

SafeCare

AI for Preventable Hospital Deaths

LEXINGTON, KENTUCKY, USA, April 21, 2026/SafeCareGroup.com/-- Preventable hospital deaths represent one of the most troubling contradictions in modern healthcare.

Yisrael M. Safeek, MD/MBA, CEO of The SafeCare Group stated, “Hospitals are meant to be places of healing and safety, yet thousands of patients die each year from causes that could have been avoided. AI-driven applications are driving reduction in preventable inpatient deaths by addressing: delayed recognition, human error, and fragmented information.”

This edition of SafeCare magazine *AI for Hospital Deaths* examines how Artificial intelligence (AI) has the potential to significantly reduce preventable inpatient hospital deaths by addressing some of the most persistent weaknesses in healthcare systems: delayed recognition, human error, and fragmented information.

Bin Peng, PhD of AI Hospital in Haidian District, Beijing, China stated, “These deaths are not typically the result of rare or mysterious conditions, but of systemic failures - breakdowns in communication, lapses in protocol, understaffing, and human error.”

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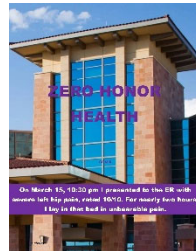
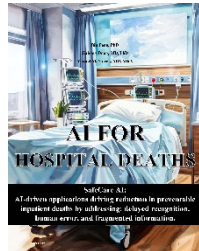


Jiahong Dong, MD, PhD, Dean of the Tsinghua School of Clinical Medicine and President of Beijing Tsinghua Changgung Hospital stated, “While clinicians bring expertise and judgment, AI can continuously process vast amounts of data in ways that support faster, more accurate decision-making at the bedside.”

Dr. Safeek concluded, “AI offers a powerful means to prevent avoidable inpatient deaths by enhancing early detection, reducing errors, and improving coordination. When combined with skilled clinicians and strong healthcare systems, it can help transform hospitals into safer environments where fewer lives are lost to preventable causes.”

In addition to the cover story *AI for Redundancy*, this edition also an infographic from The SafeCare Group with visuals, charts, icons, to explain redundant healthcare quickly. There is also a rich assortment of articles:

- **AI For Hospital Deaths** - Reduction in preventable inpatient deaths by addressing: delayed recognition, human error, and fragmented information;
- **Real Human Toll** - She went into surgery one way, and she never truly came back to us the same way;
- **Waiting In Pain** - I was aware of the reviews and had heard a few stories, but figured, heck it cannot be that bad;
- **Zero Honor Health** - On March 15, 10:30 pm I presented to the ER with severe left hip pain, rated 10/10. For nearly two hours, I lay in that bed in unbearable pain;
- **Hospital Reviews** - Hundreds of patient reviews from www.rateahospital.com



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About The SafeCare Group®

Started in 2010, The SafeCare Group is a software tech company focused on advanced healthcare analytics and artificial intelligence. The SafeCare Group is focused on improving healthcare through technology – everything from health systems deploying AI platforms to improving care outcomes, to implementing SaaS provider quality scorecards, to helping patients choose a hospital, and leaving online reviews covering their experiences.. In 2019, The SafeCare Group launched <https://rateahospital.com/> to allow patients to share care experiences, and in 2013, <https://www.100safecarehospitals.com/> rankings were created to empower healthcare consumers. Since 2016, The SafeCare Group invested heavily into Artificial Intelligence (AI) platforms known as Intelligent Healthcare™ PaaS by leveraging machine learning and deep-learning capabilities. SafeCare AI® Suite <https://www.safecaregroup.com/intelligent-healthcare.html> fosters a new generation of AI applications, which are able to sense, reason, act and adapt, to address a range of healthcare challenges in areas such readmissions, medical errors, infections, cost, and outpatient utilization. Since 2014, SafeCareSoft® SaaS

solutions enable hospitals to take advantage of disruptive healthcare software known as Softwaring Healthcare Excellence® that optimize hospital ratings and regulatory accreditation. The SafeCare Group® was founded in 2010 and is celebrating its 15th anniversary.

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