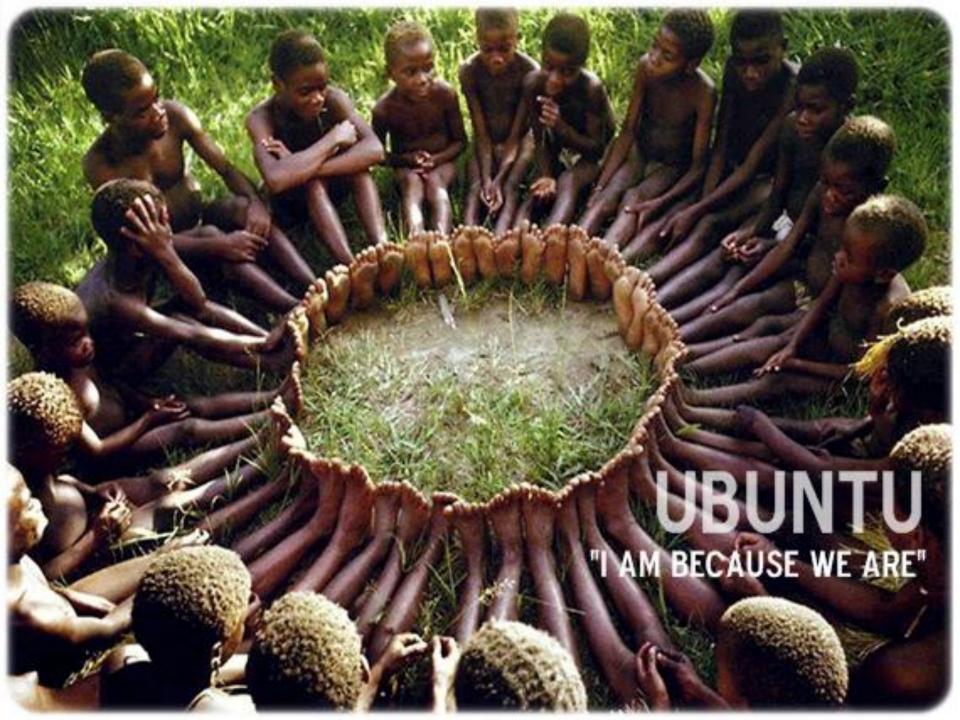


Association for Professionals in Infection Control and Epidemiology





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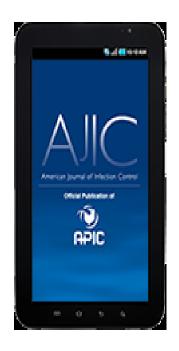








American Journal of Infection Control





National Action Plan to Prevent Healthcare-Associated Infections Current Progress and *Proposed* Targets for 2020

Measure	Data Source	Baseline Years	Baseline Data	2013 Target	Progress	Proposed Target for 2020
Reduce central-line associated bloodstream infections (CLABSI) in ICU and ward-located patients	CDC/ NHSN	2006-2008	1.0 SIR	50% reduction or .50 SIR	44% reduction or .56 SIR (2012)	50% reduction from 2015 baseline ¹
Reduce catheter-associated urinary tract infections (CAUTI) in ICU and ward-located patients	CDC/ NHSN	2009	1.0 SIR	25% reduction or .75 SIR	2% increase or 1.02 SIR (2012)	25% reduction from 2015 baseline ²
Reduce the incidence of invasive healthcare-associated methicillin-resistant Staphylococcus aureus (MRSA) infections	CDC/EIP/ ABC	2007-2008	27.08 infections per 100,000 persons	50% reduction or 13.5 infections per 100,000 persons	31% overall reduction or 18.6 infections per 100,000 persons (2012)	75% reduction from 2007-2008 baseline ³
Reduce facility-onset methicillin-resistant Staphylococcus aureus (MRSA) in facility-wide healthcare	CDC/ NHSN	2010-2011	1.0 SIR	25% reduction or .75 SIR	3% reduction or .97 SIR (2013)	50% reduction from 2015 baseline
Reduce facility-onset Clostridium difficile infections in facility-wide healthcare	CDC/ NHSN	2010-2011	1.0 SIR	30% reduction or .70 SIR	2% reduction or .98 SIR (2012)	30% reduction from 2015 baseline
Reduce the rate of Clostridium difficile hospitalizations	AHRQ/ HCUP	2008	11.6 hospitalizations with C. difficile per 1,000 discharges	30% reduction	13.6 hospitalizations per 1,000 discharges (2012 Projected)	30% reduction from 2015 baseline
Reduce Surgical Site Infection (SSI) admission and readmission	CDC/ NHSN	2006-2008	1.0 SIR	25% reduction or .75 SIR	20% reduction or .80 SIR (2012)	30% reduction from 2015 baseline

