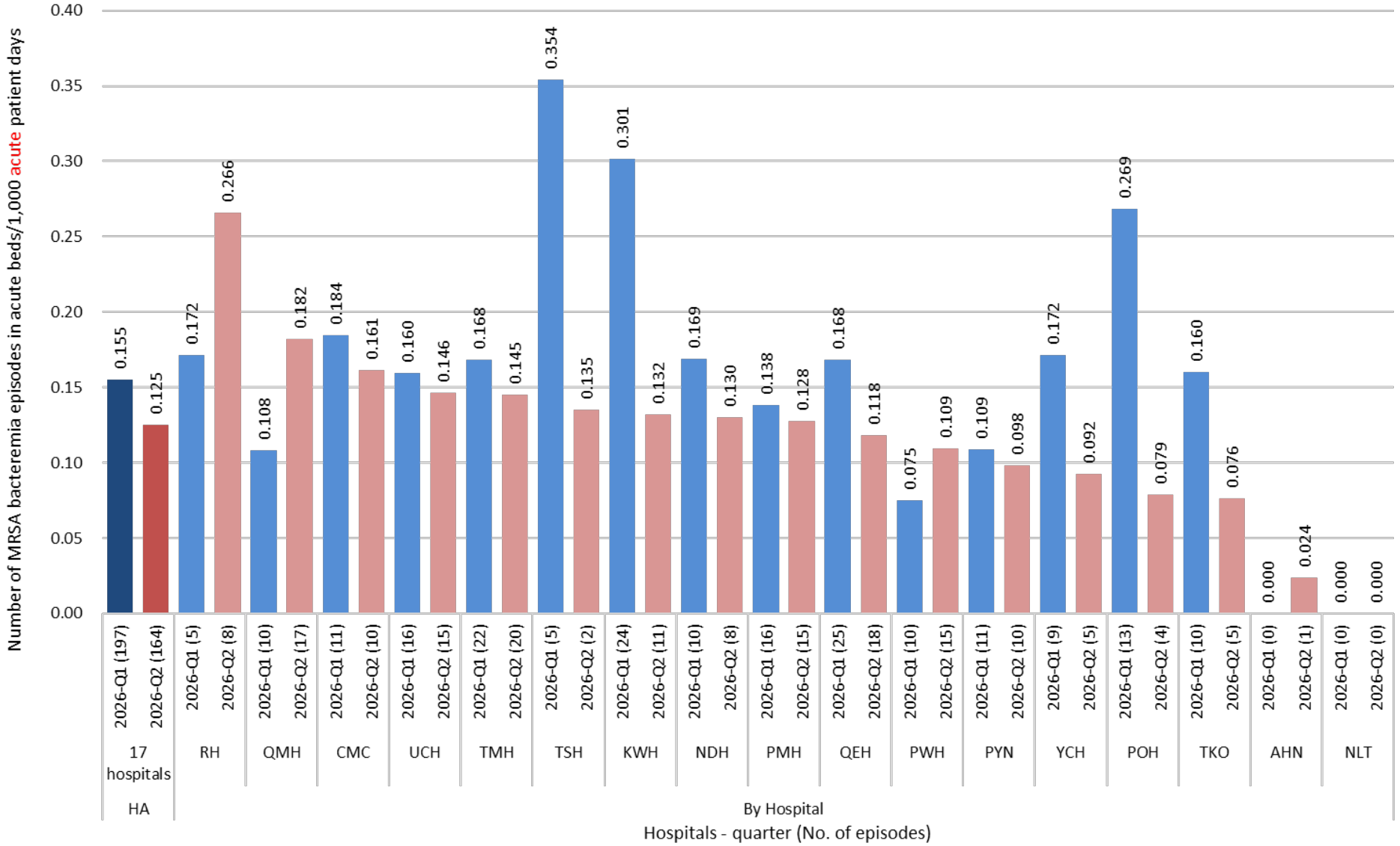
MRSA Bacteremia in HA Hospitals – 2026-Q1 & 2026-Q2

