



de Getafe

Martínez-Núñez ME<sup>1</sup>, Herranz-Muñoz N<sup>1</sup>, Cacho-Calvo J<sup>2</sup>, Esteban-Fernández FJ<sup>3</sup>, Ferrere-González F<sup>3</sup>, González-Torralba A<sup>2</sup>, Molina-Arana D<sup>2</sup>, Pérez-Caballero G<sup>3</sup>, Rodríguez-Benavente AM<sup>3</sup>, Molina-García T<sup>1</sup> Pharmacy Department<sup>1</sup>, Clinical Microbiology Department<sup>2</sup>, Internal Medicine Department<sup>3</sup>

Hospital Universitario de Getafe. Madrid (Spain)



## **Conclusion and Relevance**

- $\checkmark$  The CS implementation was associated with a decrease mortality, with an overall reduce by up to 50%.
- √The downward trend in LOS and ICU-admissions suggests that an early recognition of sepsis and optimizedtreatment are crucial in preventing complications.
- $\checkmark$  Daily patient surveillance and follow-up by a multidisciplinary team promoting antimicrobial deescalation/discontinuation was associated with shorter courses of antibiotics, specially of broad-spectrum antibiotics, without worsening clinical outcomes.



## Contact: mariaeugenia.martinezn@salud.madrid.org