Lifecare investor presentation

September 2021





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Content overview



Why invest in Lifecare



Investment highlights



Team

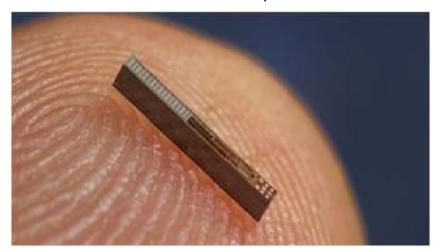


Why invest in Lifecare?

Risk reducing factor



Lifecares Sencell is a novel and revolutionary continued glucose monitoring device at the size of a grain of rice. Our proprietary osmotic sensing technology will help people with diabetes to live a normal life with a reduced risk profile.



Diabetes

- Chronic disease occurs either when the pancreas does not produce enough insulin or when the body cannot effectively use the insulin it produces
- 7th leading cause of death by 2030
- Risk of health complications such as heart disease, stroke, blindness, amputation, nephropathy and cardiac failure.



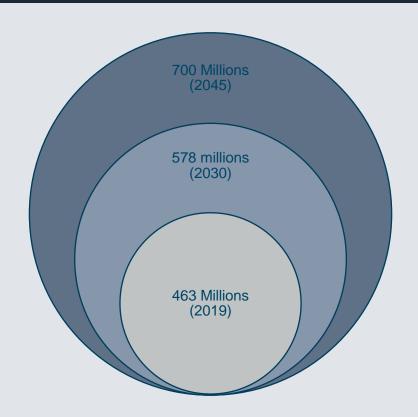
Diabetes market growing

Attractive market outlook

Number of adults (20-79) living with diabetes

√ 10% of global health expenditure is spent on diabetes - USD 760 billion

√ 1 in 2 adults with diabetes are undiagnosed - 232 million people



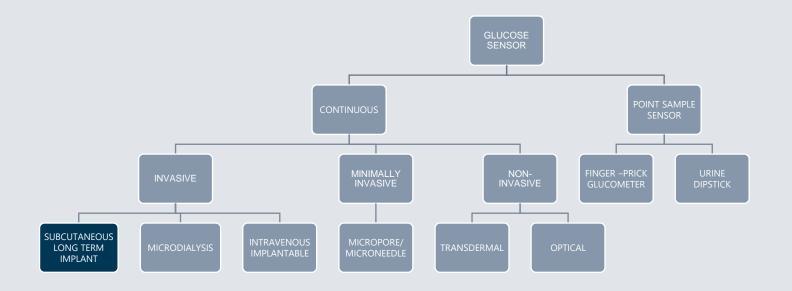
Source: International Diabetes Federation



Glucose measurement market growing

 The Continuous Glucose Monitoring market 2019 was \$3.8 billion, estimated CAGR of 26% 2020-2025

 The Blood Glucose Meters market 2020 was \$13.7 billion, estimated CAGR of 10% 2020-2025



