



# THE 6<sup>TH</sup> ASIA PACIFIC CONGRESS ON CONTROVERSIES TO CONSENSUS IN DIABETES, OBESITY AND HYPERTENSION SHANGHAI, CHINA | 11-12 MAY, 2018

 MENU

     

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## DIGITAL COMPANIES



ATLASense Biomed provides an innovative, mobile, con Remote Patient Monitoring (RPM) solution with analysis software. The solution enables the earliest possible det of life threatening conditions and trends. Physicians an caregivers configure the system to deliver just the alert reports they need, to better care for their patients and the burden of data overload.

The solution includes the PolyMonitor™, a compact, to multi-parameter sensor that detects an unprecedented physiological signals and body position parameters. Pa pending software algorithms analyze this comprehensi monitored data to detect and report conditions needin, immediate intervention.

The ATLASense Biomed Remote Patient Monitoring solt built on a cloud platform with open Application Prograr Interfaces (APIs), allowing partners and 3rd parties to ci their own innovative applications.

Worldwide, 420 million people suffer from diabetes. Of 153 million people are treated with insulin injections, \$: annual revenues. To provide an effective treatment for diabetes, Betalin Therapeutics is developing the Engine Micro Pancreas (EMP), a breakthrough technology that few days following a simple under the skin injection of l the patient will no longer need to use insulin injections restore the body's intrinsic insulin generation capabiliti



**Betalin**  
Therapeutics



BioBeat develops a cutting-edge wearable monitor for continuous non-invasive accurate medical-grade monit vital signs, including: continuous blood pressure, satur respiratory rate, heart rate, consciousness, cardiac outp stroke volume, body temperature, steps, sweat and mc This solution introduces a new concept of continuous v signs measurements ANYWHERE and ANYTIME. BioBea wearable automatically uploads the recorded data to a smartphone based app and to the cloud, where it can t monitored remotely. Caretakers may intervene as signs alert and user may receive alerts directly from the app. provides caretakers with an important tool to assist in c management and to optimize clinical outcomes.

CNOGA Medical Ltd. is a privately held international cor with headquarters in Israel and branch offices in China Brazil. Cnoga Medical developed and distributes innov Non-invasive medical devices for Diabetes and Cardio



CNOGA  
MEDICAL  
Seeing Beyond Imagination

Website: [cnogacare.co](http://cnogacare.co)

disease management. We are the first company in the world that developed a line of Non-invasive and pain-free products that comply with the highest accuracy and quality standards. Using a camera real-time color image sensor and unique algorithm Cnoga medical manages to detect blood chemistry changes and analyze a vast amount of data as a functional physiology. This enables the capability to compute desired Parameters in a non-invasive manner. Noninvasive products

- TensorTip Combo Glucometer: the most accurate continuous non-invasive glucose measurement device for diabetic
- TensorTip MTX/VSM: a compact innovative device that measures non-invasively 16 bio parameters in less than a minute.

The TensorTip MTX/VSM can measure cuffless blood pressure, Hemoglobin, Hematocrit, RBC, Pulse, SpO2, pH, Blood gas Hemodynamic parameters. Cnoga devices are approved for marketing in more than 37 countries (Certifications: CE approved, CFDA, Anvisa, U.S FDA approved for Blood pressure & Pulse).

new<sup>+</sup>  
beginning  
Digital Health & Wellness Innovation Agency

New Beginning is a Digital Health - Wellness Innovation Agency. New Beginning is a pioneer in the field of Innovation management, strategy, execution and brand building for digital health and wellness industries since 2013.

Our mission is to improve the lives of millions of people worldwide. We aim to transform and improve the healthcare market and reduce budgets through innovative consumer health solutions, services, technologies and business models. We operate in the Health IT fields of Telemedicine, IoT, Wearable Sensors Devices, Mobile Applications: Diagnostics and Monitoring, Point-of-Care (POC), Emergency Intervention, Electronic Medical Record (EMR), Chronic Disease Management, Health System Management Platform. Those solutions are for home use and professional environment managed by hospital, HMOs, clinics, physician offices and other institutional entities.

Our team brings extensive experience from multiple backgrounds including consumer goods, lifestyle and technology to the healthcare industry. This allows us to provide an end-to-end solution from ideation to execution, product development to commercialization.

New Beginning is active in identifying and sourcing cutting-edge technology solutions for health industry leaders, medical devices, pharmaceutical companies and investors. We can help you facilitate and manage your partnership and invest in the startup nation.

We innovate as entrepreneurs, we operate as startups and execute as industry leaders to deliver exceptional results.



Plate my Meal developed world's most simple concept for healthy eating!

Backed by clinical trials proving it has significant impact on children's eating habits and endorsed by Ministries of Health. Addressing healthy eating 3 major dilemmas with simple applicable answers:

WHEN to eat – 5 designated plates for 5 meals and snacks a day

WHAT to eat – Choose from a variety of foods and food groups suggested on each plate

HOW MUCH to eat – Portion control by compartment sizes

Plate my Meal's edge:

- Backed by academic research proving Plate my Meal's significant impact on children's eating habits – Decreased intake and increasing vegetables and protein intake.
- IP protected
- Endorsed by Ministries of Health



VOTIS Subdermal Imaging Technologies helps diabetics their feet. We screen for peripheral vascular disease an infection, and help the healthcare provider to diagnose monitor their scope and severity. We gather information entirely non-invasively, and transmit the captured information via the cloud to remote servers for analysis and classification according to objective standardized criteria. We automatically create a dynamic 3D model of tissue and arteries within their foot. The processed information is transmitted into the patient's electronic medical records. Access to this information can significantly reduce amputation rates by enabling healthcare providers to utilize a range of less-dramatic treatment options that may not be available if the disease progresses.



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