

Active Bathing to Eliminate (ABATE) Infection Trial

Data Request Process

Trial Details

Study	Active Bathing To Eliminate (ABATE) Infection Trial
Principle Investigator	Dr. Susan Huang
Population	528,983 Adult Inpatient Stays (Age >=12yrs)
Hospitals	53
Purpose	Assess impact of chlorhexidine bathing and mupirocin use in non-intensive care unit (ICU) setting
Timeline	Baseline (12-mo, 3/2013-2/2014) Phase-in (2-mo, 4/2014-5/2014) Intervention (21-mo, 6/2014-02/2016)
Outcomes	Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) & vancomycin-resistant enterococcus (VRE) Clinical Cultures All-Pathogen Blood Stream Infection Multidrug-resistant Gram-negative rods (MDR-GNR) Clinical Cultures: MDR Acinetobacter, MDR Pseudomonas, extended-spectrum beta-lactamase producers (ESBLs), carbapenem-resistant enterobacteriaceae (CRE)
Funding	National Institutes of Health (NIH) Health Care Systems Research Collaboratory on Pragmatic Clinical Trials

Data Request Process

Data will be available for three years beyond the primary publication date of the ABATE Infection Trial (January 1, 2019 – December 31, 2021).

Users submit queries to data for approval by the health system partner and analytic investigative team. Requests must be limited to the outcomes of the ABATE Infection Trial. Data are not released or made directly available to external users.

Once approved, a previewed set of executable SAS programs will then be run on the analytic dataset by ABATE Infection Trial personnel and summary-level customizable tables will be returned representing aggregate results.

Processing Fee

All data requests will require an initial processing fee of \$400 to cover time and effort for review and approval of the request, and to support the existence of this service. If approved, there will be an additional cost for analytic support to complete the request, at \$250/hour.

Available Data

Demographics

Age in Years, Sex, Race, Payer, Surgery, Multidrug-Resistant Organism (MDRO) History (including MRSA, VRE, MDR-GNR), Elixhauser 29 Disease Groups, Devices, Prior ICU Stay, Prior Skilled Nursing Facility (SNF) Stay

Outcomes

MRSA or VRE Clinical Culture, All-Pathogen Bloodstream Infection, MDR-GNR Clinical Culture

Active Bathing To Eliminate (ABATE) Infection Trial – Data Request Form

Email completed request to lead investigator, Dr. Susan Huang, at sshuang@uci.edu

Name of Research Project		Date of Request
Full Name of Requester		Institution/Organization
Address		Phone
Email		
Contact person (if other than applicant)		Phone
Email		
Brief Description of Research Project (aim, study design, scientific value)		
Timeline for Study		
Funding for Study		
Data Requested		
Planned Use of Data (Indicate whether it will be used for research purposes, and if not, what purpose does it serve?)		
Indicate reviewing IRB and determination, if applicable		
List academic affiliations related to this request		List industry affiliations related to this request
Plan for Publishing		
Additional Information		
Signature (Requester)		Date