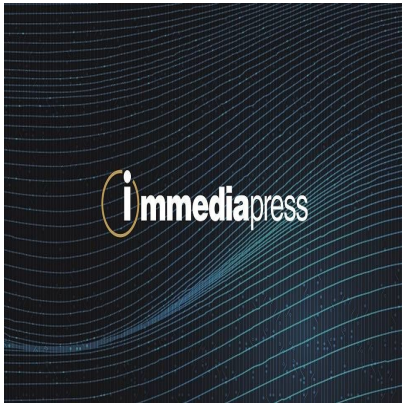




Cambridge Heartwear Awarded Â£184 Million NHS Tender for World's First Medical-Grade, Wirelessly Charged, Reusable ECG Wearable

Descrizione

COMUNICATO STAMPA - CONTENUTO PROMOZIONALE

CAMBRIDGE, England, Oct. 6, 2026 /PRNewswire/ - Cambridge Heartwear® Limited (www.camheartwear.com) has secured a landmark Â£184 million tender with the National Health Service (NHS) of the UK for HeartSense®, the world's first medical-grade, multi-channel, portable, wirelessly charged ECG wearable straight to one's mobile phone, representing a significant advancement in global Medical technology, AI application and cardiovascular diagnostics.

The agreement with the UK National Health Service Supply chain enables the deployment of advanced cardiac monitoring technology across primary and secondary care and civil service departments, empowering patients to diagnose heart rhythm problems whenever and wherever they are to prevent heart failure and strokes earlier, reduce waiting times and support a more preventative approach to Heart Disease, which can take place in the comfort of their own homes.

HeartSense® is the world's first wearable to combine diagnostic-grade multi-channel ECG monitoring, adaptive artificial intelligence and wireless charging in a single device. Manufactured to bridge the gap in women's cardiovascular care with its ergonomic design, the technology gives healthcare professionals and patients access to continuous, real-time ECG data on a mobile phone. giving you back the control of your health at every stage.

Engineered in Cambridge and manufactured in Britain, HeartSense® has been developed to help identify cardiovascular disease and stroke risk before conditions become acute. Its proprietary engineering and AI technology with (86 patents) support earlier intervention, enabling clinicians to make more informed decisions and improve patient outcomes.

The system is UKCA approved and ISO 13845 certified, with FDA 510(k) applications currently in progress.

“We did not have a UK ECG manufacturer and reporter until now,” said Professor Rameen Shakur, Founder of Cambridge Heartwear. “HeartSense® is the world’s first medical-grade, AI-powered, multi-channel ECG wearable and demonstrates what can be achieved when clinicians, engineers and AI specialists work together. We want to help move healthcare towards earlier diagnosis, better prevention and improved outcomes for patients across the NHS.”

The partnership with the NHS Supply Chain allows Integrated Care Boards to deploy HeartSense® at scale, supporting the delivery of diagnostic-quality heart monitoring beyond hospital environments. The initiative is intended to reduce pressure on secondary care services while improving access to high-quality cardiac diagnostics in community settings.

Founded by Professor Rameen Shakur, Cambridge Heartwear is a medical technology company based at Cambridge Science Park coming out of the University of Cambridge dedicated to making heart health monitoring simple, accessible and accurate. Combining medical research, engineering excellence and artificial intelligence, the company develops advanced wearable technologies that empower patients and healthcare professionals with diagnostic-quality cardiovascular insights anytime, anywhere. HeartSense® helps detect heart conditions earlier, enabling more informed clinical decision-making and better patient care.

Contact: info@camheartwear.com

View original content to download multimedia: <https://www.prnewswire.co.uk/news-releases/cambridge-heartwear-awarded-184-million-nhs-tender-for-worlds-first-medical-grade-wirelessly-charged-reusable-ecg-wearable-302900084.html>

Copyright 2026 PR Newswire. All Rights Reserved.

COMUNICATO STAMPA “ CONTENUTO PROMOZIONALE: Immediapress “ un servizio di diffusione di comunicati stampa in testo originale redatto direttamente dall’ente che lo emette. L’Adnkronos e Immediapress non sono responsabili per i contenuti dei comunicati trasmessi

“

[immediapress/pr-newswire](https://www.immediapress.com/pr-newswire)

Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione

Ottobre 6, 2026

Autore

redazione