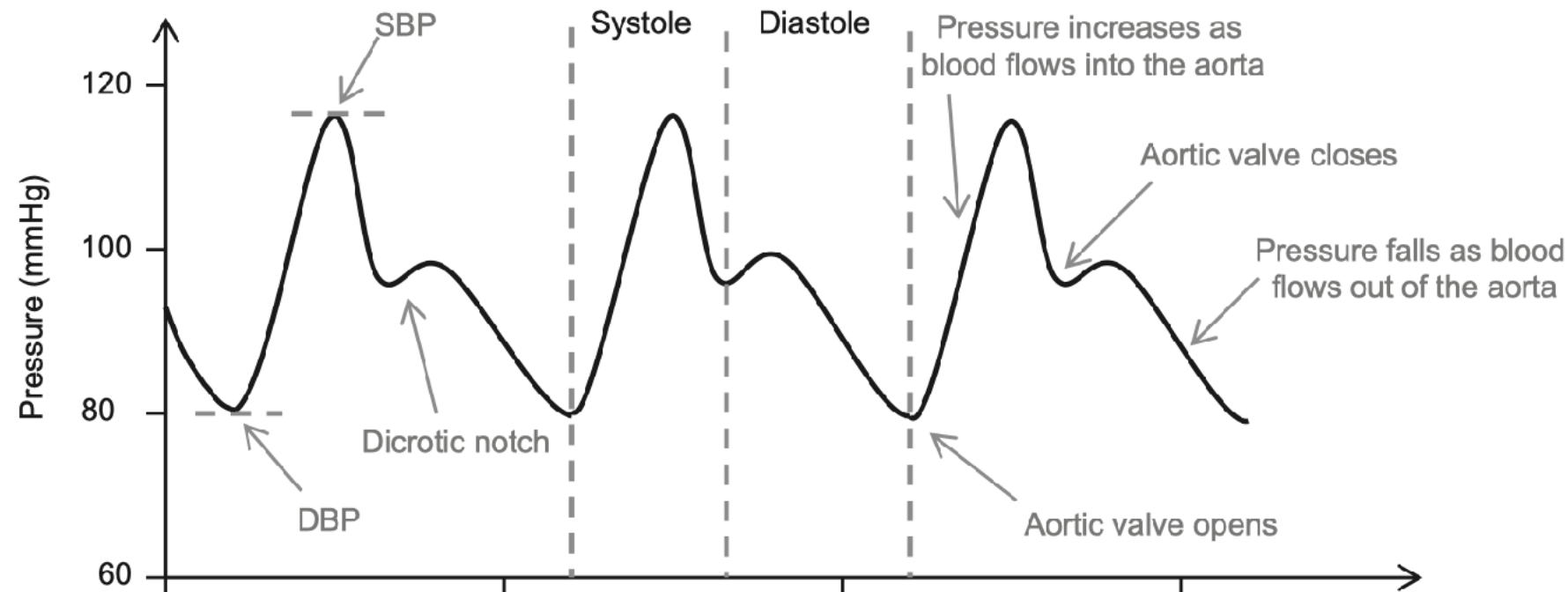
*WE ENABLE, COLLECT, AND ANALYZE THE DATA THAT
TRANSFORM CARDIAC AND VASCULAR CARE*

WORLD'S FIRST ARTERIAL LINE WRIST WORN DEVICE AND CLOUD BASED DATA ENGINE THAT MEASURES OPERATION-ROOM VITALS

Extracting A-Line and continuous blood pressure metrics by applying proprietary sensing and AI-based technology

Pressure waveform conserving all cardiac activity and vascular response features, fed into AI augmented care engine delivering novel clinical insights for diagnostics and care efficacy

Non oscillometric, seamless sensing technology, calibration free



HYPERTENSION

1.1
Billion

Over 1.1 billion worldwide suffer from hypertension*

70
Million

In the US over 70M suffer from Hypertension; 1 in 3 Americans is hypertensive or normotensive BP*

\$46
Billion

Annual economic cost of Hypertension alone in the US is \$46B*

* World Heart Federation, NIH

** Ambulatory Blood Pressure Monitoring 24/7 circadian chart

LACKING SOLUTION



ABPM** a must to deliver fact-based diagnosis, insufficiently available (NHS/ AHA)



Current Means of Measurement Inaccurate, not Continuous, and not seamless



Ubiquitous, all-time diagnosis non-existent



50% of Diagnosed Patients are uncontrolled (NIH), over 20% suffer mis-diagnosis driven morbidities

Clinical and Regulatory

- Solid Strategic Framework
- Support of Clinical KOL's and Committed Partnerships for Trials
- Deep Understanding of the Data Play and Derived Clinical Applications



ACCURACY-VALIDATED AND DEVELOPED AGAINST A-LINE



Prof. **Nir Uriel**, Director of Advanced Heart Failure and Cardiac Transplantation at New York-Presbyterian, a professor of medicine in the Division of Cardiology at Columbia University Vagelos College of Physicians and Surgeons and an adjunct professor of medicine in the Division of Cardiology at Weill Cornell Medicine.



