

CMS National Patient Safety Initiative for Surgical Care and Heart Failure

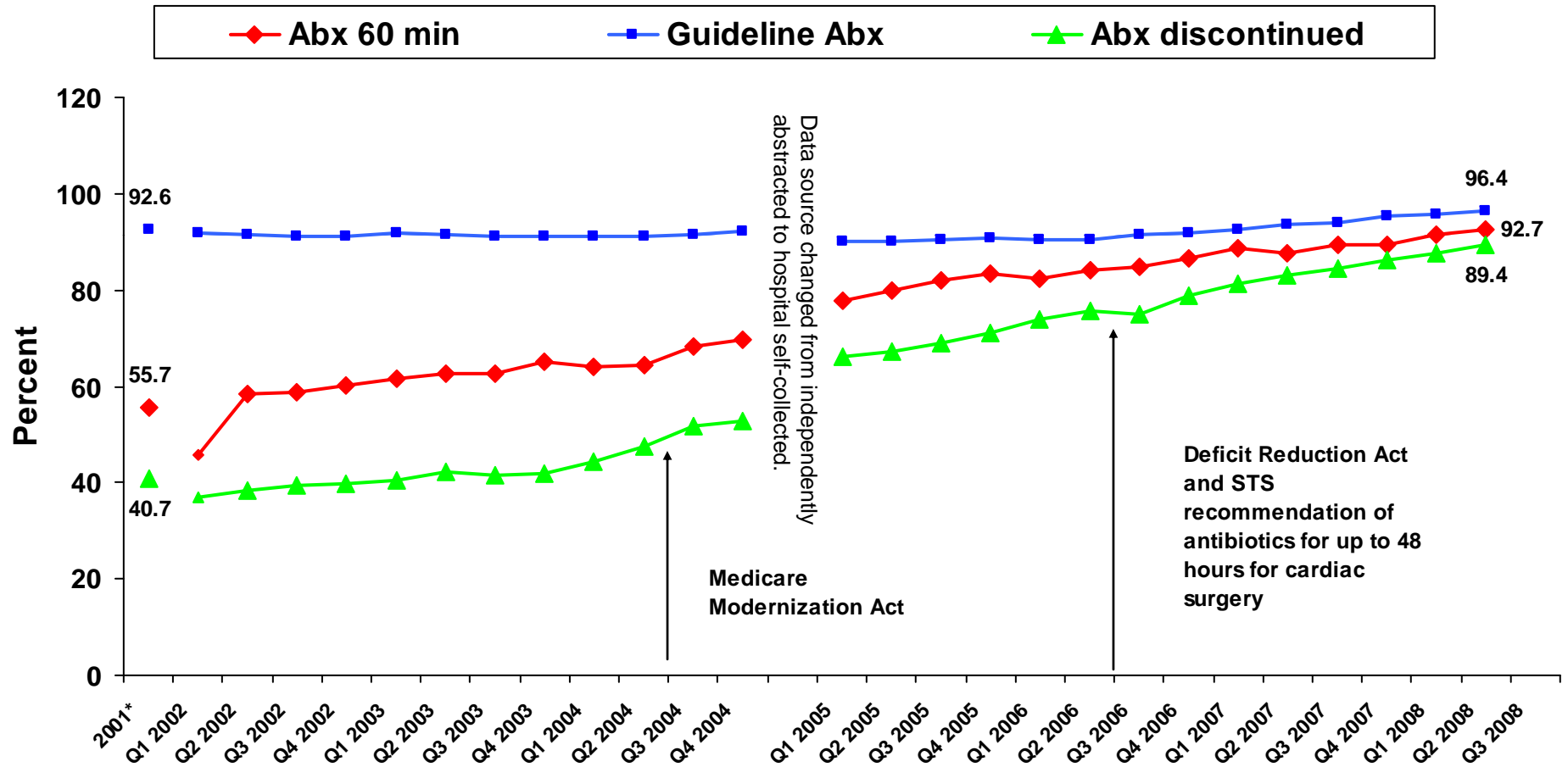
Ongoing Opportunities for Improvement



Dale W. Bratzler, DO, MPH
President and CEO
Oklahoma Foundation for Medical Quality

