

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

Amir Gilboa

HEALTHTECH ADVISOR

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STORIES INSIDE



Teladoc Adds Contactless Vitals and Ambient AI Scribe

Teladoc Health is upgrading its Solo smart care platform with two new AI-powered tools: contactless vitals monitoring and an ambient AI scribe — both designed to enhance virtual visits for hospitals and health systems. This signals a meaningful leap in what telehealth can deliver at the point of care.

SOURCE

Medcitynews.com





HHS Launches \$7.95M AI 'Super Intelligence' Healthcare Challenge

The Agency for Healthcare Research and Quality has launched a \$7.95M prize initiative — the Super Intelligence for Healthcare Improvement Initiative — aimed at using AI to accelerate medical evidence reviews and expand the use of federal healthcare data. Two competitions are included, marking a bold federal bet on AI-driven clinical intelligence.

SOURCE

Beckershospitalreview.com





UT System Expands Abridge AI Across All Health Institutions

The University of Texas System has signed an enterprisewide agreement to expand access to Abridge's AI-powered clinical documentation platform across all UT health institutions. Each institution retains flexibility in adoption while benefiting from a shared systemwide framework. A major signal that ambient AI documentation is moving from pilot to standard of care.

SOURCE

[Beckershospitalreview.com](https://www.beckershospitalreview.com)



04



HEALTHTECH RADAR

WEEKLY UPDATE

AI • DIGITAL HEALTH • INNOVATION

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Weizmann Model Reconstructs Images From Brain Scans

Researchers at the Weizmann Institute developed Brain-IT, an fMRI-based image reconstruction model that achieves strong results using just one hour of data from a new subject — compared to 40 hours required by previous methods. Led by Prof. Michal Irani, this breakthrough could dramatically lower the barrier for brain-computer interface research and clinical neuroimaging.

SOURCE

Hayadan.org.il





AMA Sets Evidence Bar for Agentic AI in Clinics

The American Medical Association has released a governance framework for agentic AI taking on clinical functions. Key principle: clinical authority must be earned through evidence and maintained through ongoing performance monitoring — not granted by default. A landmark step for responsible AI deployment in healthcare.

SOURCE

[Beckershospitalreview.com](https://www.beckershospitalreview.com)



■ AMIR GILBOA

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