Hospital Authority, HKSAR

Data source: CDARS - MRSA statistics from MRSA Surveillance System

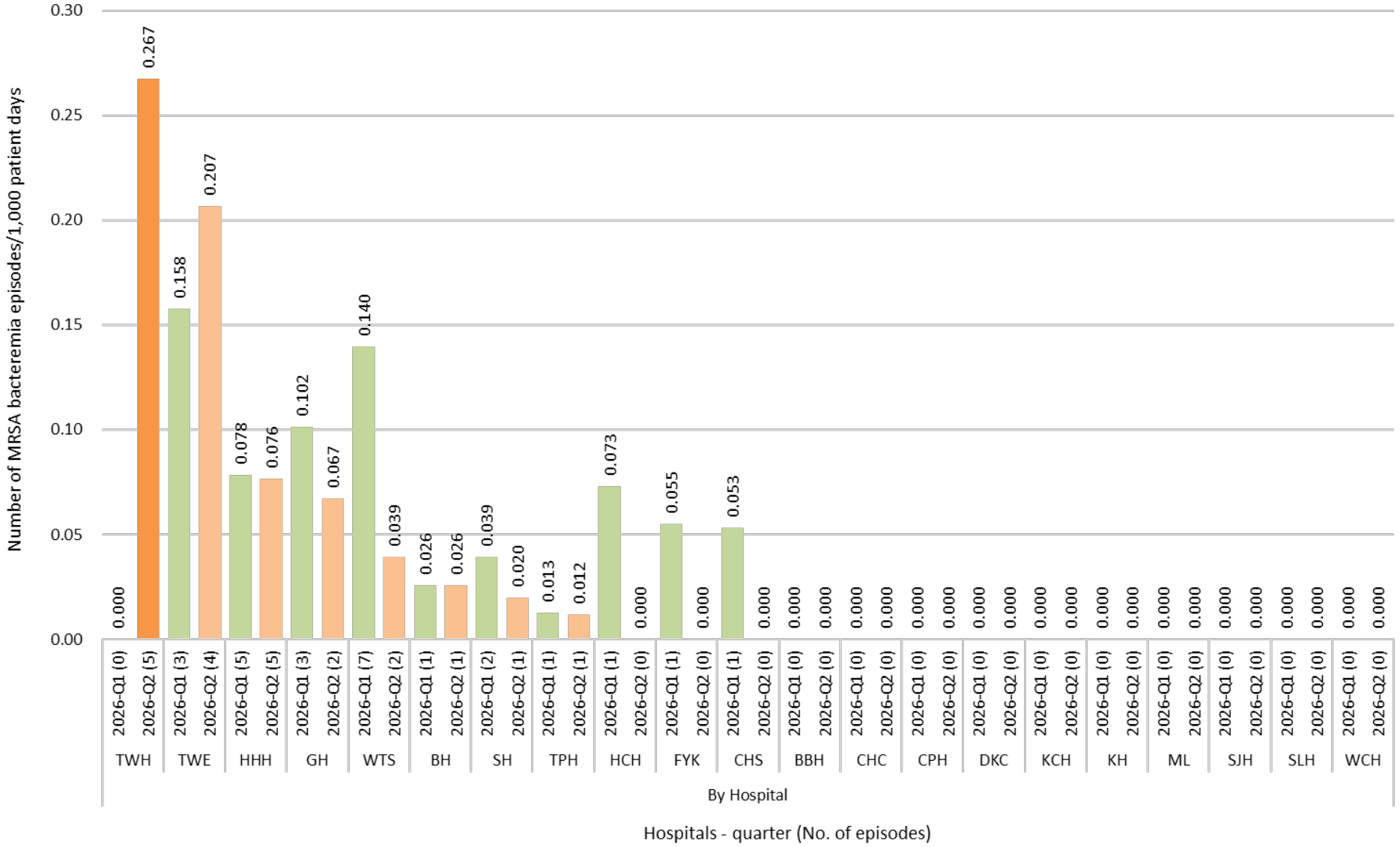
MRSA bacteremia in acute beds in HA hospitals with A&E services excluding SJH - 2026-Q1 & 2026-Q2



Data source: MRSA Surveillance System (CDARS)

Remark: Hospitals ordered by rate in 2026-Q2 (descending), then by rate in 2026-Q1 (descending)