Changes in National Performance

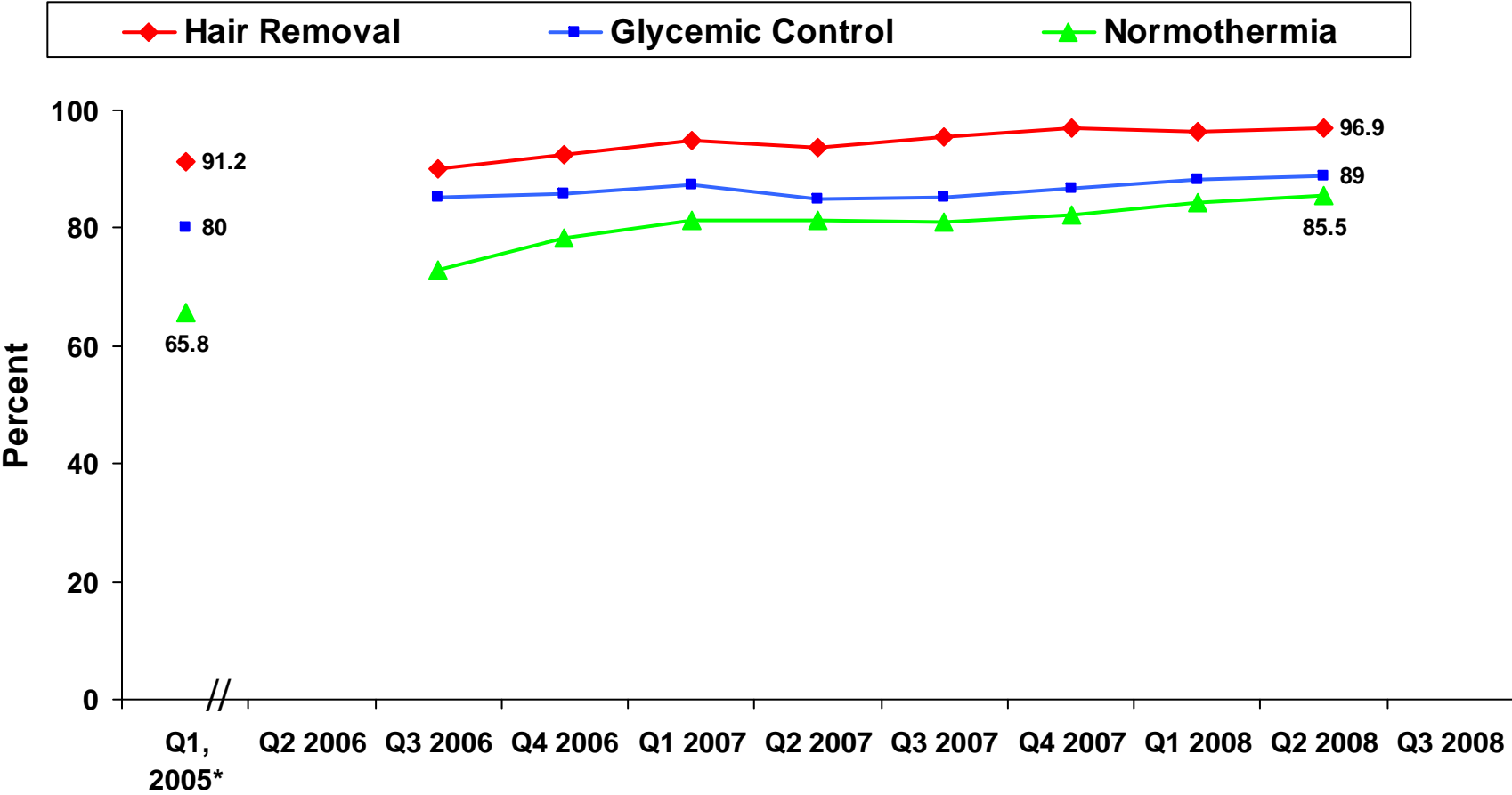
Baseline to Q2, 2008



*National sample of 39,000 Medicare patients undergoing surgery in US hospitals during 2001.

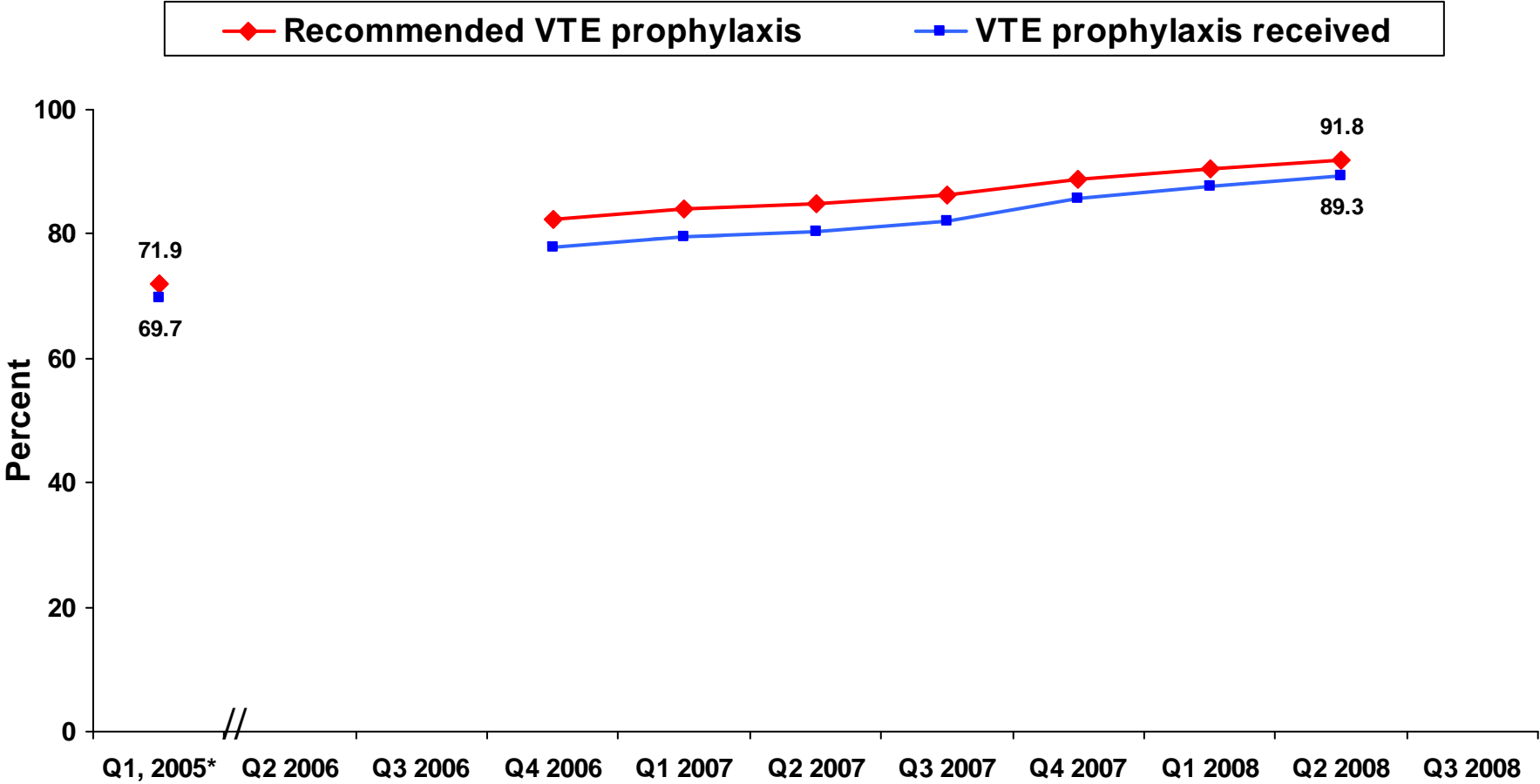
Bratzler DW, Houck PM, et al. *Arch Surg.* 2005;140:174-182.

