

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

Amir Gilboa

HEALTHTECH ADVISOR

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STORIES INSIDE

INTRODUCING FLOPATCH

01

Hands-Free Hemodynamic Assessments with Real-Time Results

HEALTHTECH



BARDA Awards \$70M for Wearable Ultrasound Trauma Tech

Flosonics Medical secured a contract worth up to \$70M from BARDA to expand its wearable ultrasound technology into trauma care, under BARDA's Burn and Blast Medical Countermeasures program. This investment signals growing federal commitment to AI-powered point-of-care diagnostics on the battlefield and beyond. [🔗](#)

SOURCE

Hitconsultant.net



02

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FDA Clears Stryker's Surgical Cockpit Powered by Apple Vision Pro

The FDA has cleared Stryker's 'surgical cockpit' that uses Apple's VR headset, Vision Pro, for a surgical use case. The clearance marks a significant milestone for augmented and virtual reality in the operating room, bringing consumer-grade spatial computing hardware into a regulated clinical environment. [🔗](#)

SOURCE

Statnews.com





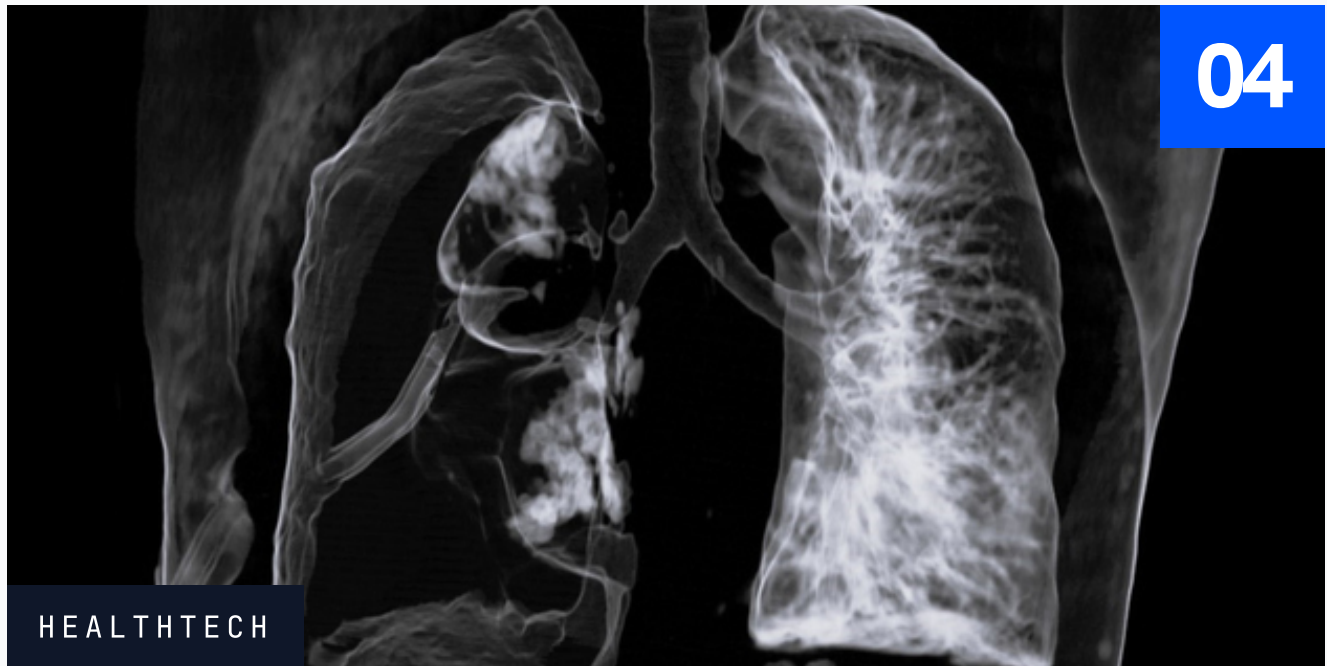
Agentic AI Could Break the Clinical Trial Amendment Cycle

Frequent protocol amendments are one of the biggest drivers of clinical trial delays, and agentic AI is emerging as a tool to enable smarter trial design and operations from the outset. Faster trials are not a vanity metric — they reflect an undeniable need to get safe therapies to patients sooner. 🔗

SOURCE

Medcitynews.com





New Device Prevents Deadly Lung Biopsy Complication

Selio Medical has developed an FDA-cleared hydrogel device that seals CT-guided lung biopsy punctures before they can cause pneumothorax — a collapsed lung complication affecting up to a third of the 800,000+ such biopsies performed annually in the U.S. This could be a game-changer for procedural safety and cost reduction in pulmonary care.

SOURCE

Medcitynews.com





FDA Clears Apple Watch Tool for 24/7 Parkinson's Monitoring

The FDA has cleared Kneu Health's Apple Watch-based tool for continuous clinical tracking of Parkinson's disease symptoms, including 24/7 passive measurement of tremor and — for the first time on the platform — dyskinesia monitoring. A significant step for remote neurological care.

SOURCE

Hitconsultant.net



■ AMIR GILBOA

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