

# Time with antibiotics is running out.

*"The global community needs more innovation, new treatment options, reliable diagnostics and better data that will help protect people."*

*--CDC Director Robert R. Redfield, MD.*

Due to antibiotic misuse, more than 2.8 million antibiotic-resistant infections occur annually—killing more than 35,000 Americans.<sup>1</sup>

## It's time to ACT.



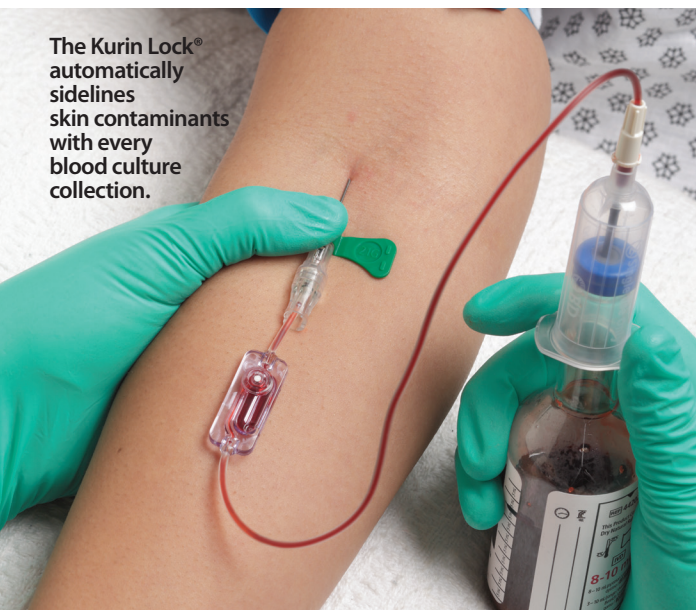
### As of Spring 2020 CMS requires:

"A hospital's infection prevention and control and antibiotic stewardship programs will be **active and hospital-wide** for the surveillance, prevention, and control of [hospital acquired infections] and other infectious diseases, and for the **optimization of antibiotic use** through stewardship."

### Take action today. Get the test right with Kurin Initial Specimen Discard (KISD) Sets.

Blood culture tests inform critical care decisions, including antibiotic administration. But, contamination causes false positive results in nearly 1/3 of all positive cultures.

The Kurin Lock® automatically sidelines skin contaminants with every blood culture collection.



### Are you ACTIVELY avoiding antibiotic misuse?

Make Kurin part of your plan to reduce contaminated blood cultures that lead to unnecessary antibiotic use.

Learn more at [www.kurin.com](http://www.kurin.com)

Kurin® and Kurin Lock® are registered trademarks of Kurin, Inc.  
ALL RIGHTS RESERVED • ML-077\_A\_0420 AONL

<sup>1</sup>CDC. Antibiotic Resistance Threats in the United States, 2019. Atlanta, GA: U.S. Department of Health and Human Services, CDC; 2019

**kurin**® Initial Specimen Discard (KISD) in a flash.