

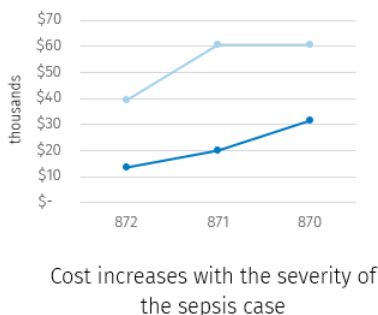
# EXECUTIVE BRIEF: Heal your hospital's finances by improving sepsis care

[WATCH THE WEBINAR ON-DEMAND >](#)

Sepsis is a significant financial burden to hospitals that costs \$38 billion annually and those costs have been rising 8% a year.<sup>1</sup>

## Consider this:

- Sepsis can progress in severity very quickly with costs rising significantly as condition severity increases<sup>2</sup>
- Older patients are about 60% of sepsis patients, but the average CMS reimbursement is only \$7,100 - \$12,000.<sup>3</sup>
- Length of stay (LOS) is 75% longer with hospital onset sepsis<sup>4</sup>



## Most hospitals lose money on every sepsis case. But that does not have to be the case for your hospital.

There is a large and growing body of evidence that CMS's multi-step quality measure—SEP-1 bundle—has delivered improvements to quality and financial performance, including lower LOS, utilization of high-cost services, mortality, and readmissions.

- 17% shorter median length of stay<sup>5</sup>
- 6% reduction in mortality<sup>5</sup>
- 5% decrease in readmissions<sup>6</sup>

**Sentri7 Sepsis Monitor eases bundle compliance complexities for care teams with a comprehensive approach.** Nationally hospitals' compliance is only 50%<sup>7</sup>—our customers are experiencing  $\geq 80\%$ .



PEOPLE



PROCESS



TECHNOLOGY

- Continuous surveillance to identify sepsis patients early and accurately
- Delivering evidence-based protocols on time
- Supporting care teams with population view and management tools
- Driving impactful PDSA improvements in partnership with Wolters Kluwer's clinical and informatics experts as an extension of your team



## Sentri7® Sepsis Monitor drives results

Conway Regional Medical Center choose Sepsis Monitor and has:

- Improved SEP-1 bundle compliance by more than 20% year-to-date.
- Achieved accumulated annualized LOS savings of \$1.2m over four months.
- [Read Conway's story>](#)

## Request a Demo or ROI



Scan the QR code or visit [bit.ly/Sepsis\\_Monitor](https://bit.ly/Sepsis_Monitor)