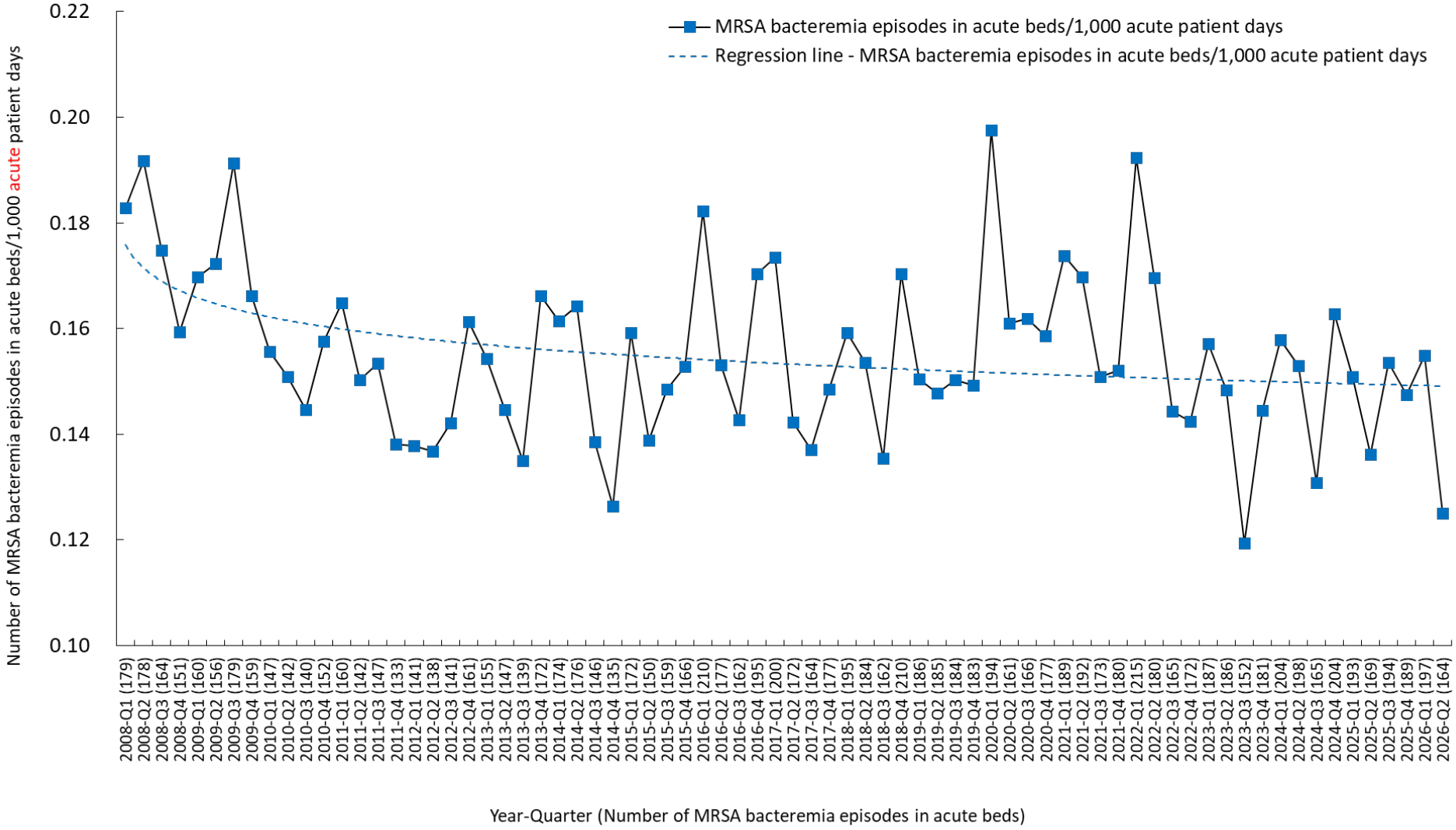
MRSA bacteremia in HA hospitals without A&E services and SJH - 2026-Q1 & 2026-Q2



Data source: MRSA Surveillance System (CDARS)

