

SafeCare

AI for Sepsis Care

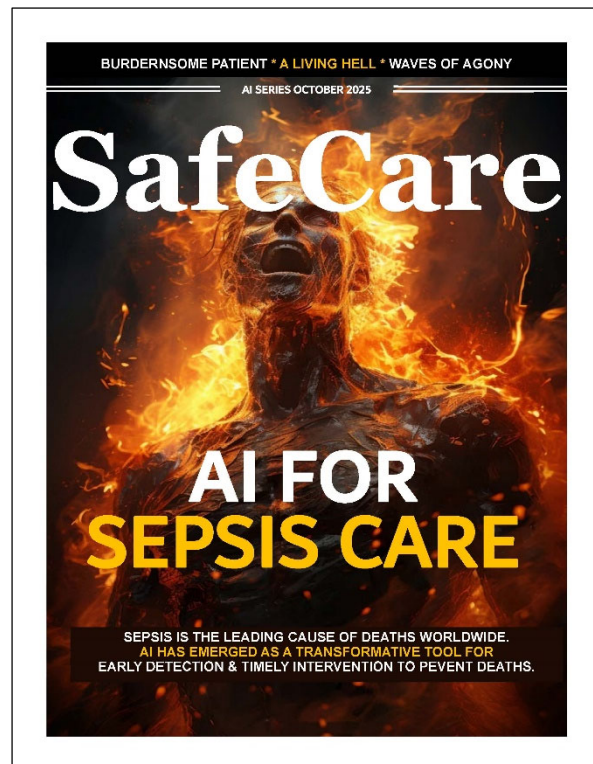
LEXINGTON, KENTUCKY, USA, October 2, 2025/SafeCareGroup.com/-- Sepsis is a life-threatening organ dysfunction caused by a dysregulated host response to infection. It is a leading cause of mortality worldwide, particularly in intensive care units (ICUs), where early detection and timely intervention are critical to improving outcomes.

This edition of SafeCare magazine *AI for Sepsis Care* examines the role of artificial intelligence as a transformative tool in healthcare, offering the potential to revolutionize the diagnosis and treatment of sepsis by enabling real-time, data-driven clinical decision-making.

Tools like real-time early warning systems have demonstrated the ability to identify patients at risk of developing sepsis hours in advance.

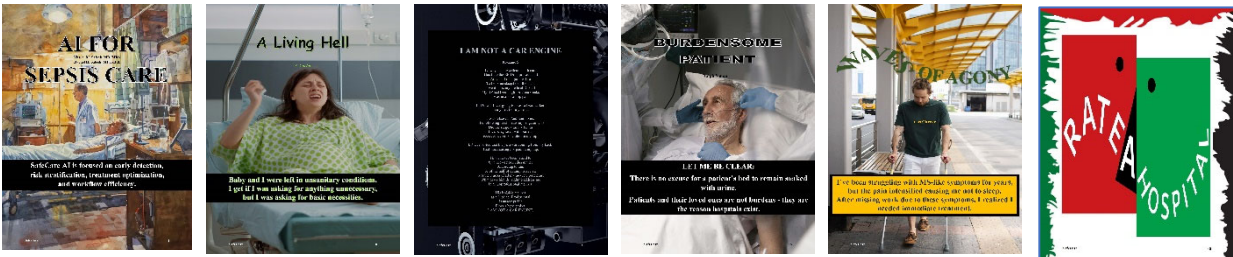
The SafeCare Group's AI software offers predictive insights to aid proactive real-time decision support and target opportunities to predict sepsis progression, precluding the need for instituting aggressive care later through an early warning system to identify deteriorating patients and aid CMS SEP-1 compliance efforts.

“Artificial Intelligence has emerged as a transformative tool in healthcare, offering the potential to revolutionize the diagnosis and treatment of sepsis by enabling real-time, data-driven clinical decision-making.”



This edition also includes several stories, of patient sharing their healthcare experiences in their own words:

- *Burdensome Patient* - No excuse for a patient's bed to remain soaked with urine;
- *I am not a car engine* - ER doctor said I was going to blow a head gasket;
- *A Living Hell* - Baby and I were left in unsanitary conditions;
- *Waves of Agony* - I've been struggling with MS-like symptoms for years;
- *Hospital Reviews*.



You can order a copy of SafeCare magazine at www.safecaremagazine.com

About The SafeCare Group®

The SafeCare Group is focused on helping patients by extending our products across their healthcare journey - everything from finding a hospital, writing reviews, and staying connected afterwards. 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 as 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.

For more information about The SafeCare Group, visit www.safecaregroup.com