

FiberSense advances professional-care strategy following CE marking

Intended use update and professional-care market entry targeted for H1 2027

BASEL, SWITZERLAND, August 28, 2026 /EINPresswire.com/ -- FiberSense AG ("FiberSense") today announced plans to expand the clinical application of its new Continuous Glucose Monitoring (CGM) System into selected professional healthcare settings.

Following [CE marking for the FiberSense CGM System](#) in June, the company is preparing a regulatory update to the System's intended use to include selected hospital and professional healthcare settings. Completion of the planned regulatory activities is targeted for the first half of 2027.



FiberSense's Continuous Glucose Monitoring (CGM) System received CE marking in June.

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“Building on our first regulated application, we are now working toward a regulatory update that could allow FiberSense’s optical sensing technology, long-wear sensor design and reusable electronic components to support workflows in hospitals and clinical care settings,” said Dr. Achim Mueller, Founder and CTO of FiberSense AG.

The FiberSense CGM System combines continuous glucose monitoring with a sensor and overtape designed for up to 28 days of use, together with a removable and

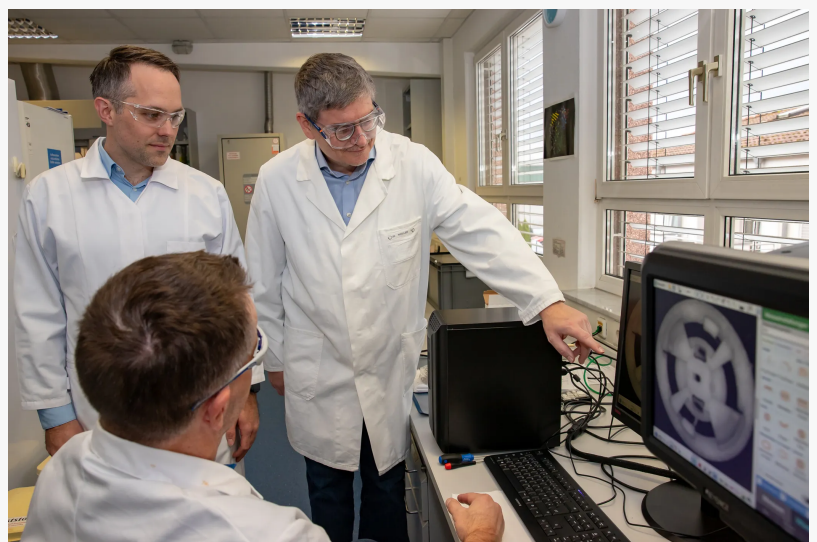
rechargeable detector unit.

The planned move into professional care would support FiberSense’s broader medical strategy in settings where continuous glucose data, reduced handling burden and reusable components may be relevant.

The company’s underlying novel optical sensing technology also has the potential to move

beyond CGM into continuous multi-analyte monitoring (CxM), with ketones, lactate and cortisol among the next targets under evaluation.

“Glucose is just the beginning,” said Michael Tillmann, Executive Chairman and CEO. “We believe optical sensing can redefine what continuous monitoring means – from one marker to multiple biomarkers, from personal use to professional care, and from isolated readings to continuous health intelligence. This planned move into professional healthcare settings is an important step on that journey.”



FiberSense CTO Dr. Achim Müller (right) and COO Dario Clos (left) prepare for expansion into professional healthcare.

Any future professional-care application or market expansion remains subject to applicable regulatory, quality, clinical, commercial and market-specific requirements.

About FiberSense

FiberSense AG, headquartered in Basel, Switzerland, is an optical biomarker sensing company focused on health and medical technology. Building on the experience of EyeSense, a spin-off from CIBA Vision, formerly part of Novartis, FiberSense combines optical sensing expertise with the ambition to develop innovative, long-wear monitoring solutions for real-world healthcare use.

Regulatory and forward-looking note

The FiberSense CGM System is a CE-marked Class IIb medical device under Regulation (EU) 2017/745 and is currently intended for continuous glucose monitoring in adults with diabetes in accordance with the Instructions for Use. The planned extension into professional-care settings, product availability, first deliveries and future applications beyond glucose remain subject to applicable regulatory, quality, clinical, manufacturing, commercial, notified body and market-specific requirements. Actual timing, scope, regulatory status, product features and commercial outcomes may differ materially.

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