

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

Amir Gilboa

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**05**

STORIES INSIDE

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# FDA Clears Cuffless Blood Pressure Ring by Happy Health

Happy Health just received FDA clearance for a wearable ring that continuously monitors blood pressure — no cuff, no external calibration required. This marks a significant milestone in non-invasive, continuous cardiovascular monitoring and could reshape how patients manage hypertension at home.

SOURCE

[Medcitynews.com](https://www.medicinenews.com)



# Google's AMIE Diagnostic Chatbot Evaluated in The Lancet

A new study published in The Lancet evaluates Google's diagnostic chatbot, AMIE, shedding light on its real-world clinical performance. As AI-powered diagnostic tools move closer to the bedside, rigorous peer-reviewed evaluation is exactly what the field needs. Watch this space.

SOURCE

**Statnews.com**





# Remote Monitoring Closes Maternal Care Gap in Rural America

Over 80% of pregnancy-related deaths in the US are preventable, and 53% occur between one week and one year after delivery. Remote monitoring and care management tools are now extending prenatal and postpartum care into rural communities where access is limited. A critical HealthTech opportunity.

SOURCE

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





# AI Trained on 40M Faces Predicts Cancer Survival

Researchers at Mass General Brigham built FAHR-Face, an AI foundation model trained on 40M+ face images that estimates biological age and predicts cancer survival from a single photo. Two tools — FAHR-FaceAge and a companion model — were detailed in The Lancet Digital Health. A remarkable step toward non-invasive oncology prognostics.

SOURCE

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





# GE HealthCare Launches AI-Powered LOGIQ Focus Ultrasound System

GE HealthCare commercially launched LOGIQ Focus, a general imaging ultrasound system built on its proprietary cSound Architecture. The system combines advanced beamforming with AI-enabled workflow automation and an integrated High Definition Ultrasound display. Designed to boost both image quality and clinical efficiency at the point of care.

SOURCE

**Hitconsultant.net**



■ AMIR GILBOA

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