Source: www.marketdataforecast.com, www.mordorintelligence.com



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Investment highlights



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Investment highlights







THE OPPORTUNITY TO TAKE CONTROL OF YOUR BLOOD SUGAR WELL PROTECTED AND MATURE TECHNOLOGY

MARKET POTENTIAL AS WELL AS SYNERGY/PARTNERING POTENTIAL



Take control – take care



Inject and forget

Long term use and no body worn devices



Convenient and simple in use

Lower cost of care



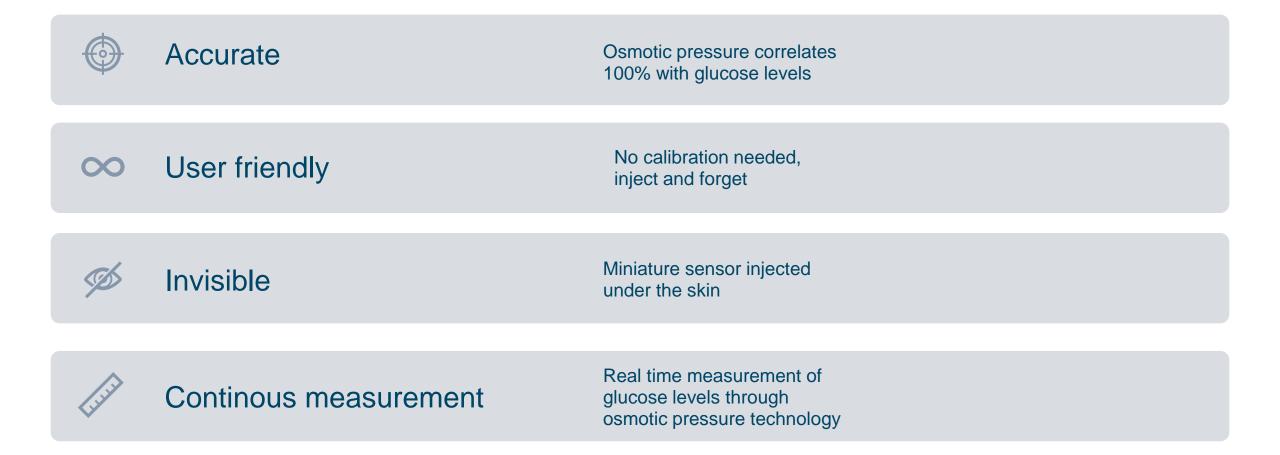
Maintain control

Actionable data
Higher sensitivity
Improved quality of life



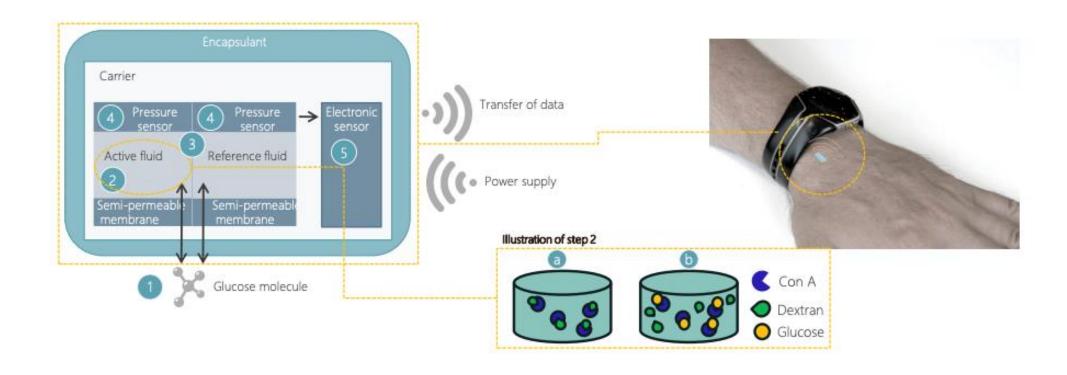


Sencell - a contributor to solve the diabetes pandemic





Technology - accurate and user friendly





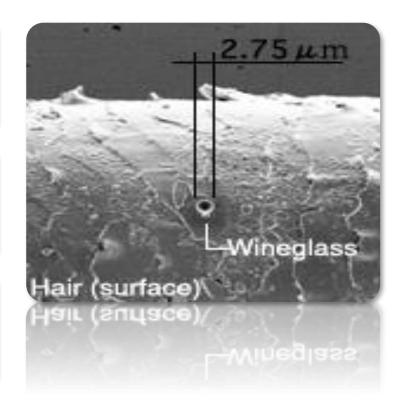
Technology – invisible

Enabled by precise nanoscale 3D-printing

Miniaturization Resolution 10nm

Print on any substrate material

Rapid prototyping within minutes

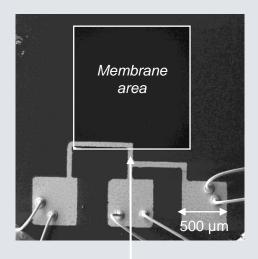


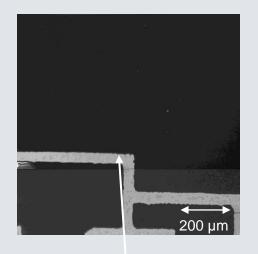


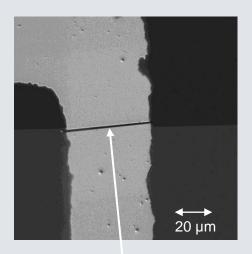


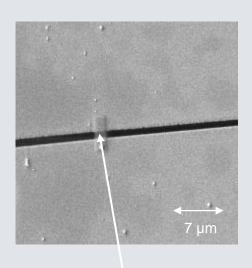
Technology – accurate and continuous

Overview in electron microscope: Osmotic pressure sensors - sensor element printed to electrode by a controlled 3d nanoprinting process









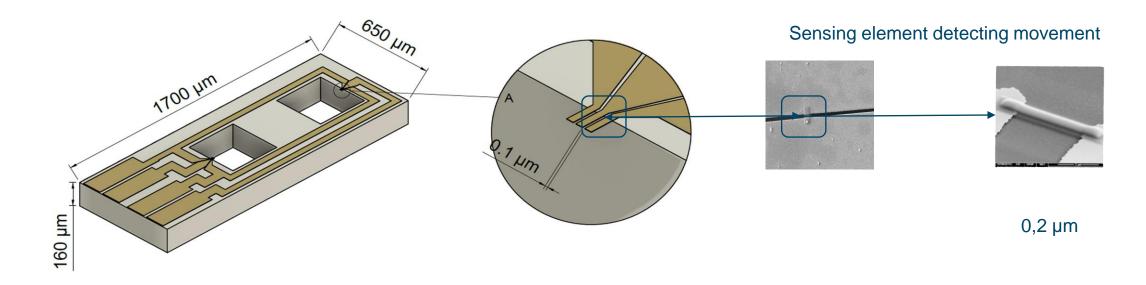
Electrode for nanosensor access below the membrane area