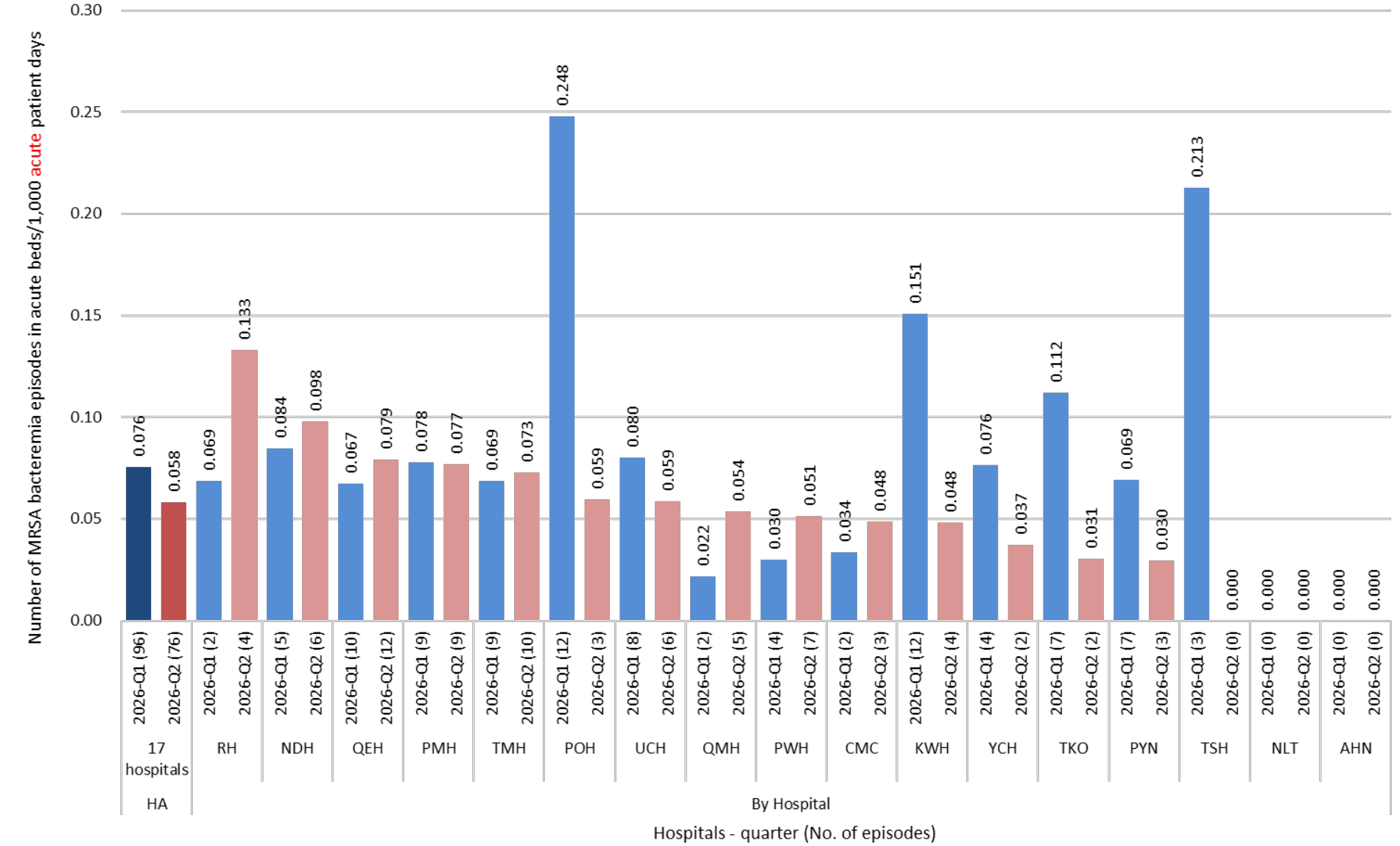
Remark: Hospitals ordered by rate in 2026-Q2 (descending), then by rate in 2026-Q1 (descending)

MRSA bacteremia in acute beds in HA hospitals with A&E services excluding SJH since 2008



Data source: MRSA Surveillance System(CDARS)

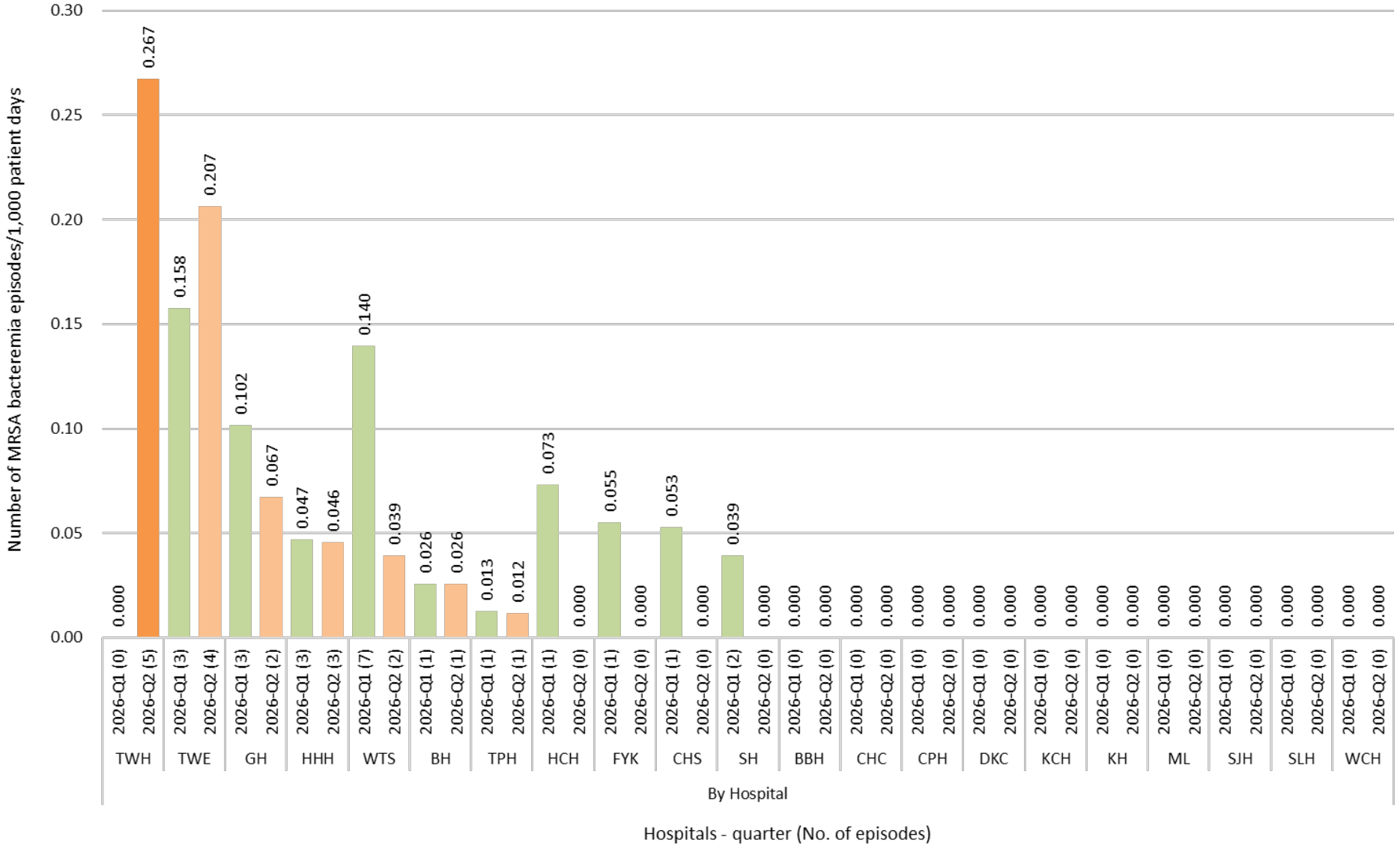
MRSA bacteremia in acute beds detected after 48 hours of admission in HA hospitals with A&E services excluding SJH - 2026-Q1 & 2026-Q2



