



Investor Presentation

Presentation

FEBRUARY, 2016



VISIOMED GROUP, a French leader in new generation medical electronics

LEADERSHIP & EXPERTISE



A FRENCH LEADER IN NEW GENERATION MEDICAL ELECTRONICS



VISIOMED GROUP was founded in 2007 around a major innovation: the first no-contact infrared medical-grade thermometer, **ThermoFlash**[®].

The laboratory develops and markets innovative health products (100+ products to date) in the growing fields of medical self-diagnosis and wellness.

PROVEN EXPERTISE IN THE MEDICAL FIELD

Visiomed Group's expertise in the health and wellness sector has been earned with the help of healthcare professionals: **pharmacists**, **doctors** and **hospital** services.

KEY FIGURES



>€10M IN SALES REVENUE >100 EMPLOYEES

>15 000
POINTS OF SALE IN FRANCE

>100
INNOVATIVE
PRODUCTS IN OUR
PORTFOLIO

18
INTERNATIONAL PATENTS FILED

35
OTHER COUNTRIES
COVERED

Deloitte. | **In Extenso** Technology*Fast50*

bpifrance

ENTREPRISE INNOVANTE

ALVMG LISTED ALTERNEXT



ADDED VALUE



Unique positioning combining three essential advantages

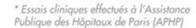


8 YEARS OF TECHNOLOGICAL ADVANTAGE - INVENTOR OF ThermoFlavin

















- No-contact thermometer with immediate results (28 ms)
- Unique technology using infrared with autocalibration
- Proprietary software (specific algorithm development, etc.)
- Clinically tested, compliant with CE requirements (MDD93/42 EEC), registered with ANSM and FDA
- Sold at pharmacies and to medical professionals (doctors and hospitals)
- Adopted by NGOs for the fight against pandemics















The BewellConnect® ecosystem, offering unparalleled value creation







The most complete and consistent offering of web-enabled medical devices

THE UNIQUE BewellConnect® LINE





A complete line of medical devices created since 2009

Devices controlled via a unique application for smartphones and tablets

CE marked medical devices listed with the FDA



THE UNIQUE BewellConnect® LINE











The 1st smart, web-enabled nocontact medical thermometer, using Thermo *Flash*® technology The line of smart, web-enabled wireless automatic tensiometers,

The wireless, web-enabled, painless and non-invasive









THE UNIQUE BewellConnect® LINE...







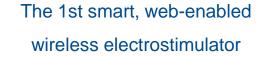






The 1st smart, web-enabled wireless pocket electrocardiogram

The new-generation smart blood glucose tester



Your electronic fitness coach!

The range of smart, web-enabled scales













...AND OTHER REVOLUTIONARY INNOVATIONS YET TO COME





The only web-enabled health services available on the market

BEWELLCHECK-UP



MY VIRTUAL DOCTOR

Based on the vitals assessment analysis, this expert system helps the users in understanding if they need to see a doctor.

This artificial intelligence using algorithms, is correlating: the vitals assessments and the symptoms declared by the user. After responding to a short series of medical questions, the users will be proposed a list of suspected potential problems.



CONFORTS WHEN NECESSARY

BewellCheck-up:

- Brings accurate answers to the various possible meaning of the data
- Proposes solutions to users





HOW?

Under a pop-up form Bewellcheck-up raises questions and relates it to the existing data history in the patient file. The synthesis can be transmitted to a medical doctor.

BewellCheck-up® can be activated in 2 ways:



DECLARATION OF SYMPTOMS

Selection of an area on a body schema or Choice of symptoms from a list

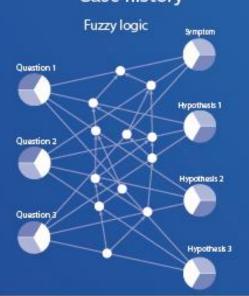


MEDICAL DATA AGGREGATION

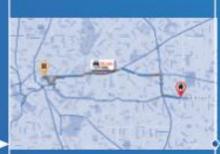
Secured data collection with medical grade devices



Symptoms/Responses to medical questionnaires Case history



REAL-TIME GEOLOCATION



Taking account of the health facilities around, using the geolocation of the user (lonely place, time of transport to access a doctor or hospital)

