

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

Amir Gilboa

HEALTHTECH ADVISOR

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STORIES INSIDE

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HEALTHTECH

FDA May Assess GenAI Tools Like Physicians, Not Devices

A senior FDA official suggests GenAI-enabled clinical tools may need to be evaluated the way physicians are — not like traditional medical devices such as heart valves or defibrillators. This signals a potential regulatory paradigm shift for AI in healthcare. The implications for developers and health systems could be profound.

SOURCE

Medcitynews.com



NVIDIA on Making Edge-to-Cloud AI Work in Healthcare

NVIDIA's global head of healthcare business development, David Niewolny, outlines what health organizations need to know about managing edge AI devices successfully. As medical devices and robotics increasingly embed AI, the ability to analyze data at the edge in real time becomes critical. The interview highlights the infrastructure and strategy required for effective edge-to-cloud AI deployment in clinical settings.

SOURCE

Healthtechmagazine.net





Zoom Launches Ambient AI Clinical Notes Across All Visit Types

Zoom has unveiled enhanced Zoom Clinical Notes at Zoomtopia 2026, an ambient AI documentation solution that converts clinical encounters into structured medical notes across in-person, video, and telephone visits. The tool directly targets point-solution fatigue and workflow friction that plague clinical documentation today. It represents a significant expansion of Zoom's footprint in healthcare.

SOURCE

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





Elucid Gets FDA Clearance for Coronary AI Tool

Elucid has received FDA 510(k) clearance for FFR-IQ™, a non-invasive AI software that estimates fractional flow reserve from coronary CT angiography. Its BioIntegrated FFR-CT approach combines vascular anatomy, plaque tissue morphology, and hemodynamics in a single assessment. A meaningful step forward for cardiac imaging.

SOURCE

Hitconsultant.net





AI Spots Pancreatic Cancer 475 Days Before Diagnosis

A new AI system called REDMOD detected hidden signs of pancreatic cancer an average of 475 days before conventional diagnosis, with nearly twice the sensitivity of experienced radiologists. For one of the deadliest cancers, earlier detection could be transformative. This is what AI-powered precision medicine looks like in practice.

SOURCE

Sciencedaily.com



■ AMIR GILBOA

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