Changes in National Performance



*National sample of 19,497 Medicare patients undergoing surgery in US hospitals during the first quarter of 2005.

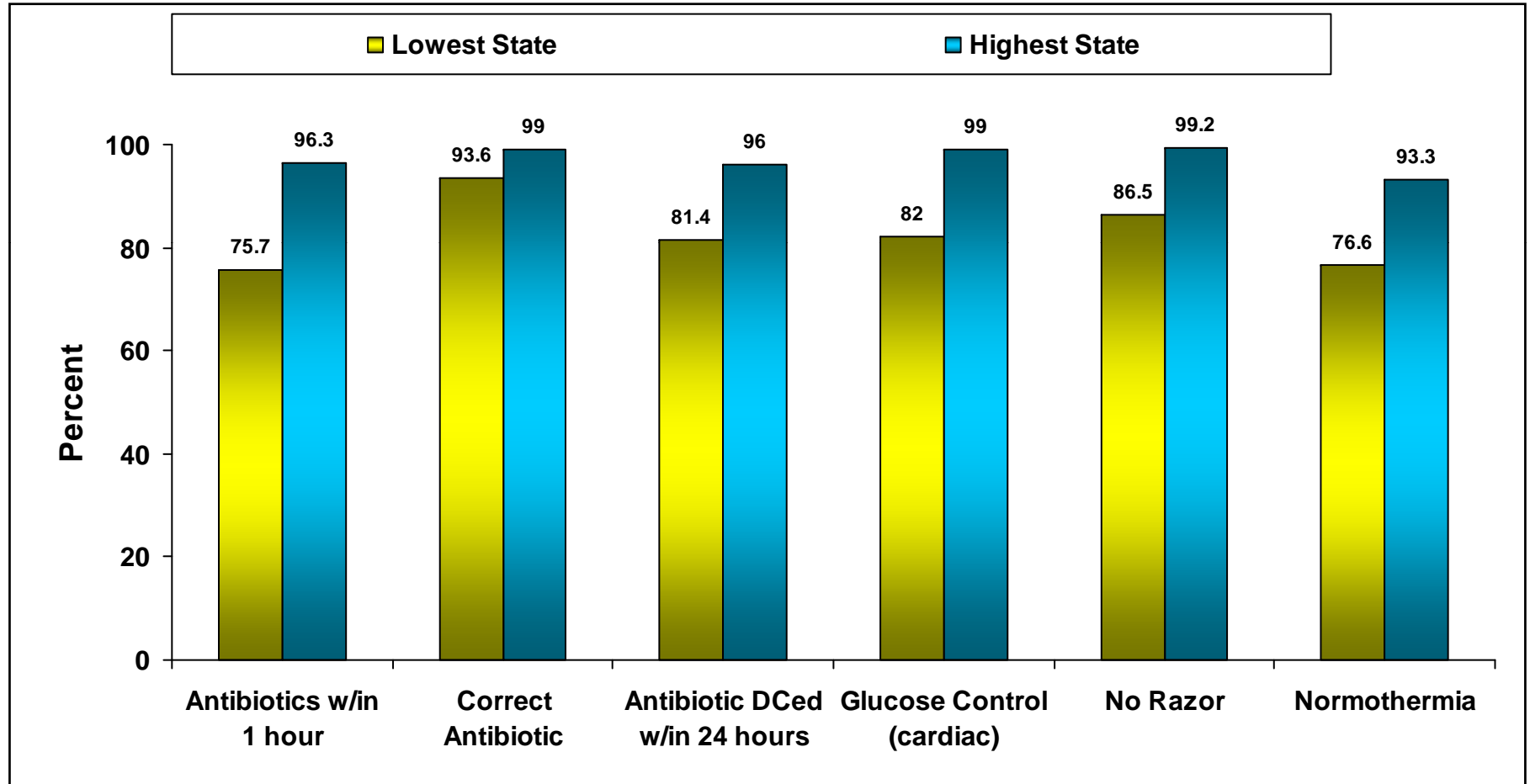
Changes in National Performance



*National sample of 19,497 Medicare patients undergoing surgery in US hospitals during the first quarter of 2005.

