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COMMENTARY

Beyond the Hype: Strategically Integrating Technology for a Healthier Future

Krutagni Mehta
Icahn School of Medicine

PUBLISHED July 27, 2024
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DOI 10.61449/ajhcs.2024.2

Abstract

According to a 2024 report by Grand View Research, the global digital-health market hit USD 288.6 billion in 2024 and is projected to expand at 22 percent CAGR through 2030. That headline figure signals more than steady growth—it marks an inflection point at which every health-care leader must decide whether to harness or be outpaced by digital innovation. This article traces the most consequential technologies, surfaces their upside and downside, and—crucially—draws out the managerial questions that determine whether these tools translate into strategic advantage.

KEYWORDS

["digital health strategy", "healthcare AI implementation", "remote patient monitoring", "medical VR applications", "healthcare digital transformation", "healthcare cybersecurity"]

HOW TO CITE

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ajhcs.org/articles/strategically-integrating-technology-for-healthier-future

COMMENTARY

Navigating the Crisis: Strategies for Addressing Healthcare Staffing Shortages

Jeffery Bray

PUBLISHED
August 23, 2024

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10.61449/ajhcs.2024.3

Abstract

Addressing healthcare staffing shortages requires strategic leadership and a focus on staff well-being. Discover proven strategies for recruitment, retention, and compliance to ensure quality care.

KEYWORDS

["healthcare staffing shortages", "healthcare recruitment strategies", "servant leadership healthcare", "healthcare retention strategies", "workforce development healthcare", "healthcare compliance culture"]

HOW TO CITE

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ajhcs.org/articles/navigating-the-crisis-strategies-for-addressing-healthcare-staffing-shortages

COMMENTARY

Doctors Go to Jail. Engineers Don’t.

Sergei Polevikov
WellAI

PUBLISHED
September 9, 2024

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Abstract

Doctors are liable for AI errors, not engineers. This legal gap stalls clinical progress. We need a new standard of care and shared responsibility to advance medical AI.

KEYWORDS

["AI liability in healthcare", "physician liability", "healthcare AI regulation", "medical malpractice AI", "clinical AI adoption", "AI ethics healthcare", "hold harmless clauses"]

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