WEIGHTED POSSIBLE DIAGNOSTIC

Clinical suspicion with probabilities

Appendicitis

70%

Gastro-enteritis

25%

Gastritis

5%

Risk Assessment , Emergency level estimation



Personalized advice Selfmedication

Indicates to patients the timing and adequate help mode to get healthcare assistance



O

SENDING THE REPORT TO HIS DOCTOR

with all the data collected and the diagnosis analysis

- Traceability: questions responses
- Vitals monitoring results
- Existing care plan :
- Leading to treatment evaluation
- Specific risks assessment





CALL TO DOCTOR ON DEMAND



to a telemedicine platform

with physicians experts



BewellCheck-up®

POWERED BY ARTIFICIAL INTELLIGENCE AN EXPERT SYSTEM DESIGNED TO SUPPORT MEDICAL DECISION

KNOWLEDGE BASE (MEDICAL ENCYCLOPEDIA)

250 DIAGNOSIS

MEDICAL ALGORITHMS
25 YEARS OF SCIENTIFIC RESEARCH

Used by:



The system is currently being deployed by several emergency response units in France:



Ongoing experimentation in hospital emergency service, in Paris

FOR WHO?

Individual with chronic disease: hyper-tension, diabetes, multiple disease management, patients with heart failure, asthmatic,...

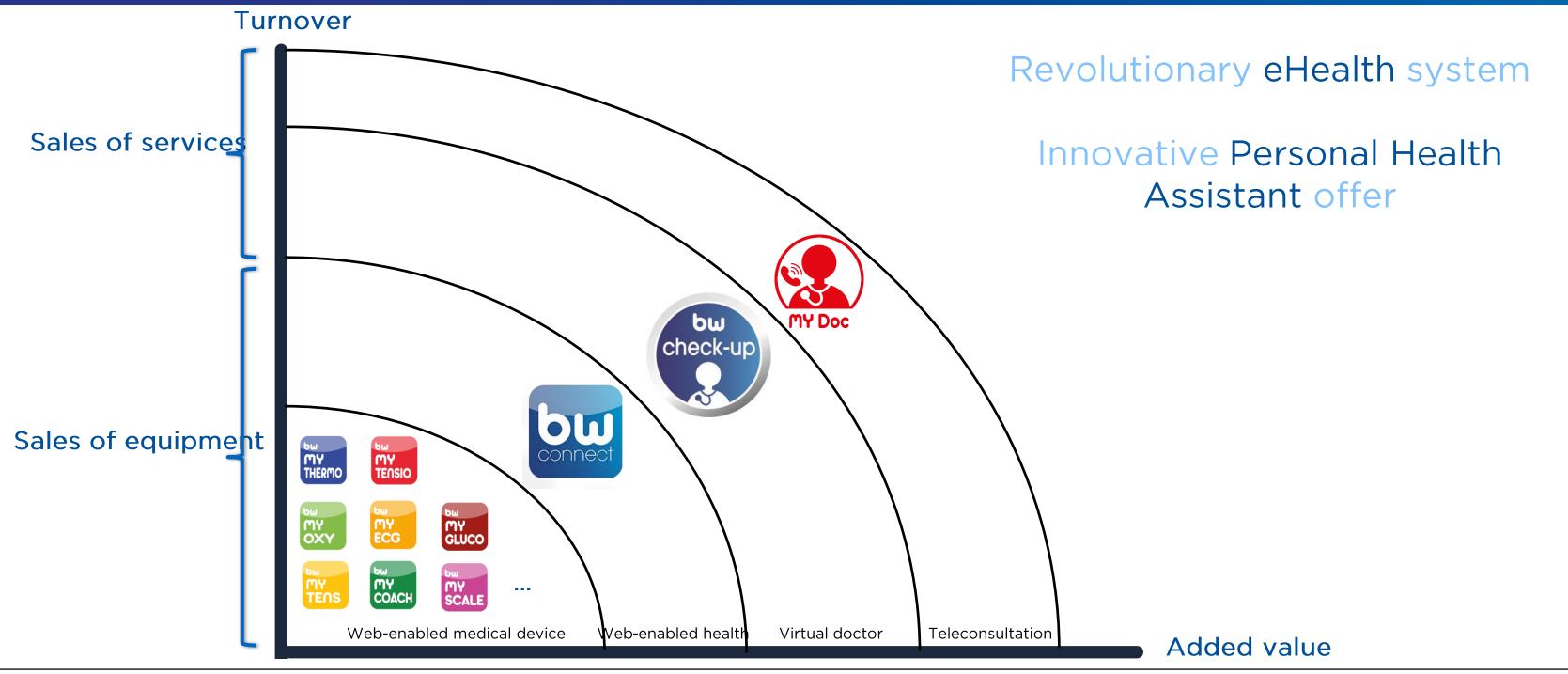
Pregnant woman, young parents, seniors, people living in lonely place (traveler)
People who need to be reassured 24h/7 for themselves or their relatives
(or need reassurance)





