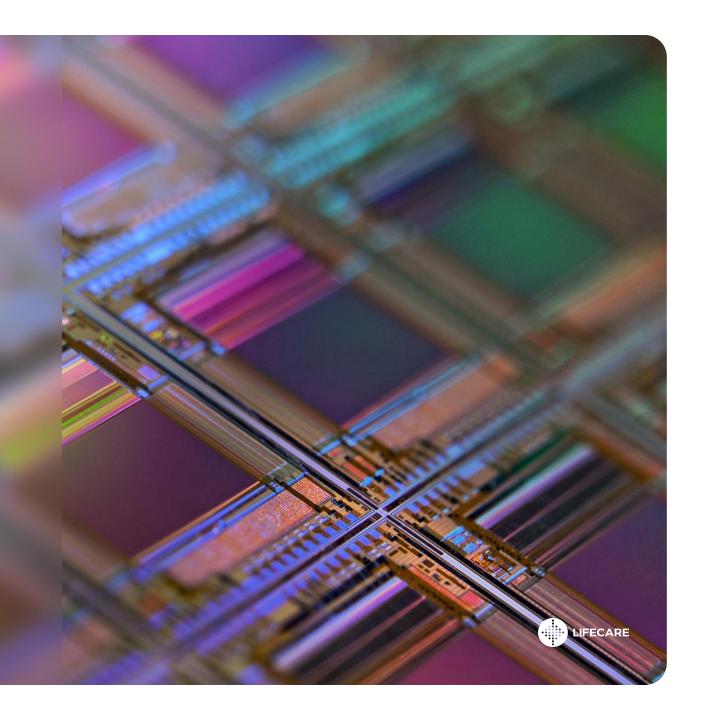
Transforming diabetes care

Next-generation continuous glucose monitoring



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High-growth MedTech opportunity

Next-generation diabetes medtech

Implantable sensors for CGM: small, long-lasting and calibration-free

Near-term value inflection points

Veterinary market commercial launch 2025, CE mark 2026 and human market commercial launch 2027

~ USD 5 billion addressable market

CGMs the fastest growing diabetes tech segment, implantable sensors 15%+ potential market penetration

2nd mover advantage, initial focus on Europe

Eversense FDA approval and commercialization in USA paves the way

Capital efficient path to commercialization

Partner-led GTM enabling fast ramp up, limited financing needs for regulatory approvals and production

Peak revenue potential of USD 1 billion +

Sustainable long-term at high levels assuming 20-30% market share in a growing market



Diabetes – an unresolved, growing global health crisis



Diabetes is a chronic **trillion-dollar health care challenge** that will continue to rise over the coming years. In 2024, 12% of global health expenditure was spent on diabetes



~600 million people are living with diabetes globally, of which **110 million** need glucose monitoring among Type 1 and insulin-dependent Type 2 patients



Diabetes caused **3.4 million deaths** in 2024 – 1 death every 6 seconds.





A tipping point for continuous glucose monitoring: more patients, broader use, bigger impact

2 million

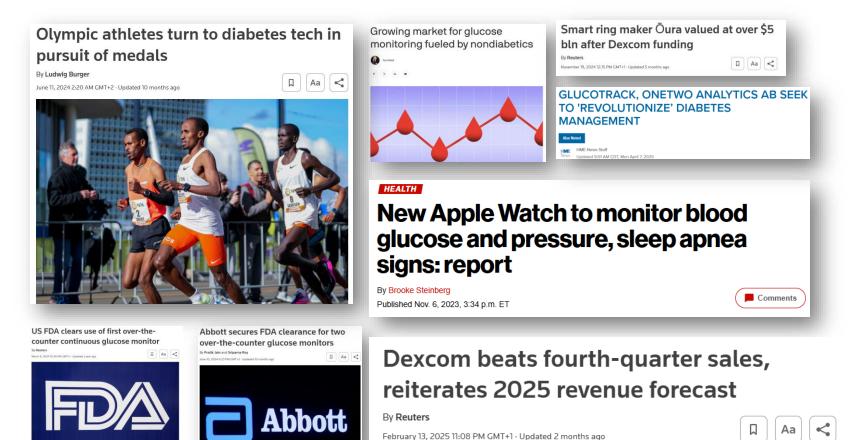
New Type 1 CGM users globally in 2024

First ever

CGM recommendation for Type 2 diabetes in American Diabetes Association 2025 Standards of Care

Historic high

of publications related to continuous glucose monitoring





CGMs have become the de facto standard for diabetes management – the future is "inject and forget"

