bebell connect

A unique end-to-end health platform providing a complete medical monitoring via multiple gateways



High-end digital healthcare services



Comprehensive suite of smart health devices







BEWELLCONNECT IS AT THE FOREFRONT OF CONNECTED HEALTH

Recent awareness of the healthcare system led to a drastic change in behavior of all health stakeholders

As a technology pioneer in connected health putting patient at the center, BewellConnect is disrupting the ecosystem through innovation while addressing new market needs



TELEHEALTH EXPERIENCES BOOMING GROWTH, FUELED BY TECHNOLOGICAL PROGRESS

Increasing incidences of chronic conditions and rising demand for self-care are boosting telehealth market

Telehealth enables a reduction of 54% in hospital days, 32% in hospital admissions and \$2,000 savings per year per patient

39% of patients self-medicate due to a lack of time

7 million

patients will be using telehealth services globally by 2018 86% of patients conduct a health-related search before scheduling a doctors appointment

> Telehealth is the answer to the shortage of healthcare infrastructure in remote and isolated communities

North America currently dominates the global telemedicine market. The Asia-Pacific region will experience lucrative growth through 2025

Global telemedicine market is expected to reach \$113.1bn by 2025

REMOTE PATIENT MONITORING IMPROVES ACCESS TO HEALTHCARE

A BETTER QUALITY OF CARE



Remote Patient Monitoring (RPM) technologies enable **patient monitoring outside of conventional** clinical settings

RPM uses **digital technologies to collect health data** from an individual in one location and **digitally transmit that information securely to a health system** in a different location

RPM devices particularly target chronic diseases such as diabetes, cardiovascular conditions and cancer

Collected data include vital signs, weight, heart rate, pulse and blood pressure



7.1m people are remotely monitored worldwide



RPM market grew by **44%** in 2016



RPM might save c.\$200bn across all conditions over the next 25 years, mainly by managing chronic care in the US



RPM can reduce costs for elder care in rural areas by **25%**



Readmission penalty on hospitals

Prevalence of chronic diseases

KEY DRIVERS OF THE RPM MARKET

advancements

Expanding aging population

Escalating hospital-based treatment costs

Measures to cut healthcare expenditures

IOT-driven device connectivity & technological

In the USA, healthcare spend amounts to **18%** of GDP



RPM devices market expected to reach **\$1.9bn** by 2025

North America accounts for **c.40%** of RPM devices market



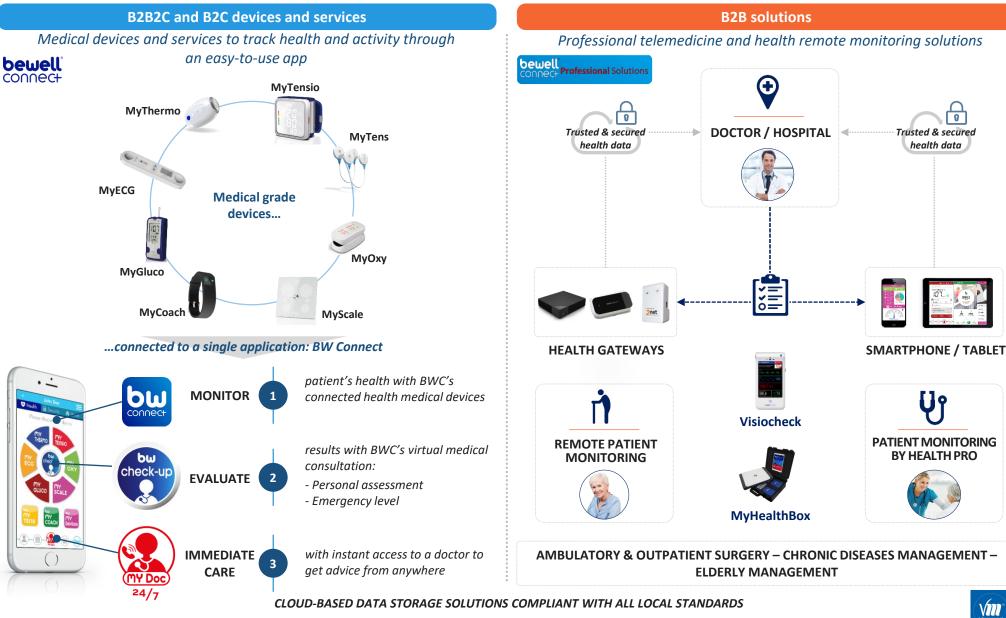
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BEWELLCONNECT, AN ECOSYSTEM OF DEVICES AND SERVICES ENHANCING CARE COORDINATION