Data source: MRSA Surveillance System (CDARS)

Remark: Hospitals ordered by rate in 2026-Q2 (descending), then by rate in 2026-Q1 (descending)

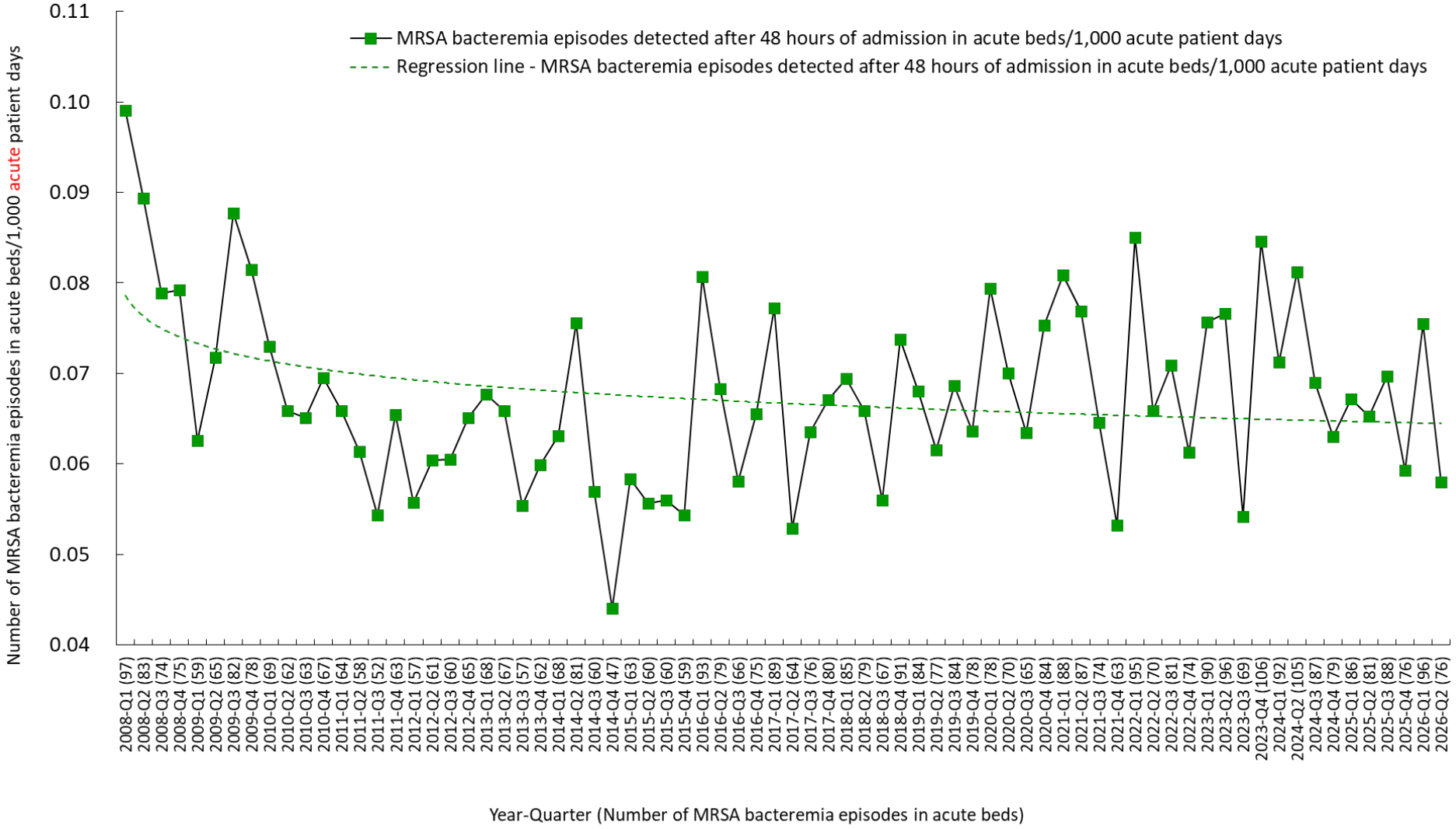
MRSA bacteremia detected after 48 hours of admission in HA hospitals without A&E services and SJH - 2026-Q1 & 2026-Q2



