Access-related bloodstream infection (ARBSI):

Positive blood culture with the suspected source reported as the vascular access or uncertain.

The Standardized Infection Ratio (SIR) is a way to measure if we have more or fewer infections than expected.

If the number is HIGHER than 1, we have MORE infections than we should.

If it's LOWER than 1, we have FEWER infections than the national average.

Checking this number every few months helps us see if we're getting better, staying the same, or getting worse at preventing infections.



Did you know?

Every facility has an expected number of infections. The goal is to not go over that number of infections.