*Prof. **George Bakris***, Head of Comprehensive Hypertension Center, University of Chicago. Bakris specializes in the diagnosis and reduction of high blood pressure, particularly in complicated or refractory cases. He is also skilled in the treatment of kidney disease, with special expertise in diabetes-related kidney disease.

DEEP DIAGNOSTICS. DATA THAT TRANSFORM CARE.

EXAMPLES

Circadian Patterns Against Activity and Other User Data

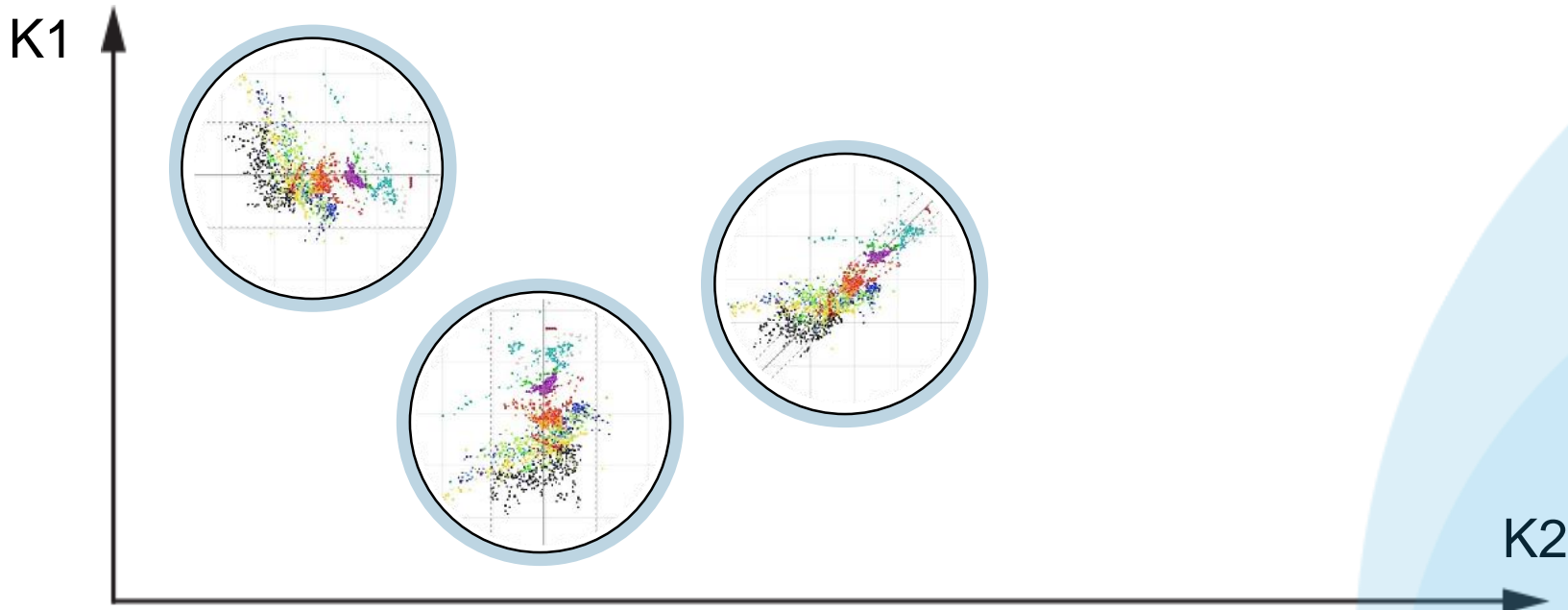
Patterns at Sleep

Waveform Derived Patterns on Valvular and Left Ventricular Activity

**Pattern
Detection**



**Pattern
Analysis**



LIVEMETRIC MARKETS



PAYOR/ INSURER

Driven by overall care outcome and cost metrics

Powerful engagement model designed to empower members suffering from target chronic conditions



RETAIL

Major Partnerships to take the product to mass distribution in 2020



HEALTHCARE PROVIDERS

Hospital Units, Outpatient Clinics

Specific patient monitoring



LIVEMETRIC



JOIN US AS WE TRANSFORM
PATIENT CARE