The past



Pin prick blood glucose monitoring

The present



Body-worn CGMs

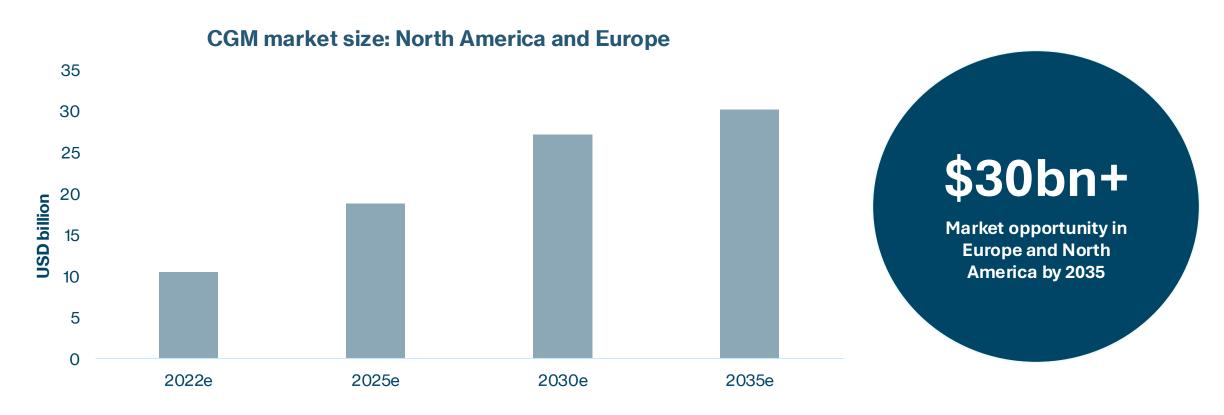
The future



Lifecare seamless CGMs – inject and forget



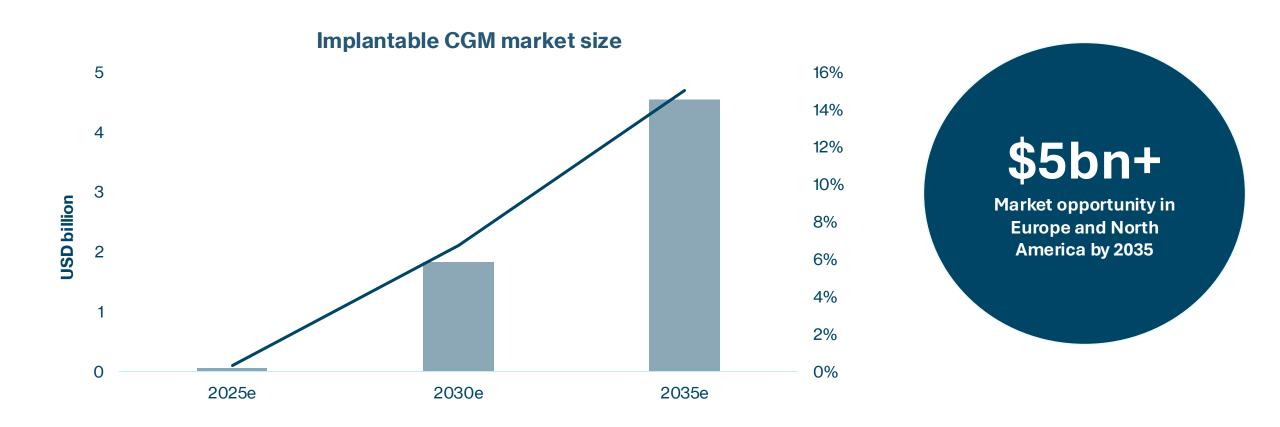
CGMs the fastest growing diabetes tech segment with 12.5% CAGR estimated 2022-2030



Assuming CGM penetration of 90% in North America and 67% in Europe by 2035 for Type 1, and 45% and 35% for Type 2 respectively



Implantables set to be the fastest growing segment within CGM tech going forward





The future of CGM: what sets Lifecare apart

Existing CGM

Dexcom, Medtronic, Abbott



7 – 15 days

Body-worn patch

Glucose oxidase

\$2.300 - 6.000

Calibration 1-2x per day

MARD <10%*: Yes

First implantable

Senseonics (Eversense)



365 days

Small capsule

Flourescence

\$6.000

Calibration needed

MARD <10%*: Yes

Lifecare - current

Lifecare



180 days

Small capsule

Osmotic pressure

~ \$4.000 (assumption)

