

Hospital Standardized Mortality Ratio(HSMR) - Reported Annually

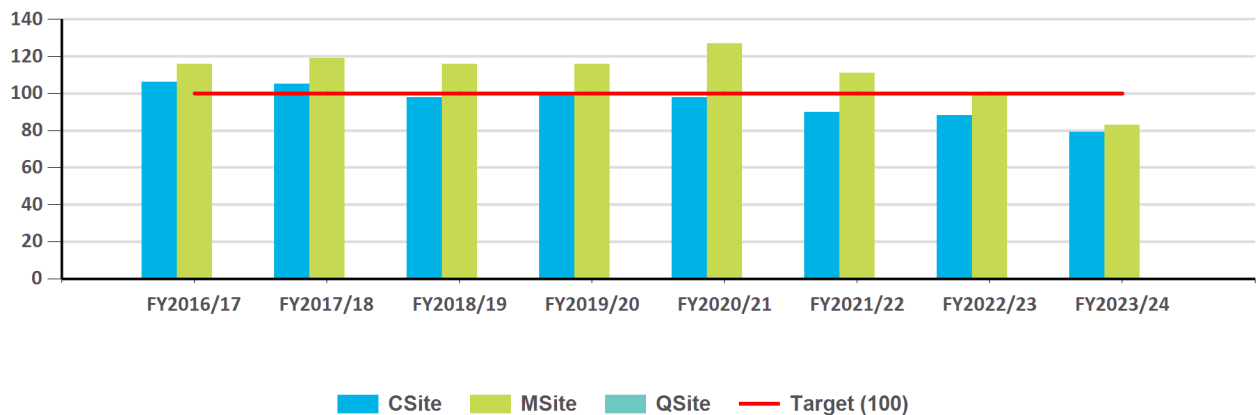
What is Hospital Standardized Mortality Ratio (HSMR)?

The hospital standardized mortality ratio (HSMR) is an important measurement tool that compares a hospital’s mortality rate with the national standard. Trillium supports the HSMR study because it is an important high-level statistical measure of patient outcomes used by hospitals in several countries to focus efforts to improve the quality and safety of patient care.

How is HSMR calculated?

The HSMR is calculated as a ratio of the actual number of deaths compared to the expected number of deaths among patients in acute care hospitals. The HSMR is based on patient diagnoses that account for 80% of deaths in hospitals. The ratio is adjusted for various factors that affect mortality such as age, sex, and length of stay.

Rate of Hospital Standardized Mortality Ratio



HSMR	FY2016/17	FY2017/18	FY2018/19	FY2019/20	FY2020/21
C Site	106	105	98	99	98
M Site	116	119	116	116	127

FY2021/22	FY2022/23	FY2023/24
90	88	79
111	100	83

What is Trillium doing to improve patient safety?

At Trillium, we are always looking at how we are performing and use different performance indicators to get a sense of where we excel and where improvements could be made. This information is essential to Trillium’s commitment to providing quality and safe care for its patients.