A mature business model, creating value since 2016





Interpretation of

results (OMS standards)

An offer developed with strategic partners





Medical expertise



24/7 medical platform



Al to assist in medical decisionmaking

Related services



Data collection platform



Sales of subscription services



Remote patient monitoring



MyHealthBox®, THE FIRST INNOVATIVE TELEMEDICINE SOLUTION, WEB-ENABLED AND SMARTPHONELESS





POPS by BewellConnect® WITH orange[®] TOMORROW'S MEDICAL CAR

With POPS, Huguette can be in touch with her health whenever she wants, anywhere in the world, while retaining her mobility!



Tensiometer

POPS M₂M bewell

connect

The doctor analyzes the results received. He can modify the care plan and request additional measurements.

Home monitoring of chronic illnesses



Heart failure



Arterial hypertension



Obesity

surgery



Asthma





Diabetes





An expanding international commercial network





France

Belgium

Spain

Italy

Canada

United States

South Africa

United Arab Emirates

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China (currently being finalized)

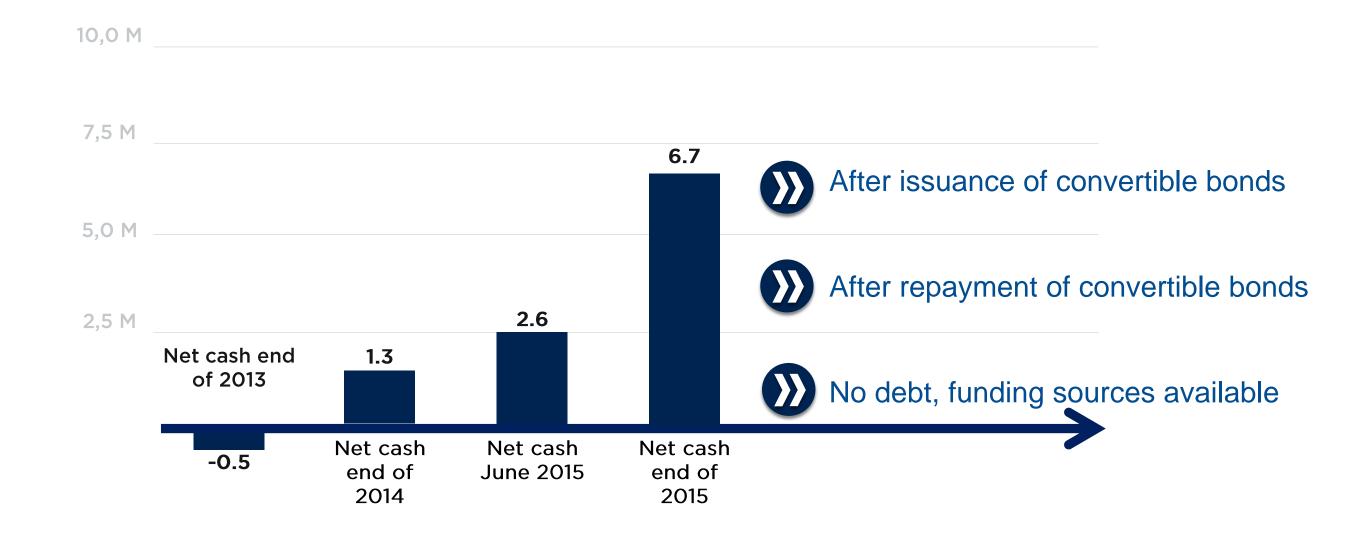


VISIOMED GROUP, a healthy financial structure

A STRONG FINANCIAL STRUCTURE



Consolidated data in M€



A HEALTHY BALANCE SHEET AT THE END OF JUNE 2015 (BEFORE CONVERTIBLE BONDS AND CB REPAYMENT)