Data source: MRSA Surveillance System (CDARS)

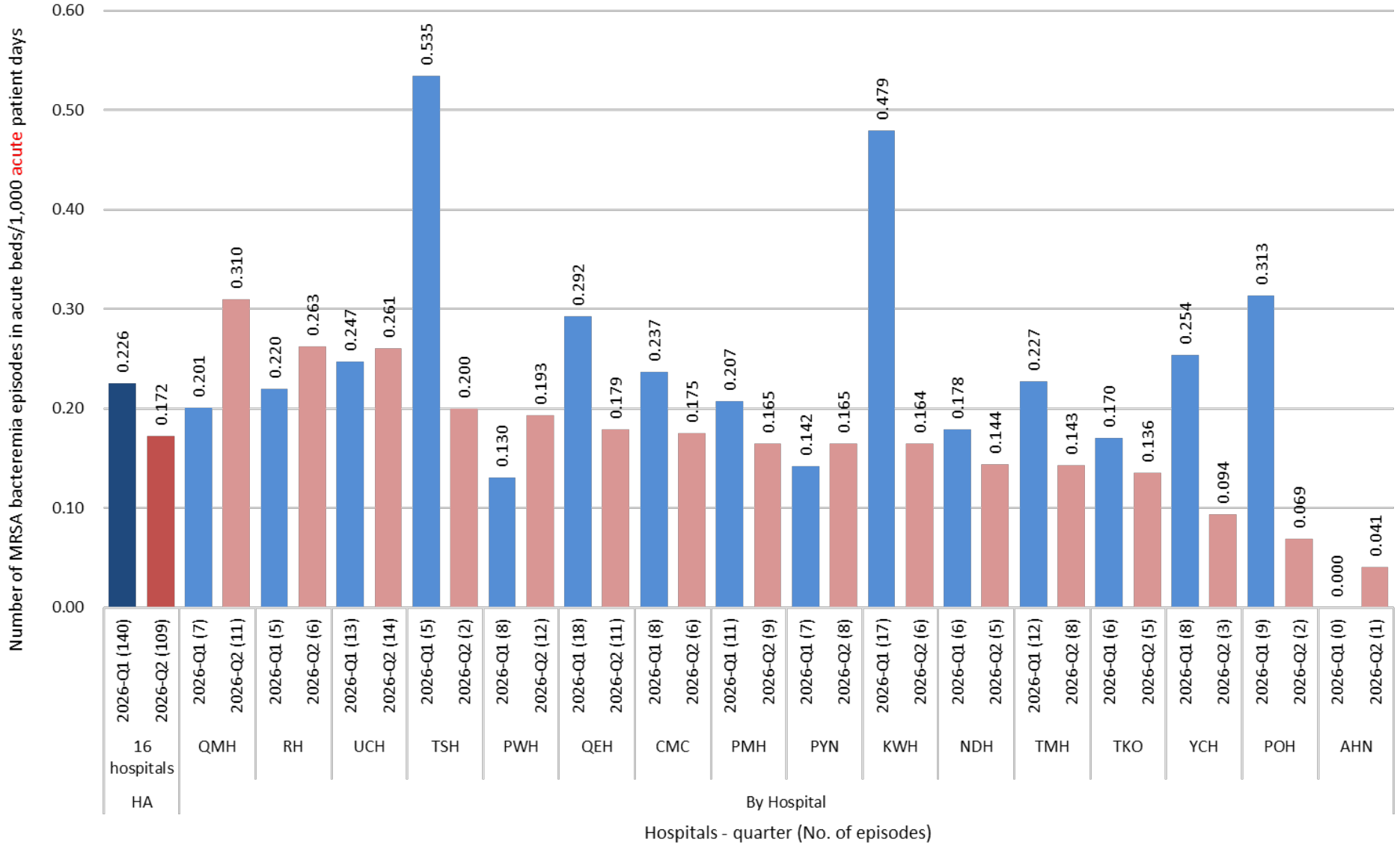
Remark: Hospitals ordered by rate in 2026-Q2 (descending), then by rate in 2026-Q1 (descending)