¹ Infections from Mucosal Barrier Injury (MBI) will be excluded from the calculation ²The target will reflect aggregate data, but interim assessments of the rate will also be stratified by ICUs and non-ICUs in order to better understand the areas needed for improvement

This is a Healthy People 2020 Goal

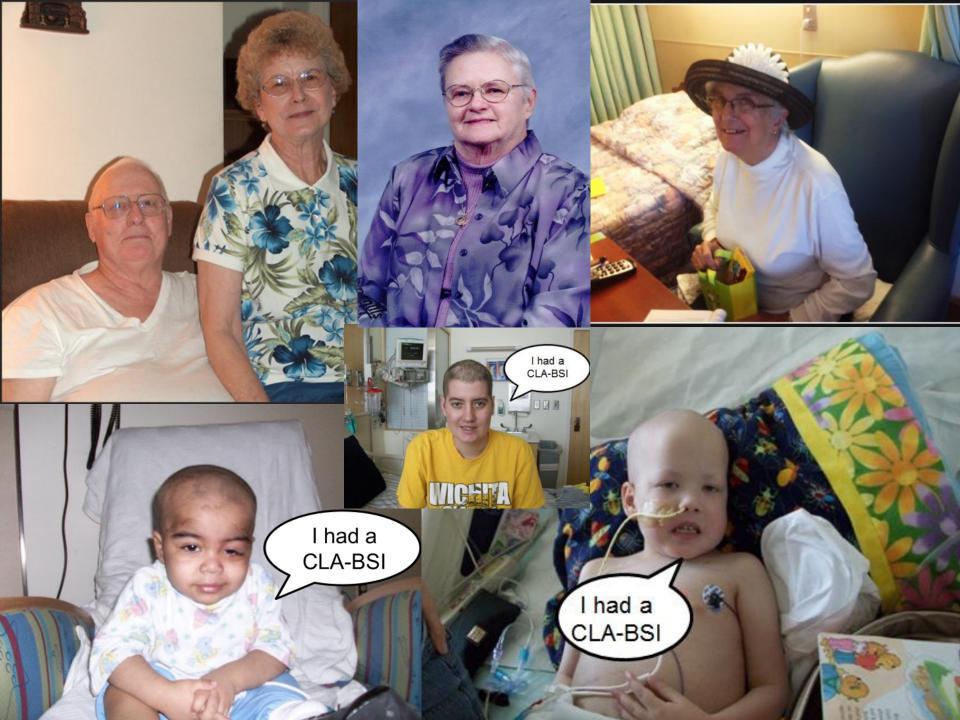
Abbreviations:

CDC/NHSN - Centers for Disease Control and Prevention's National Healthcare Safety Network;
CDC/EIP/ABC – Centers for Disease Control and Prevention's Emerging Infections Program Network
Active Bacterial Core Surveillance; AHRQ/HCUP – Agency for Healthcare Research and Quality
Healthcare Cost and Utilization Project; SIR – Standardized Infection Ratio





