

Studies using HIBICLENS

- **Epidemiology and Burden of Mucosal Barrier Injury Laboratory-Confirmed Bloodstream Infections in Bone Marrow Transplant and Hematology-Oncology Units:**
May M. Riley, RN, MSN, et al, APIC Poster Presentation, 2017
- **Cessation of Contact Isolation for Endemic MRSA and VRE is Not Associated with Increased Infections:**
Mark E Rupp, MD, et al, Poster Abstract Session: HAI: MSSA, MRSA, and other Gram-Positives, Infectious Disease Week, October 27, 2016
- **Using Bundled Interventions to Reduce Surgical Site Infection After Major Gynecologic Cancer Surgery:**
Megan P. Johnson, PA-C, et al, Obstetrics and Gynecology, 2016
- **Cancer Center's Experience Converting from Chlorhexidine Gluconate Impregnated Wipes to Chlorhexidine Gluconate Shower on Inpatient Blood and Marrow Transplant Unit:**
Stephanie Carraway, BS, et al, Lee Moffitt Cancer Center, APIC Poster presentation, June 2015
- **Utilizing Chlorhexidine Gluconate Bathing to Decrease Symptoms of Infection and Antibiotic Use in Residents on a Post-Acute Ventilator/Special Needs Unit:**
Kristina K. Felix BA, RN, CRRN, CIC, et al. Poster Abstracts/American Journal of Infection Control 42, 2014
- **Colorectal Surgery Surgical Site Infection Reduction Program: A National Surgical Quality Improvement Program Driven Multidisciplinary Single-Institution Experience:**
Robert Cima, MD, et al.; on behalf of the Colorectal Surgical Site Infection Reduction Team, Mayo Clinic, 2013
- **Zero Catheter Associated Urinary Tract Infections in the Medical Intensive Care Unit at Yale-New Haven Hospital:**
(YNHH), Laura DeVaux, Harry Byrne, et al. Poster Presentation Critical Care Nurses, 2013
- **Chlorhexidine Gluconate Bathing Tolerance in Bone Marrow Transplant and Leukemic Patients:**
Holly Briere RN, BSN, OCN; Bonnie Chapman RN, MPH, Bone Marrow Transplant Unit, University Hospital at SUNY Upstate Medical University, Syracuse, NY, Oncology Nursing Society Annual Congress: Clinical/Evidence-Based Practice Abstracts, 2013
- **Effect of Hospital-wide Chlorhexidine Patient Bathing on Healthcare-Associated Infections:**
Rupp ME, et al. Infection Control and Hospital Epidemiology, November 2012
- **The effect of daily bathing with chlorhexidine on the acquisition of methicillin-resistant Staphylococcus aureus, vancomycin-resistant Enterococcus, and healthcare-associated bloodstream infections: Results of a quasi-experimental multicenter trial:**
Michael W. Climo, et al, Critical Care Medicine, 2009