DECEMBRE 11, 2017

A UNIQUE END-TO-END MEDICAL SOLUTION BRINGING VALUE TO ALL STAKEHOLDERS

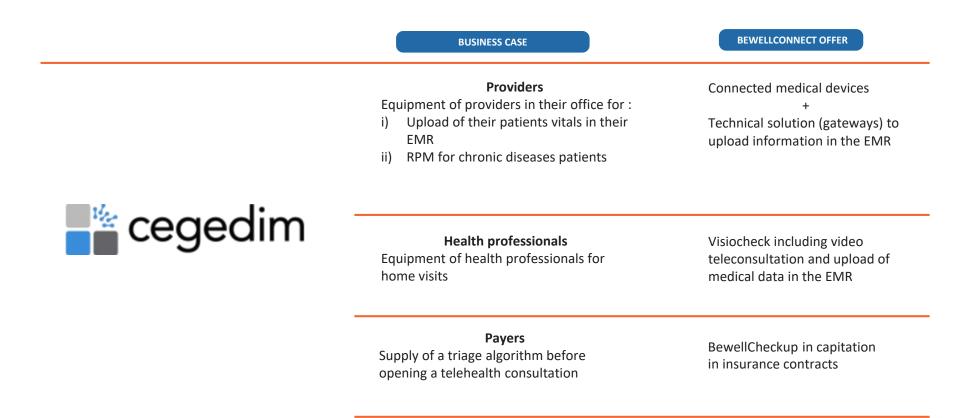


BWC is ideally positioned to bring value added products and services to patients and healthcare professionals

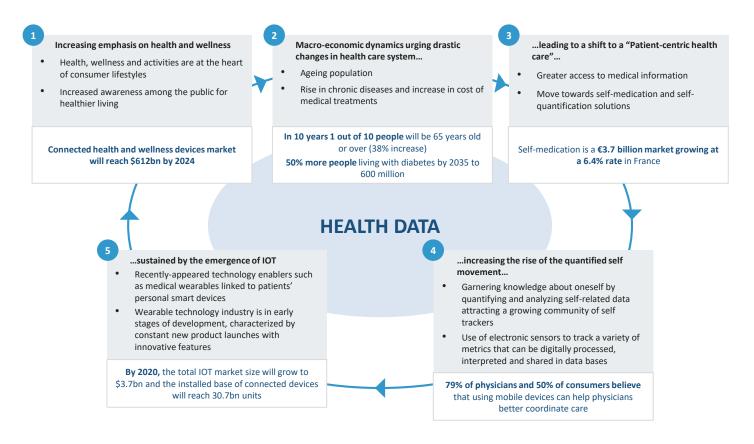
ZOOM ON CEGEDIM BEWELLCONNECT PARTNERSHIP

Jean-Claude Labrune – President and CEO of CEGEDIM – Extract of 2016 annual report

« ... the growing need to make the economics of healthcare more efficient means that we need to develop new patient monitoring and health record tools, and create tools for coordinating healthcare between health professionals. To do so, we need a strategy that integrates connected devices and telemedecine... »



Adoption of health connected devices generates massive amounts of available personal data



Sources Dickson Data, PiperJaffray, ICD, McKinsey, Gartner, Business Monitor International, OECD, AFIPA, CCS, IHS

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Thank you for your attention !



Investor Summit Decembre 11, 2017

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