Electrode position at the edge of the membrane area <1 µm gap between electrodes exactly positioned over the membrane edge

3D printed 4x1 µm² sensing element detecting movement



Technology – Sencell model



Small body device containing pressure membrane, active chamber, pressure sensor, microelectronics and wireless communication



Core technology well protected by patents

Double membrane patent 2004-2024

- Composition of membranes
- A pressure sensor with a chamber on each side, where the two chambers have individual semipermeable membranes
- Valid 2024

Augmented osmotic pressure patent

- Apparatus for measuring augmented osmotic pressure
- Patent valid 2030
- Approved EPO

Chemistry

- Active fluid composition and method of production and method of production of active fluid, which can be
 used in a sensor for measurement of glucose concentrations in fluids
- Pending

Dual sensor patent 2018-2038

- Implantable sensor with two chambers, each with a pressure sensor
- Valid 2038



Major milestones

✓ In-vitro testing of basic technology: osmotic pressure, chemistry

✓ Pre-clinical tests with basic technology: single chamber measurement

✓ Pre-Clinical tests with improved technology: dual chamber measurement

✓ Miniaturization of sensing element – shrinking the product to a grain of rice



Value-driven future milestones

Initiating product development

Lifecare Sencell



Lifecare Nanobiosensors

Contract development for third parties



Lifecare potential



Leveraging Lifecare's validated technology platform for maximum value generation



Technical development Lab acquired by Lifecare Sept. 2021



Aim to accelerate and expand the pipeline



Chemistry research



Seek strategic partnerships to complement our strengths



Artificial pancreas



Product development agreement Sanofi



Sanofi-Avenis Group sponsor the development program for miniaturizing the Sencell Glucose sensor with funding of EUR 290.000 based on completion of defined development phases



The Development Agreement is based on a robust evaluation and due diligence process from Sanofi scientists and business department, including a detailed review of the product development plan and the commercial aspects of Lifecare's Sencell Glucose relative to Sanofi's product portfolio and the competitive landscape



Sanofi is entitled to a "first right of refusal" to negotiate an exclusive and worldwide distribution license of Lifecare technology and IP for glucose monitoring. The finalization of pilot study in humans approved by BfArM and planned for H1 2022 is the next phase of the Development Agreement



FORGETDIABETES - A radically new approach to diabetes treatment



Lifecare is the selected partner and the only commercial partner in this innovative, international project



Create a bionic pancreas

Uniquely capable to exploit physiological glucose sensing and hormones delivery route



enabling intraperitoneal insulin delivery

Optimising glycaemic control

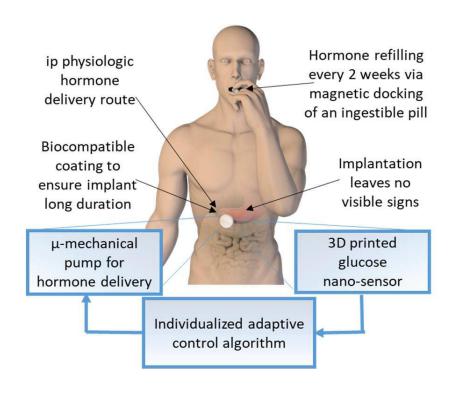


restoring glucose regulation

Goes for patients with diabetes as well as healthy individuals



FORGETDIABETES - A radically new approach to diabetes treatment



www.forgetdiabetes.eu





Multiple potential products



Pipeline has potentially multiple therapeutic areas



Chemistry giving the opportunity to expand product areas in combination with Sencell



Several patents in preparation



Content overview



Why invest in Lifecare



Investment highlights



Team



Lifecare highly skilled and experienced team

World class expertise in diabetes medicine and technology



Joacim Holter CEO

- LL.M from the University of Bergen, Norway
- Chairman and member of the Lifecare Board of Directors from 2011 to 2020.



Prof. Andreas Pfützner CSO

- Professor for internal medicine and laboratory medicine at DTMD University Luxembourg.
- Over 30 years of pharmaceutical and device development experience within diabetes technology.



Prof. David Klonoff Scientific Advisory Board Chairman

- Clinical professor of Medicine, UCSF, USA.
- Over 35 years of academic and professional experience dedicated to research on diabetes and diabetes technology.



Prof. Lutz Heinemann Board of Directors Scientific Advisory Board

- Professor at the University of Düsseldorf, Germany.
- Over 30 years of research and device development experience within diabetes technology.



Bo Petersson Board of Directors

- Ph.D. in Chemistry, The Technical University of Denmark.
- Over 25 years of work experience in developing diabetes technology products.



Lifecare