	ASSETS			LIABII	LITIES	
IN K€	31/12/14	30/06/15		31/12/14	30/06/15	
INTANGIBLE ASSETS	4 872	5 012		4 400	6 384	EQUITY
OTHER FIXED ASSETS	565	649		381	371	PROVISIONS
STOCK	2 070	2 761		840	855	CONVERTIBLE BONDS
CUSTOMER ACCOUNTS RECEIVABLE	3 497	1 706	1 1 1 1 1 1	4 059	3 857	SUPPLIER ACCOUNTS PAYABLE
OTHER RECEIVABLES	1 697	1 705		5 188	3 788	OTHER OPERATING LIABILITIES
GROSS CASH	2 307	3 429		140	7	BANK DEBT
TOTAL ASSETS	15 008	15 262		15 008	15 262	TOTAL LIABILITIES

A WELL-MANAGED COST STRUCTURE IN A PERIOD OF HIGH INVESTMENT



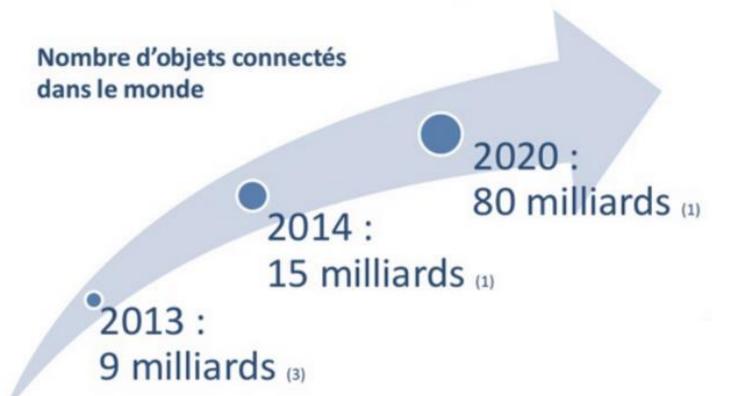
IN K€ - FRENCH STANDARDS	2013	2014
TURNOVER	11 268	13 307
GROSS MARGIN	6 476	7 233
% OF TURNOVER	57%	54%
OPERATING EXPENSES	8 388	9 547
OPERATING RESULT	-1 912	-2 314
FINANCIAL RESULT	-141	71
SHARE OF EQUITY AFFILIATES	-46	-55
CURRENT RESULT BEFORE TAXES	-2 100	-2 298
EXTRAORDINARY RESULT	-205	-14
TAXES	-2	15
AMORTIZATION OF GOODWILL	-301	-301
NET RESULT, GROUP SHARE	-2 608	-2 598



Our ambition: to rapidly become a leader in web-enabled healthcare

SIGNIFICANT MARKET POTENTIAL





40%

Of investment in web-enabled devices in 2013 relates to the health sector.

60%

Of investments in 2020 will be in web-enabled healthcare devices.

1. Idate study, September 2013- 2. BVA/Syntec Numérique survey 2014

3. "Les objets Connectés et Big data: Une révolution pour la santé et la prévoyance?" - Prévoyance 2015

23%

of French citizens use a web-enabled healthcare device(2)

64%

of French citizens want web-enabled healthcare devices to be developed (2)

MANY CONTENDERS



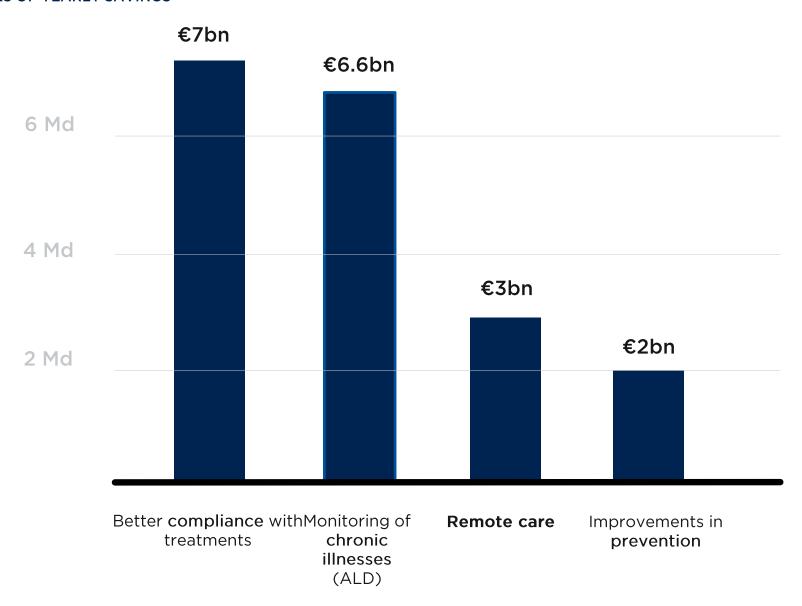
NONE EXCEPT VISIOMED GROUP OFFERING A COMPLETE LINE AND PROVEN EXPERTISE IN HEALTHCARE



