

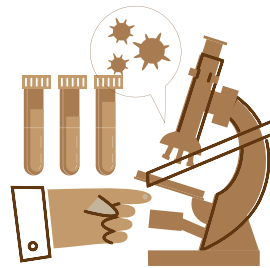


Burden of CLABSI on Health care System

**up to
10%**



of hospitalized patients acquire health care-associated infections (HAIs) during their hospital stay.



%10

of HAIs are bloodstream infections (BSIs) and mainly in intensive care units.



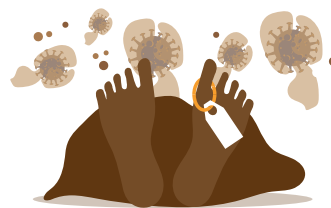
**Up to
60.000 SR**

The estimated cost of CLABSI per patient.

**up to
23 days**



Extra length of stay due to CLABSI



**up to
25%**

attributable mortality due to CLABSI

65%–70%

of CLABSIs are preventable by implementing CLABSI Prevention bundles

CLABSI Rate Reduction Strategy (CRRS)