Surgical Care Improvement Project

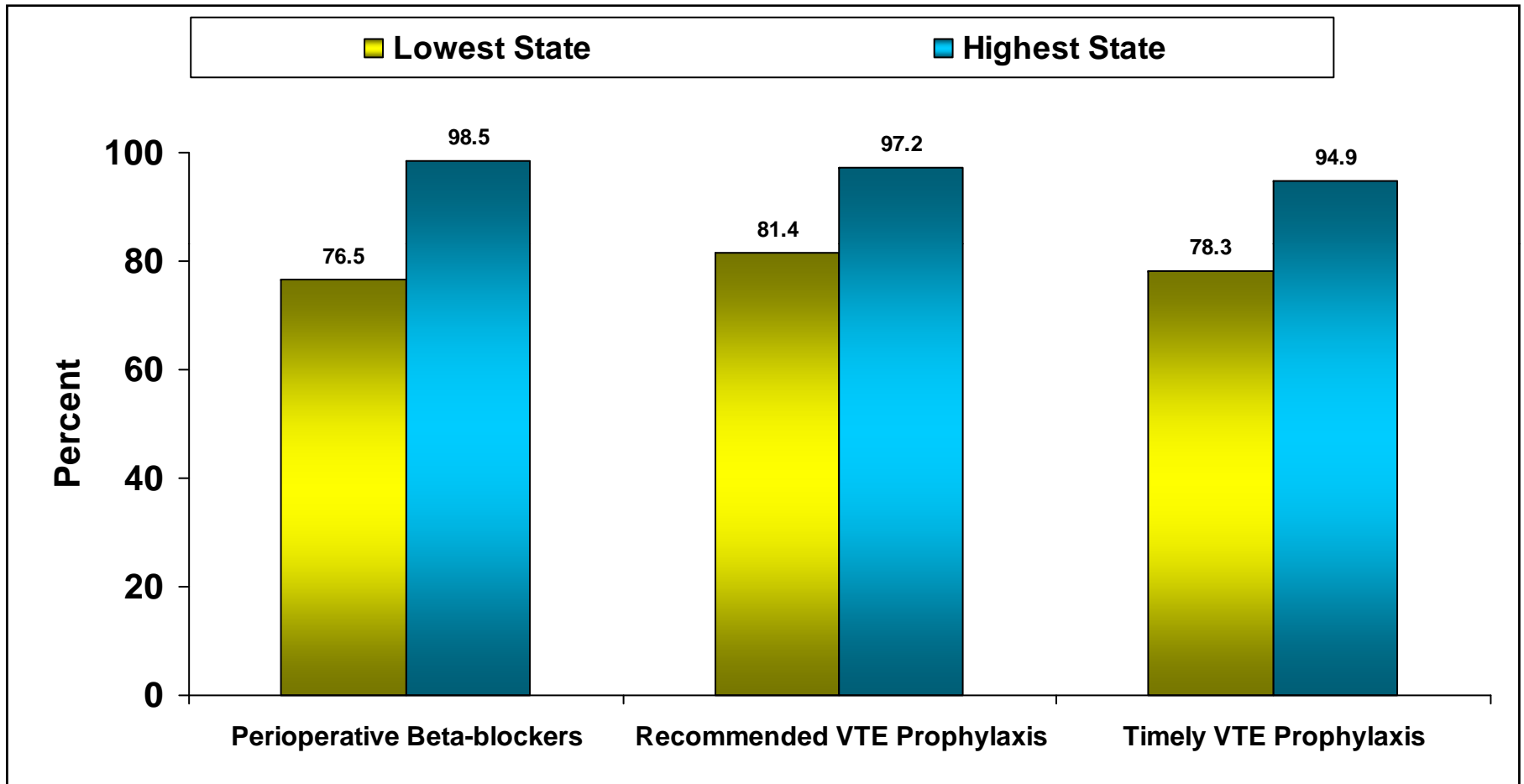
Hospital Voluntary Self-Reporting, Qtr. 2, 2008