POWERFUL DRIVERS FOR HEALTH



ESTIMATES OF YEARLY SAVINGS



FORECASTED
SAVINGS DUE TO
WEB-ENABLED
HEALTHCARE IN France
BETWEEN
2020 AND 2025:

Between €16bn

and €35bn

Source: "Big data et objets connectés", Institut Montaigne, April 2015



MONITORING OF THE MAJOR ISSUES IN PUBLIC HEALTH



HYPERTENSION



11 million people treated in Francefor arterial hypertension







OBESITY



7 million obese people in France







DIABETES



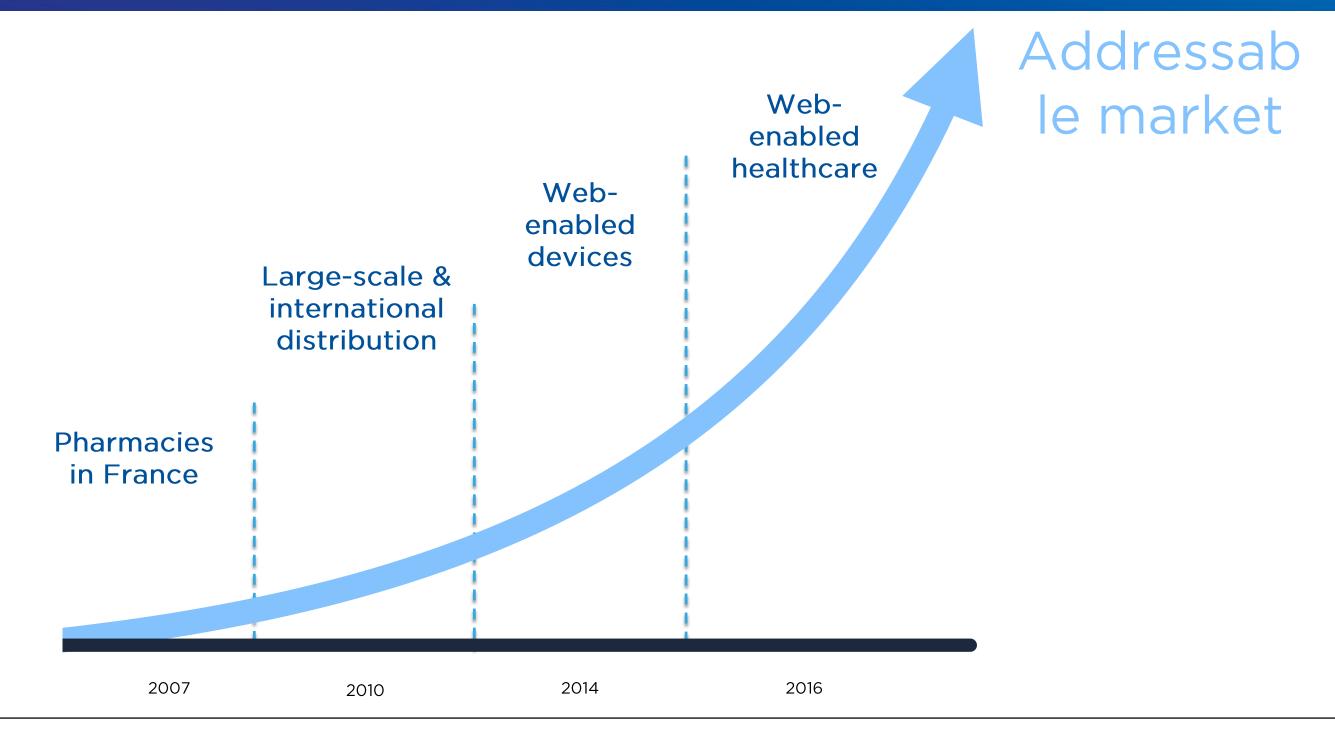
3.5 million monitored diabetics in France