No calibration needed

MARD <10%*: Yes

Lifecare - future

Lifecare



550 days

Grain of rice

Osmotic pressure

~\$4.000 (assumption)

No calibration needed

MARD <10%*: Yes

* Clinically accepted accuracy ("Mean Absolute Relative Difference")

The osmotic advantage



High accuracy and convertibility

Osmotic pressure 100% linked to glucose variations with potential for superior accuracy and consistency



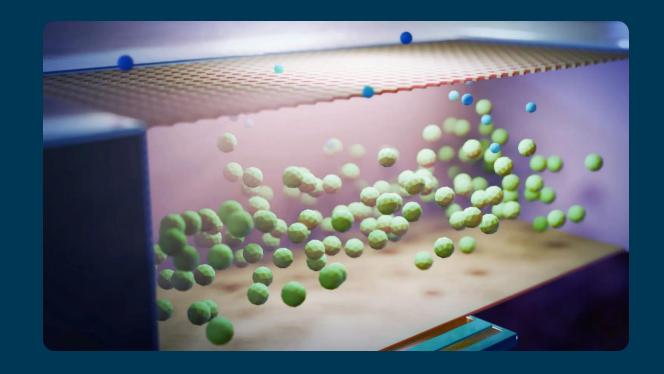
Proven and interference-resistant

High stability in real-world use and less affected by external substances (e.g., food, drinks, medications)



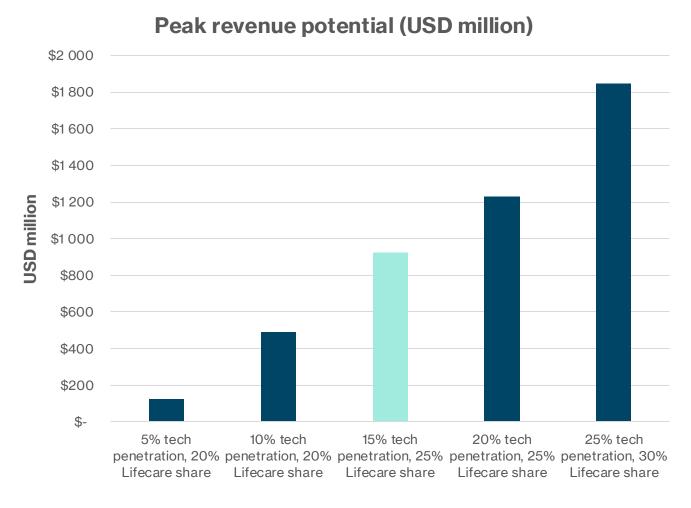
Long-wear, frictionless performance

Stable readout over 6+ months, no need for recalibration using finger pricks – frictionless for patients and providers





Translating rapid market growth into Lifecare value





Base case peak revenue: ~ USD 900 million on implantable penetration of 15% and market share of 25%



Conservative peak revenue: ~ USD 500 million. Optimistic peak revenue: ~ USD 1.2 billion



Revenues sustainable at high levels as the market continues to expand even with increased competition



Pet market offers fast regulatory path and revenue potential

USD 1 billion market opportunity (2 million dogs)

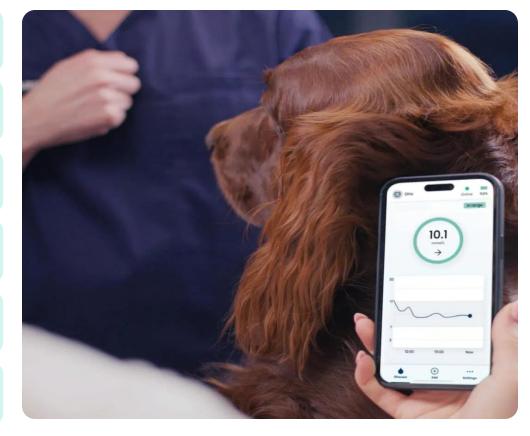
Fast regulatory path to commercial launch Q4 2025

Utilizes existing tech and production capabilities

Positive impact on human market readiness

Peak revenue opportunity of USD 40 million

Potential for USD 10 million + revenue near-term





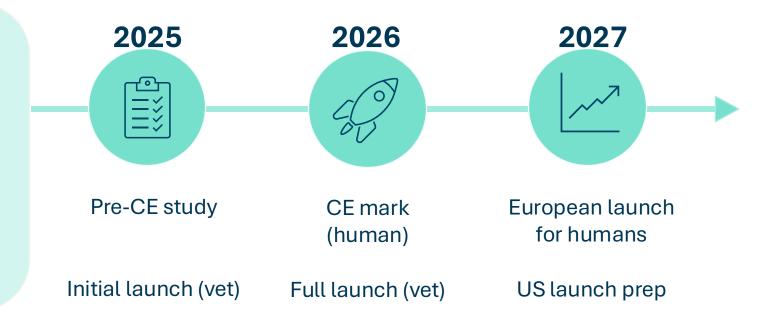
Source: Agria Dyreforsikring.