Excluding Guam, Puerto Rico, and Virgin Islands

Surgical Care Improvement Project

Hospital Voluntary Self-Reporting, Qtr. 2, 2008

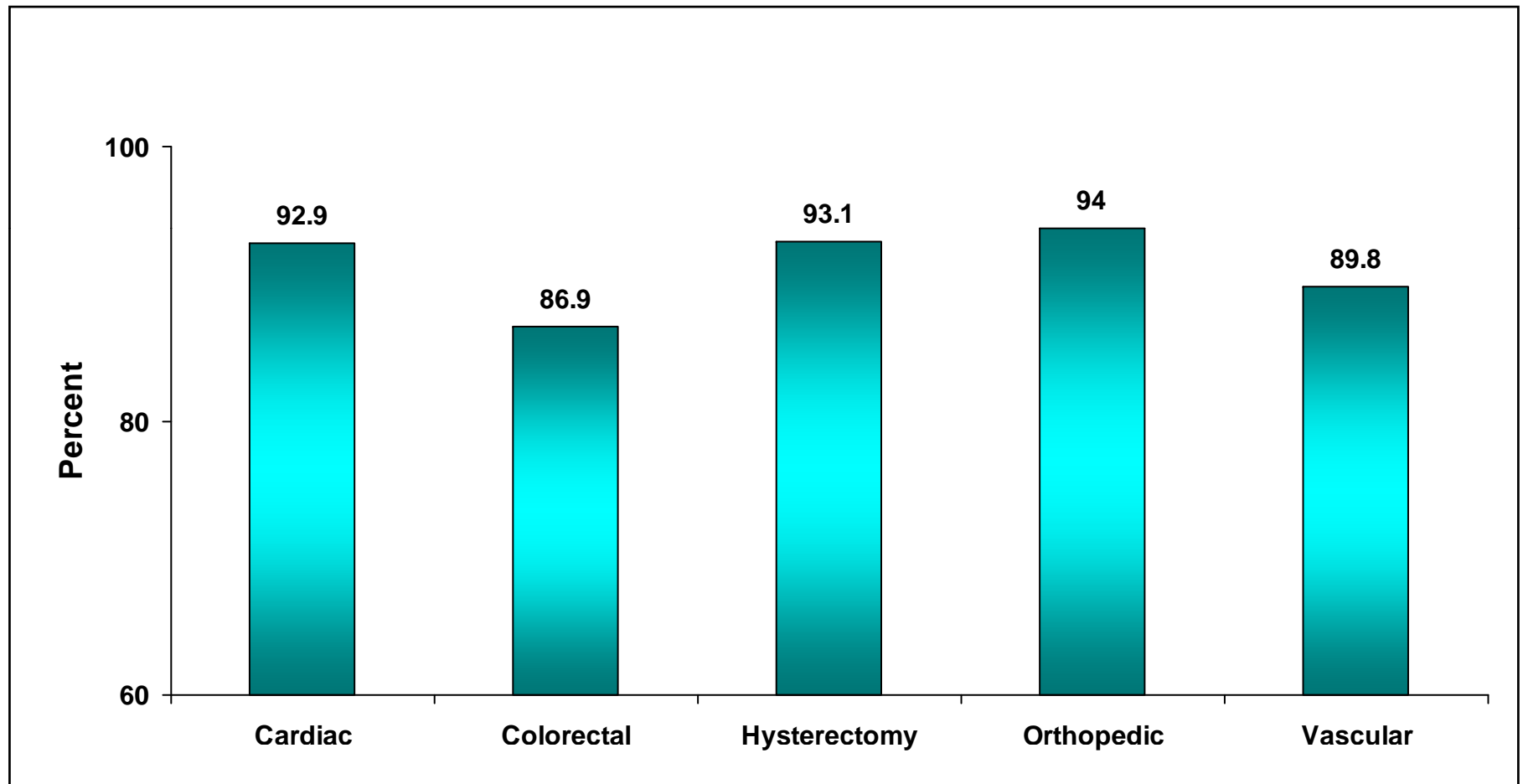


Excluding Guam, Puerto Rico, and Virgin Islands

Surgical Care Improvement Project

Measure Rates Stratified by Surgery Type

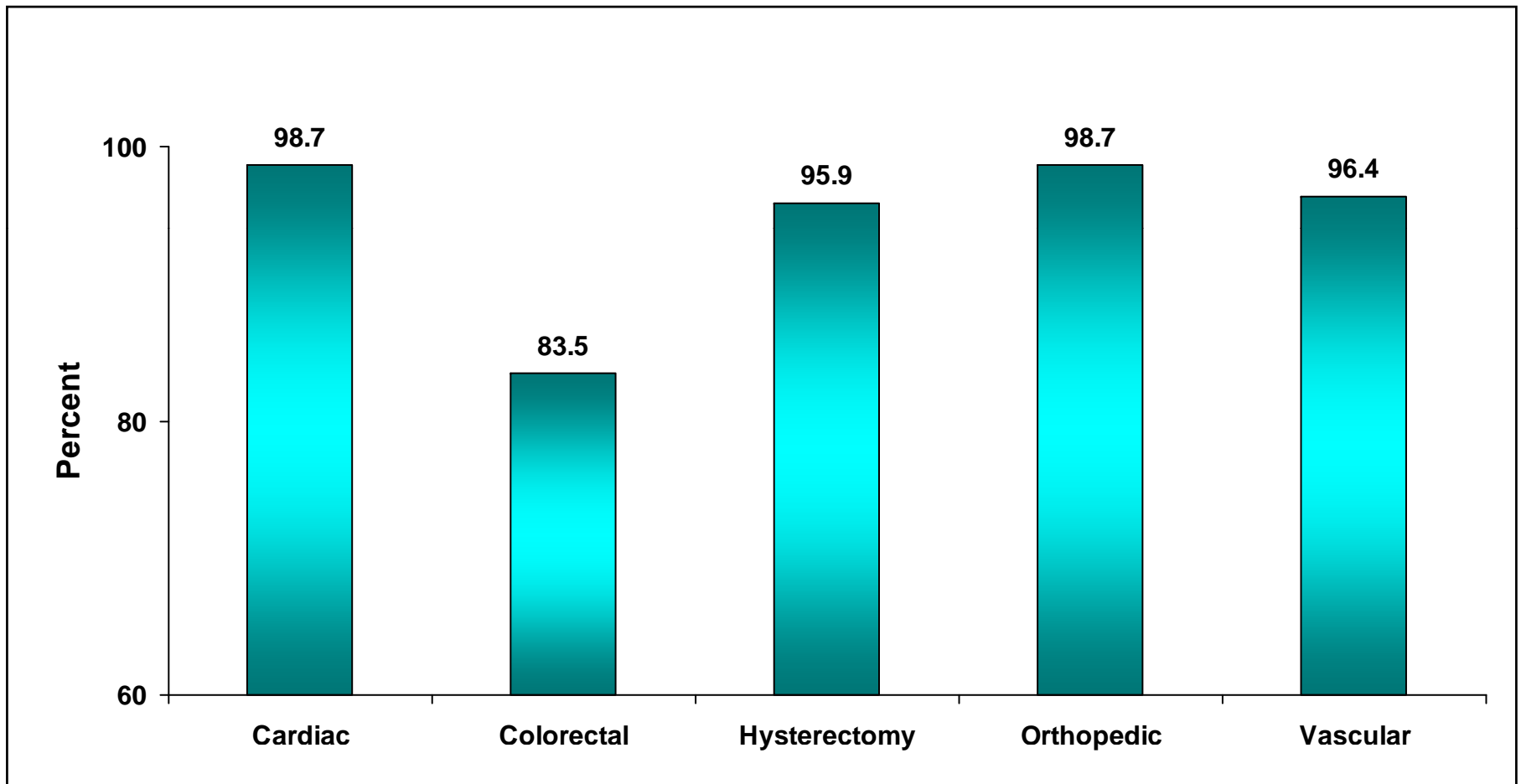
SCIP Infection 1 – Antibiotic Timing