A NEW FIELD OF GROWTH TO BE CONQUERED





CONCLUSION



Reasons to become a shareholder



TAKE PART IN THE
DEVELOPMENT OF A
FRENCH LEADER
POSITIONED IN A
REVOLUTIONARY
GLOBAL MARKET

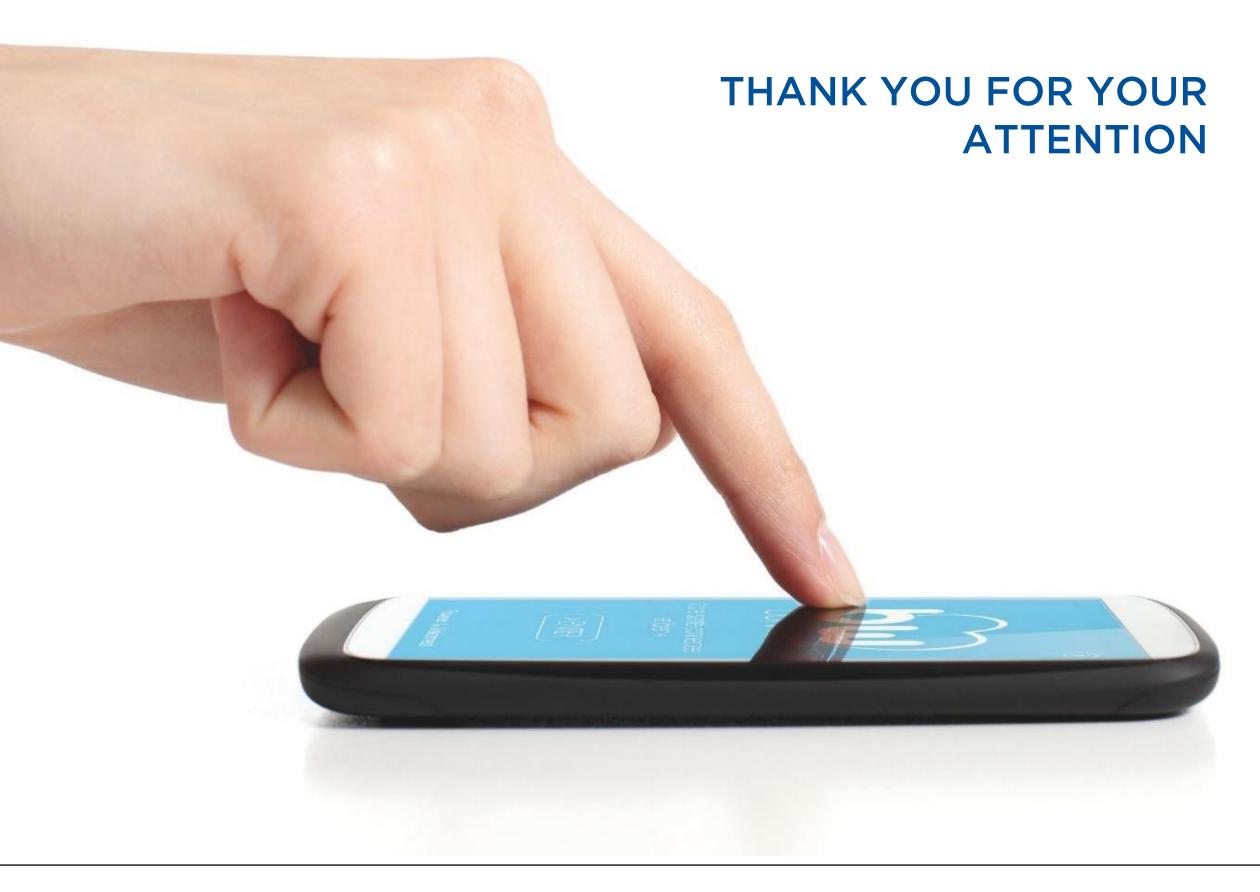
INVEST IN AN EXPERT AND
INNOVATIVE COMPANY WITH SOLID
ASSETS

BENEFIT OF THE STRONG LEVER AFFECT OF THE FORECASTED GROWTH IN PROFITS

VISIOMED GROUP:
THE ONLY FRENCH MEDICAL ELECTRONICS GROUP
IN THE WEB-ENABLED HEALTHCARE MARKET









Q&A