MRSA bacteremia detected after 48 hours of admission in acute beds in HA hospitals with A&E services excluding SJH since 2008



Data source: MRSA Surveillance System(CDARS)

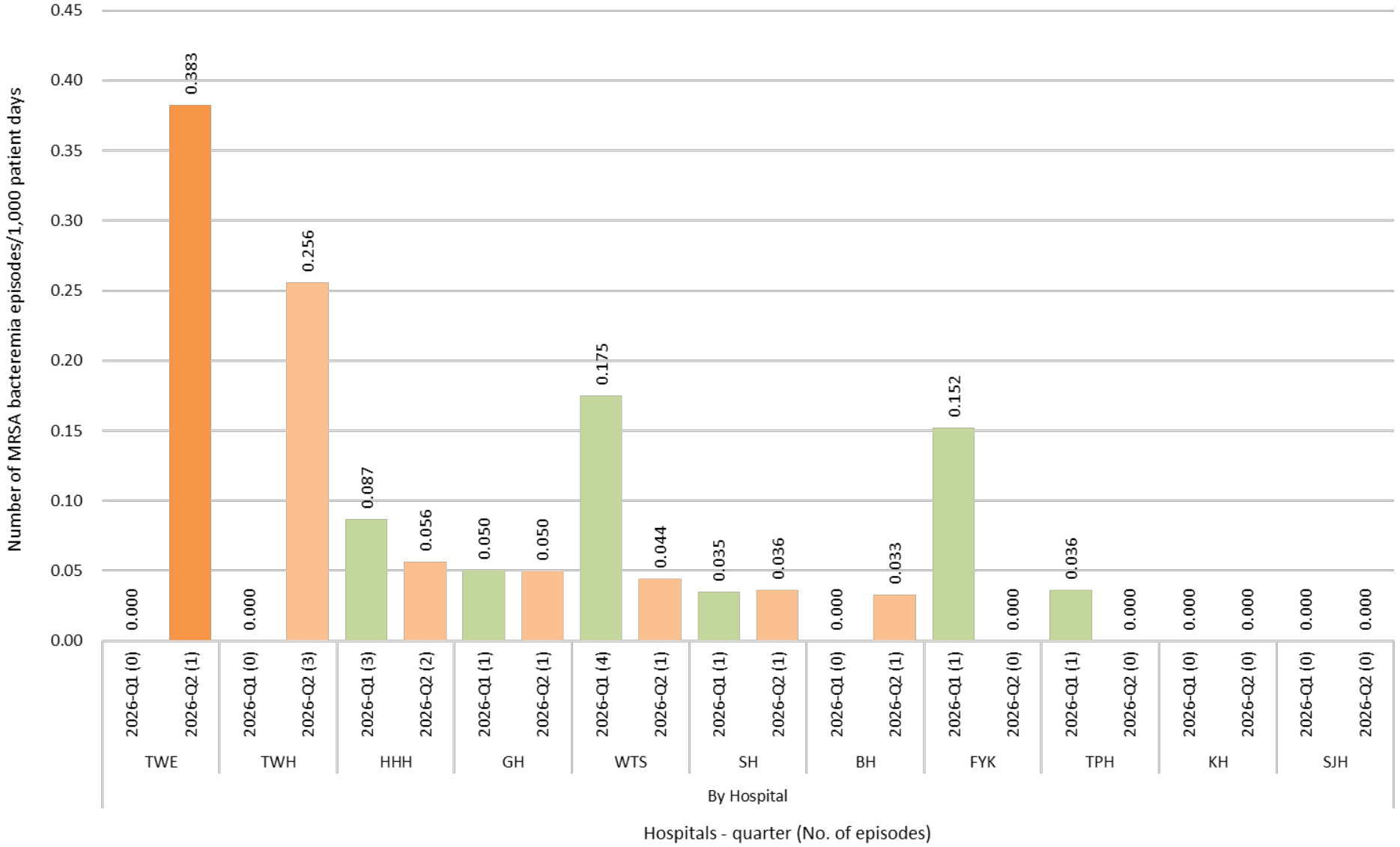
MRSA bacteremia in acute beds in HA hospitals with A&E services excluding SJH - MED department- 2026-Q1 & 2026-Q2