Surgical Care Improvement Project

Measure Rates Stratified by Surgery Type

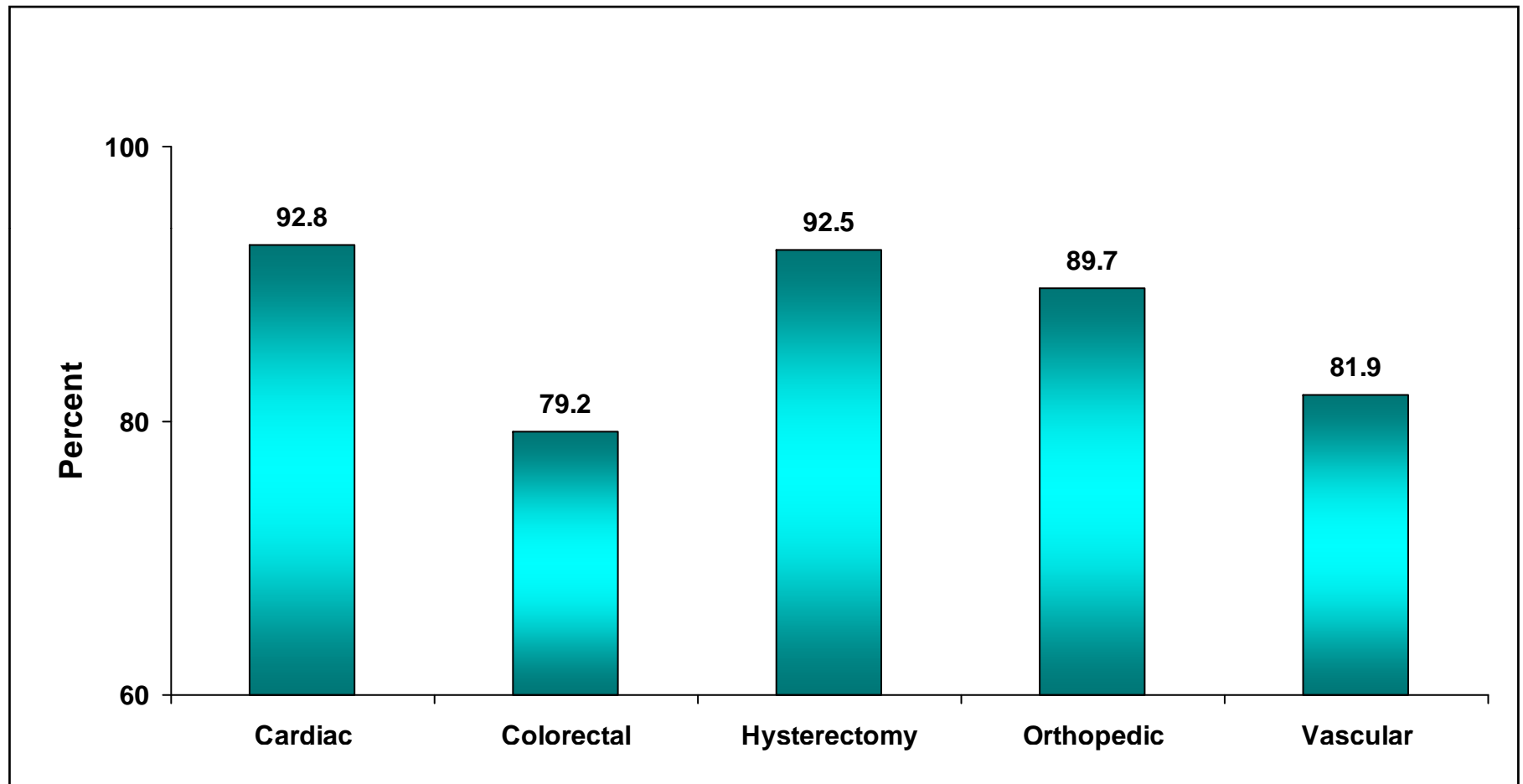
SCIP Infection 2 – Antibiotic Selection



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Measure Rates Stratified by Surgery Type

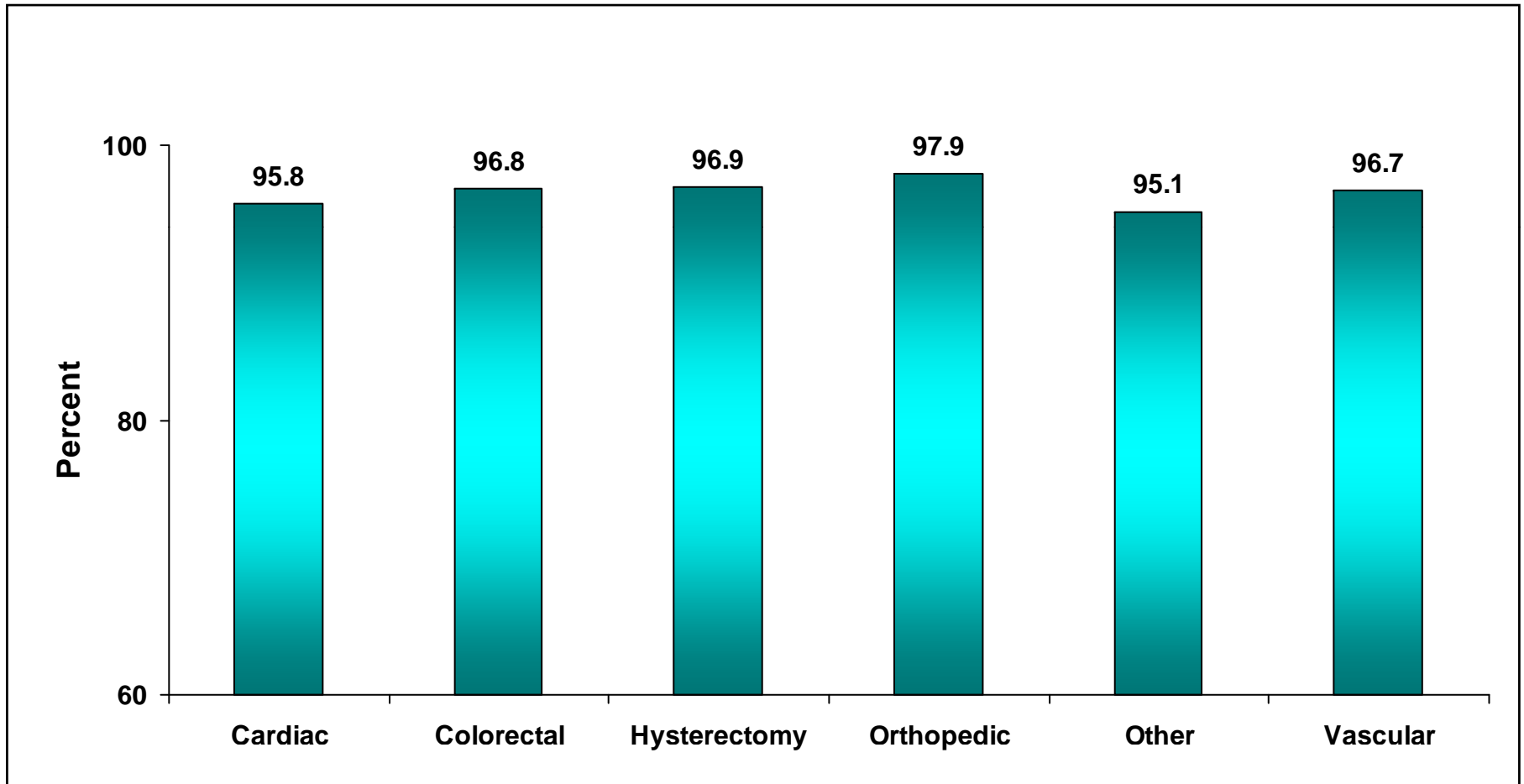
SCIP Infection 3 – Antibiotic Discontinuation



