

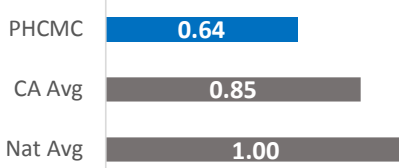
Note: A lower score is **better** on all measures

Better than CA and National Average  
Improvement Noted Since Prior Year

## CLABSI

Central line-associated bloodstream infections (CLABSI) in ICUs and select hospital units

Data as of: 01/2017 - 12/2017



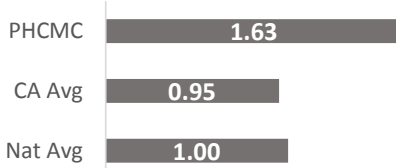
Data as of: 01/2018 - 9/2018



## Colon SSI

Surgical Site Infections (SSI) from colon surgery

Data as of: 01/2017 - 12/2017



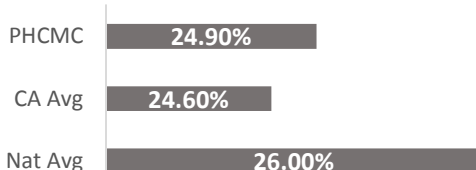
Data as of: 01/2018 - 9/2018



## NTSV

C-Section Rate, first time mothers, at least 37 wks, with baby in head down position

Data as of: 01/2017 - 12/2017



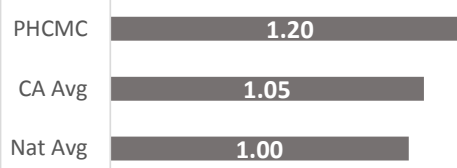
Data as of: 01/2018 - 9/2018



## CAUTI

Catheter-associated urinary tract infections (CAUTI) in ICUs and select hospital units

Data as of: 01/2017 - 12/2017



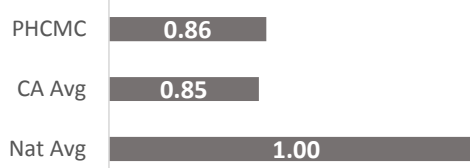
Data as of: 01/2018 - 9/2018



## C-Diff

Clostridium difficile (C-Diff) intestinal infections

Data as of: 01/2017 - 12/2017



Data as of: 01/2018 - 9/2018



Hospital Acquired Infections are displayed as a Standardized Infection Ratio (SIR), which is the ratio of observed-to-expected infections during the measurement period. A lower SIR means there were less infections than expected.

**CLABSI – Central Line-Associated Blood Stream Infections** – is a serious infection that occurs when germs enter the bloodstream through a central IV line.

**CAUTI – Inpatient Catheter-associated Urinary Tract Infections** – is an infection caused in patients with a urinary catheter. Germs or yeast can travel along the catheter and cause bladder and kidney infections.

**C-Diff – Clostridium Difficile Infections** – is a serious infection caused by the germ, Clostridium difficile,

**Colon SSI – Colon Surgical Site Infection** – This is a post-operative infection following a colon surgery.

**NTSV – Nulliparous, Term, Singleton, Vertex Cesarean Birth Rate** – The percentage of cesarean births among first time mothers who are at least 37 weeks pregnant with baby in the head down position. Lower values indicate that fewer cesareans were performed in the hospital among primarily low risk, first time mothers.

**0.00** – No cases occurred in reporting period.

**N/A** – Not applicable to this hospital, or rate/ratio too low to be calculated in this reporting period