Data source: MRSA Surveillance System (CDARS)

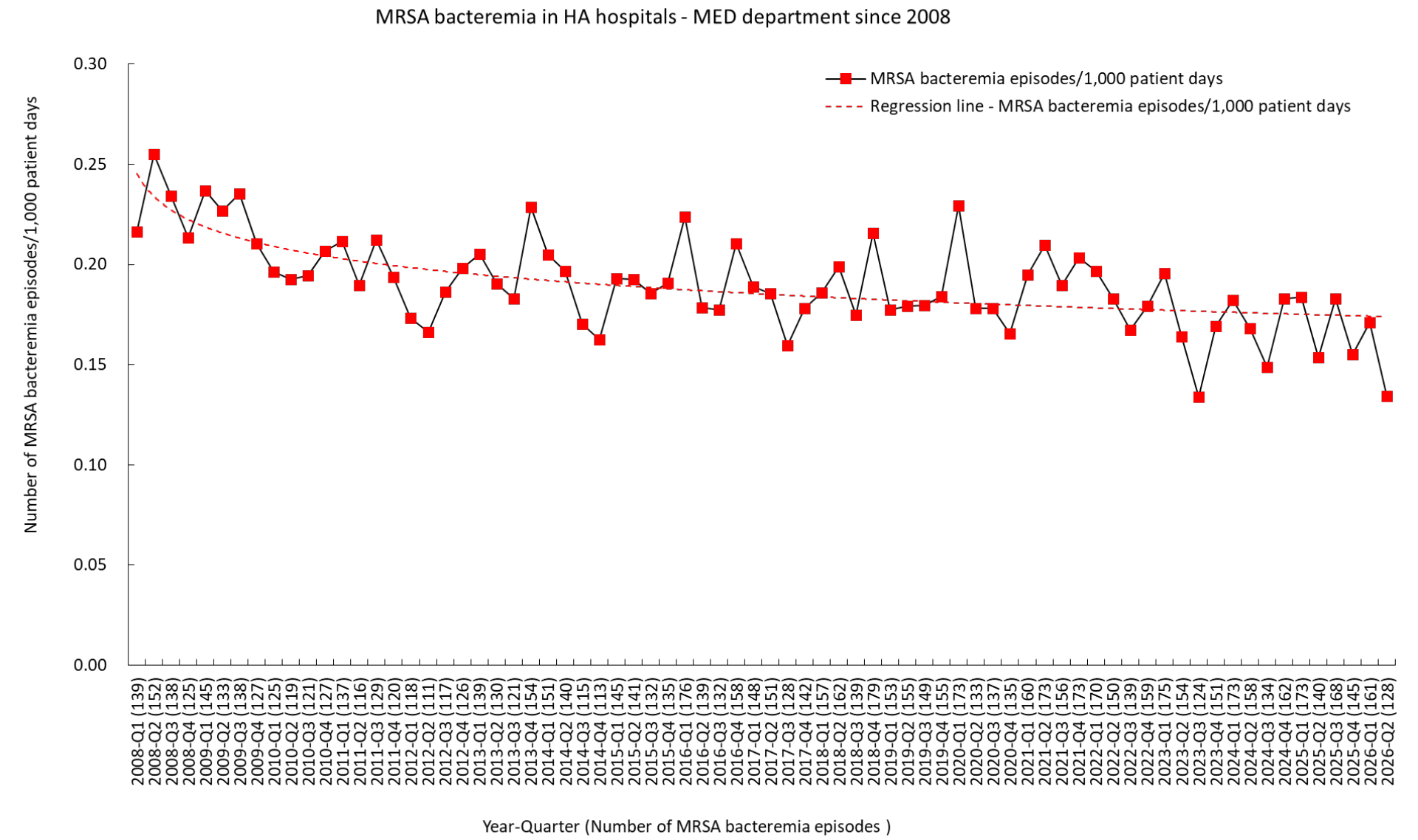
Remark: Hospitals ordered by rate in 2026-Q2 (descending), then by rate in 2026-Q1 (descending)

MRSA bacteremia in HA hospitals without A&E services and SJH - MED department - 2026-Q1 & 2026-Q2



Data source: MRSA Surveillance System (CDARS)

Remark: Hospitals ordered by rate in 2026-Q2 (descending), then by rate in 2026-Q1 (descending)



Data source: MRSA Surveillance System(CDARS)

Appendix I: Definition

- MRSA bacteremia is defined as isolation of MRSA from blood cultures;
- Duplicate positive cultures within a two-week period from the same patient should be regarded as a single episode.