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Measure Rates Stratified by Surgery Type

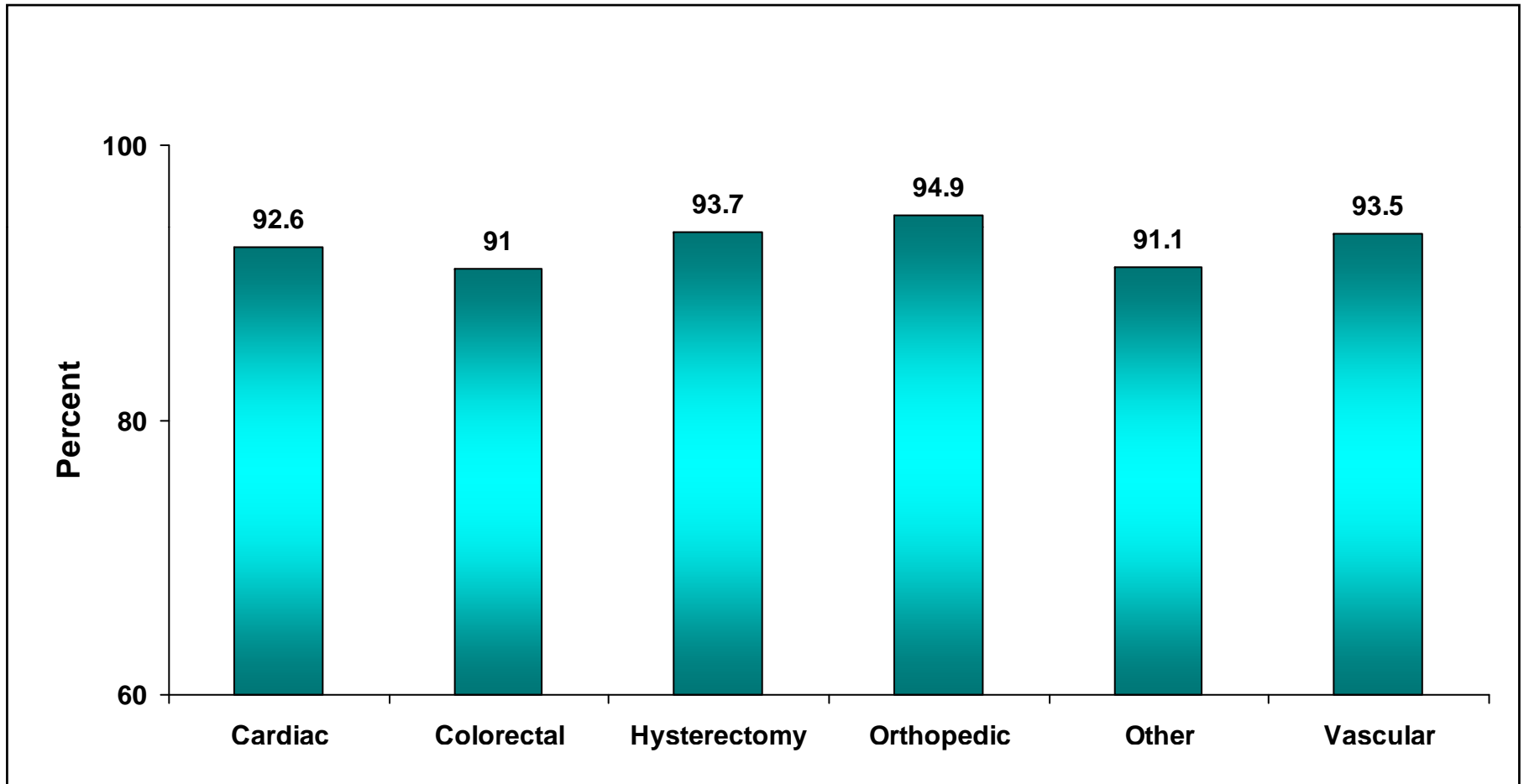
SCIP Infection 6 – Hair Removal



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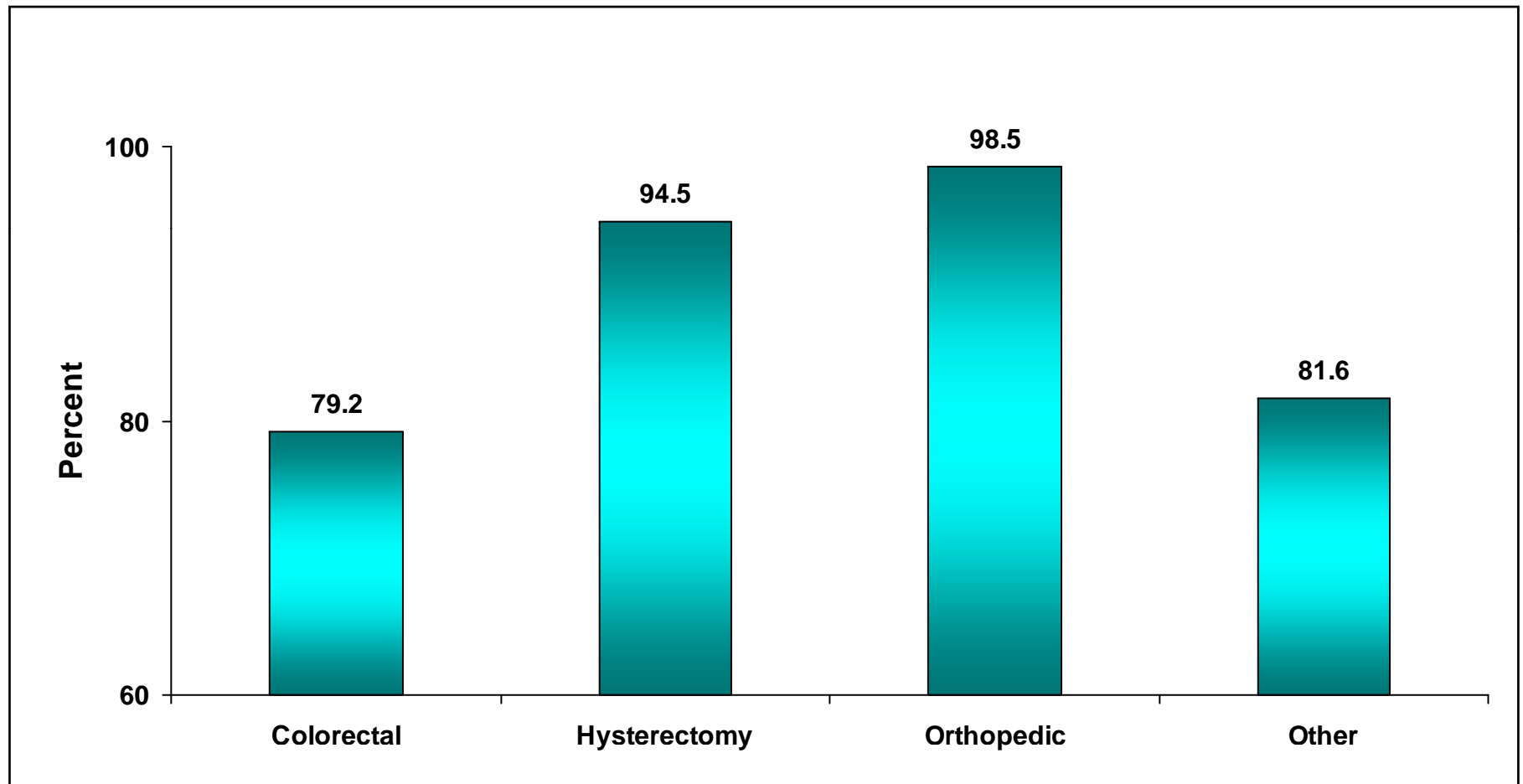
Measure Rates Stratified by Surgery Type

