




# Patient Harm Report

## Tracking Hospital Acquired Infections (HAI's)

Hospital Acquired Infection (Infection Type)		2015 All Stratus Hospitals Performance Rate	2016 All Stratus Hospitals Performance Rate				
			Q1	Q2	Q3	Q4	YTD Rate
<b>CAUTI</b>	<b>Catheter-associated urinary tract infections:</b> Infection involving any part of the urinary system, including urethra, bladder, ureters, and kidney for patients with an indwelling catheter, which is a drainage tube that is inserted into the urinary bladder through the urethra, left in place and connected to a drainage bag. <b>(Calculated per 1000 Patient Catheter Days)</b>	1.89	1.10	0.79	1.22	0.76	0.97
<b>CLABSI</b>	<b>Central line-associated bloodstream infections:</b> A laboratory-confirmed bloodstream infection (LCBI) where central line (CL) or umbilical catheter (UC) was in place for > 2 calendar days on the date of the event, with day of device placement being day 1. Central Line is an intravascular catheter that terminates at or close to the heart or in one of the great vessels which is used for infusion, withdrawal of blood, or hemodynamic monitoring. <b>(Calculated per 1000 Central Line Days)</b>	1.12	0.39	1.05	0.94	0.80	0.78
<b>MRSA Bacteremia</b>	<b>Methicillin Resistant Staphylococcus Aureus:</b> Testing oxacillin, cefoxitin, or methicillin resistant; or positive from molecular testing for mecA and PBP2a. <b>(Calculated per 1000 Patient Days)</b>	0.09	0.08	0.06	0.02	0.04	0.05
<b>C-Difficile</b>	<b>Clostridium difficile:</b> A positive result for a laboratory test for C. difficile toxin A and/or B (e.g., enzyme immunoassay, or EIA test), OR a toxin-producing C. difficile organism detected in the stool specimen by culture or other laboratory means (e.g., nucleic acid amplification testing by polymerase chain reaction, or PCR). <b>(Calculated per 1000 Patient Days)</b>	0.55	0.72	0.58	0.52	0.57	0.60

**LEGEND**

-  Reflects 0% Patient Harms
- HAI's:** Population reflects all inpatient units.
- ND:** No Data
- NU:** No utilization of applicable device.