

This week's top **five** HealthTech stories.

Amir Gilboa

HEALTHTECH ADVISOR

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STORIES INSIDE



UI Health Care's Journey to Adopt Ambient Documentation Tools

University of Iowa Health Care surveyed clinicians in 2023 and found that a majority cited clinical documentation as a barrier to efficiency and patient care. The system then sought an ambient documentation platform to reduce administrative burden and cut 'pajama time.' Their journey mirrors that of many health systems tackling clinician burnout.

SOURCE

Healthtechmagazine.net





Oracle Health Embeds Nurse AI Agent Directly in EHR

Oracle Health's Clinical AI Agent is integrated directly into the Oracle Health Foundation EHR, eliminating the need for nurses to switch between separate tools. This embedded approach differentiates it from standalone AI assistants and could meaningfully reduce workflow friction at the bedside. A practical model for AI adoption in clinical settings.

SOURCE

Medcitynews.com



03

Nerivio REN Wearable

Prevent and Treat Migraine With No Pills, No Needles

Safe, effective migraine relief without the risks of systemic side effects.

[Start Here](#)

FDA-cleared for ages 8+



Children



Teens



Adults

HEALTHTECH



AI Predicts Next-Day Migraines with 91% Precision in 53,000- Patient Study

Theranica published a landmark peer-reviewed study in Neurology Open Access showing its ML feature inside the Nerivio app predicted next-day migraines with 91% precision across 53,000 users. Longitudinal 30-day patterns were key to the model's accuracy.

SOURCE

[Hitconsultant.net](https://hitconsultant.net)



Hims Launches Closed-Loop AI Platform for Weight Loss Care

Hims & Hers Health has rolled out an AI-native care platform for its weight loss members, replacing legacy asynchronous telehealth messaging with a closed-loop clinical operating system that includes automated action and clinical escalation pathways. This signals a major shift in how direct-to-consumer health companies are deploying AI.

SOURCE

[Hitconsultant.net](https://hitconsultant.net)





FDA Clears AI-Powered Insulin Dosing App for Type 2 Diabetes

DreaMed Diabetes just received FDA 510(k) clearance for MODI, a mobile app that uses continuous glucose monitoring (CGM) data to automate insulin dosing recommendations for Type 2 patients on both basal and fast-acting regimens. A meaningful step toward closing the loop on insulin management beyond Type 1.

SOURCE

Medcitynews.com



■ AMIR GILBOA

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linkedin.com/in/gilboamir



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t.me/HealthTech_IL



Amir Gilboa

HEALTHTECH ADVISOR • FOUNDER, APRINOVE