Company estimates, assuming implantable sensor share of 13%, with Lifecare market share up to 50% in selected European countries

Focused, capital efficient path to commercialization

Key developments to date

- In-vitro tests confirm efficacy of miniaturized sensors
- Human study confirms accuracy with 9.6% MARD
- Biocompatibility and longevity study with CGM reference validation





Financing

Equity, strategic capital and grants



Production

Ramp-up and scale automation



Partners

Ramp-up and scale automation



· Core innovation and IP

 Includes chemistry development, form factor design, and internal validation Production and assembly

Pilot operational

 Automated manufacturing launching in 2026 - capacity up to 130k implants, with capacity expansion planned from 2029

 Control over sensor production, assembly, and quality assurance

 Facilities located in Mainz, Germany Sales, marketing and distribution

 Lifecare licenses technology to global pharma/medtech partners

 Partners handle sales, marketing, distribution, and customer support

 B2B model allows Lifecare to remain lean and focus on core tech

Inhouse



Lifecare

core

Inhouse



Partner

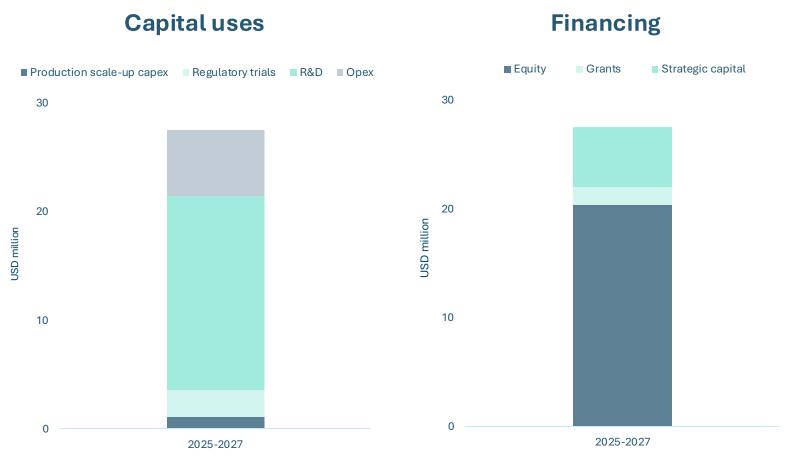


Lead

Activities



Additional financing closely tied to near-term value inflection points and commercialization



Lean operational structure

Focused on R&D and operational scale-up

Strategic capital and grants complement equity financing

Revenue expected to contribute from 2027, reducing need for external capital

 $Illustrative\ company\ estimates\ outlining\ pri\,mary\ cash\ flows\ and\ financing\ alternatives\ described and\ financing\$



Ambitions for 2030: Impact, scale and profitability

\$200m+

Lifecare annual revenue

75k+

Patients treated per annum

35%+

EBITDA margin

~0.5%

Total share of CGM target market



A platform built for more **Expanding Building** a Adding platform geographies scope Targeted markets in MENA, India and Focus on lifestyle and prevention. Addressing multiple health conditions Pacific. Reaching 400M people in high-Addressing non-insulin dependent with the same core sensor density regions with unmet needs diabetes, pre-diabetes and health architecture optimization



Experienced and proven team driving Lifecare forward

Executive leadership team



Joacim Holter Chief Executive Officer



Renete Kaarvik Chief Financial Officer



Andreas Pfützner
Chief Scientific
Officer

Board and advisory team with strong track record



Morten Foros Krohnstad Chair of the Board



Prof. David Klonoff
Chair of the Advisory
Board





Transforming diabetes care with implantable precision sensors for continuous glucose monitoring



Founded in 2006



HQ in Bergen, Norway



Specialized and experienced team



Partner-driven GTM model with global potential



Preparing for commercial scale-up and production



Listed on Oslo Børs (ticker: LIFE)

Next-generation CGM

6-month+, fully implantable, calibrationfree glucose sensor solution

Protected innovation

Unique miniaturized system based on osmotic pressure. Full control over design, production, and IP. Protected until 2038.

Substantial investment to date

More than NOK 300 million invested in CGM product development.