SCIP Cardiac 2 – Perioperative Beta-blocker



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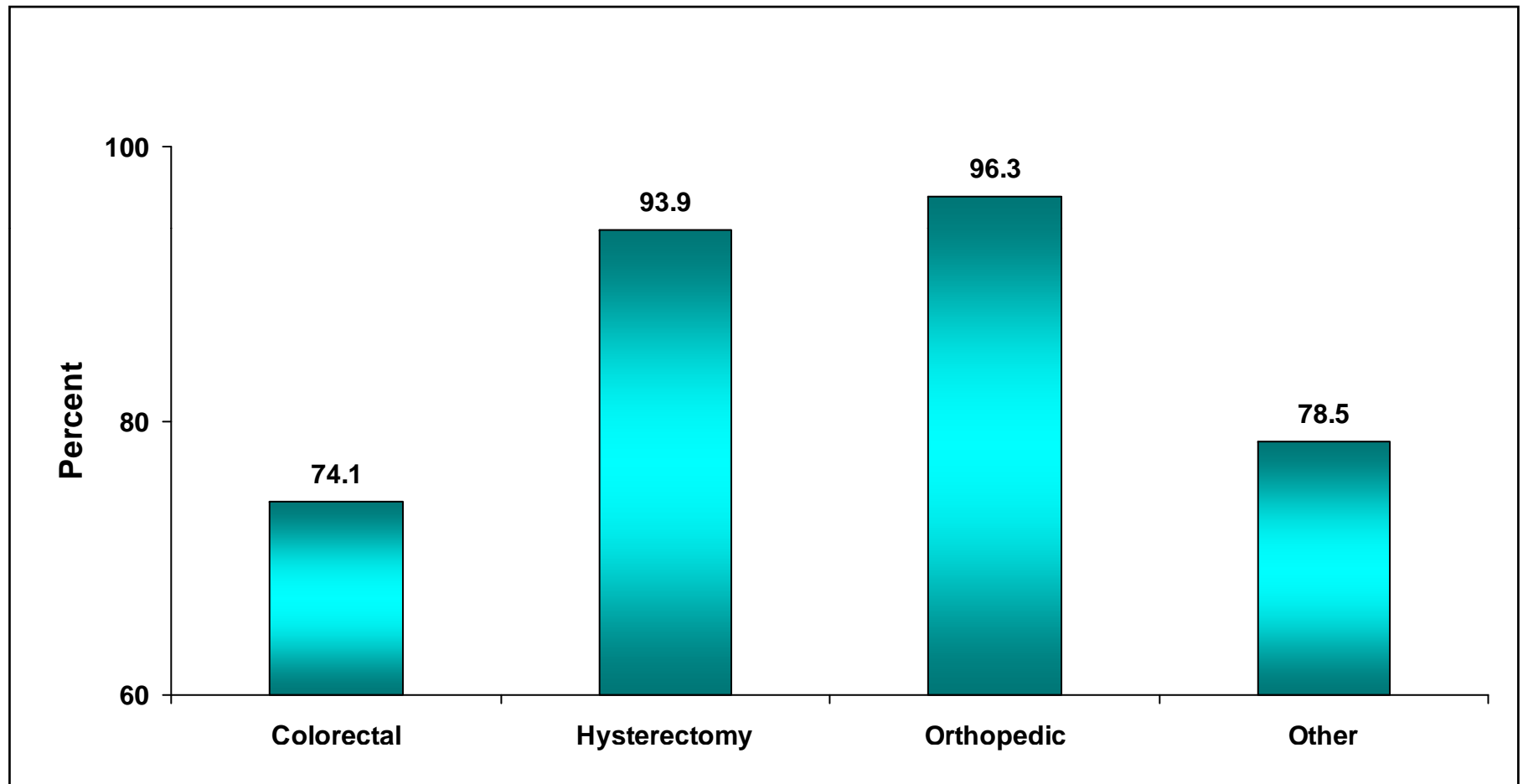
Measure Rates Stratified by Surgery Type
SCIP VTE 1 – VTE Prophylaxis Ordered



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Measure Rates Stratified by Surgery Type

SCIP VTE 2 – VTE Prophylaxis in 24 Hours





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