Gillette's Children's Pediatric Intensive Care Unit (PICU) celebration 2012



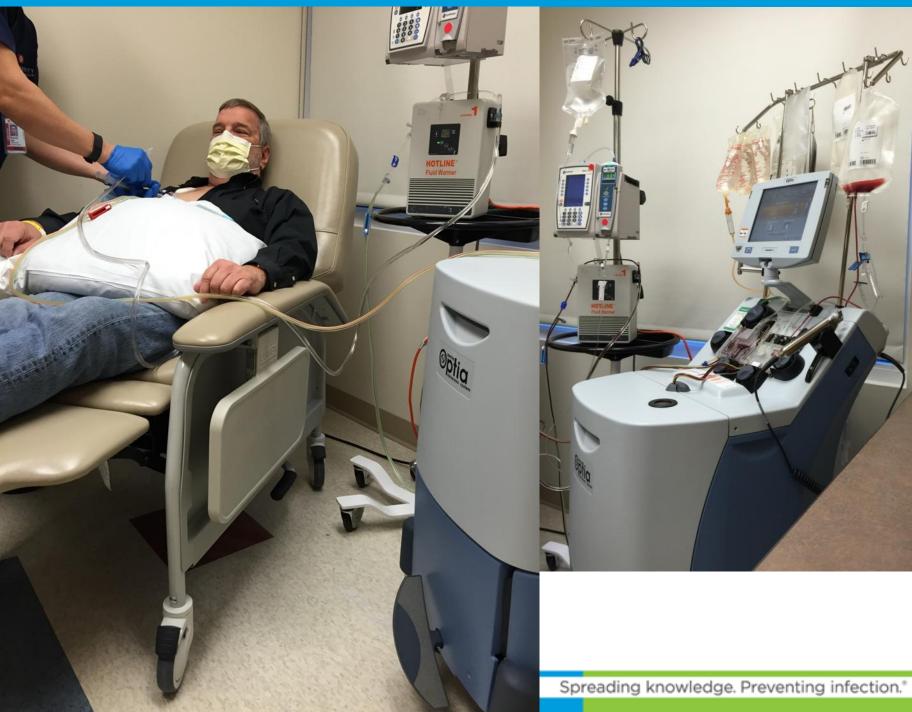




Spreading knowledge. Preventing infection.*









SSI bundles

MRSA screening

Central line insertion practices

Immunosupression

CRE

CLABSI

VAP/IVAC

Coronovirus

CAUTI

Disinfection and sterilization

hand hygiene compliance

Norovirus

Environmental cleaning

Influenza

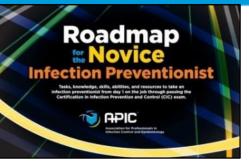
Maintenance bundles
PCP

DRO

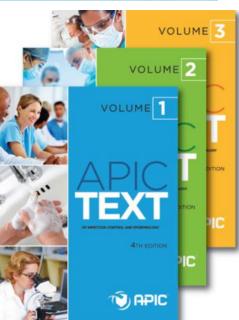
C. diff



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Online courses Live webinars On-demand webinars Virtual learning labs





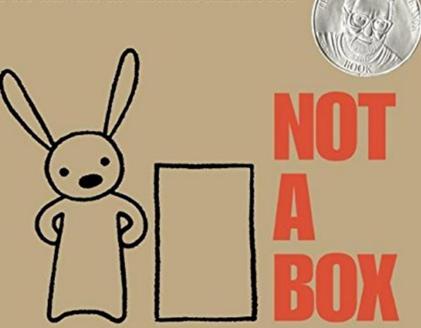








A NEW YORK TIMES BEST ILLUSTRATED CHILDREN'S BOOK



BY ANTOINETTE PORTIS

NET WT. 11.5 OZ.





"The barriers and boundaries of our knowledge will be breeched by our constant attention to the problem of now and our innate ability to explore beyond the fringes of our imagination."

Susan

"The size of your dreams must always exceed your current capacity to achieve them.

If your dreams do not scare you, they are not big enough"



Ellen Johnson Sirleaf
President of Liberia



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"Face of Zero"

