

**AHRQ Safety Program for MRSA Prevention**  
**Clinical Outcomes Data for ICU/Non-ICU**

**(This will be an electronic form with dropdown menus for the List of Organisms and the List of Specimen Types)**

**ICU & Non-ICU**

**Data reported quarterly and results broken down by month**

1. Methicillin-resistant *Staphylococcus aureus* (MRSA) bacteremia LabID (as defined by CDC/NHSN and outlined in the completion guide) – monthly

Month, Year	Count of MRSA bacteremia LabID events by month and community vs. hospital onset	Designation as either community onset (Day 1 or 2 of hospital admission) or hospital onset (Day 3 or after of hospital admission) – selected from dropdown menu

2. Hospital onset Bacteremia (HOB) (Day 3 or after of hospital admission) with causative organisms – monthly  
 This includes MRSA as well as well as other causative organisms.

Month, Year	Count of HOB cases by each causative organism	Organism – selected from dropdown menu <i>(See List of Organisms, page 6)</i>

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The confidentiality of your responses is protected by Sections 944(c) and 308(d) of the Public Health Service Act [42 U.S.C. 299c-3(c) and 42 U.S.C. 242m(d)]. Information that could identify you will not be disclosed unless you have consented to that disclosure.

3. CLABSI cases with causative organisms - monthly

<b>Month, Year</b>	Count of CLABSI cases by each causative organism	Organism - selected from dropdown menu <i>(See List of Organisms, page 6)</i>

4. Central line days - monthly

Month, Year	Total central line days

5. Patient days - monthly

Month, Year	Total patient days

6. Clinical cultures growing MRSA on Day 3 or later of hospital admission – monthly

Month, Year	Count of clinical cultures growing MRSA on Day 3 or later of hospital admission by specimen type	Specimen type – selected from dropdown menu <a href="#">(See List of Specimen Types, page 7)</a>

7. Point prevalence of MRSA nasal surveillance tests semi-annually (reporting is optional; will likely only be completed by participating sites that already perform MRSA nasal surveillance testing)

Number of patients with positive result on MRSA nasal surveillance testing during a designated 3-day time window	Number of total surveillance tests performed during a designated 3-day time window

Attachment J: Clinical Outcomes Data for ICU/Non-ICU

**List of Organisms**

<b>Staphylococcus aureus</b>
Methicillin-resistant (MRSA)
Methicillin-susceptible (MSSA)
<b>Coagulase-Negative Staphylococcus</b>
<b>Candida</b>
<i>Candida albicans</i>
<i>Candida glabrata</i>
<i>Candida parapsilosis</i>
<i>Candida tropicalis</i>
<i>Candida krusei</i>
<i>Candida lusitaniae</i>
<i>Candida sp.</i> (unspeciated)
<b>Enterococcus</b>
<i>Enterococcus faecalis</i>
<i>Enterococcus faecium</i>
<i>Enterococcus sp.</i>
<b>Klebsiella</b>
<i>Klebsiella pneumoniae</i>
<i>Klebsiella oxytoca</i>
<b>Escherichia coli</b>
<b>Enterobacter</b>
<i>Enterobacter cloacae</i>
<i>Enterobacter aerogenes</i>
<i>Enterobacter agglomerans</i>
<i>Enterobacter sp.</i>
<b>Pseudomonas</b>
<i>Pseudomonas aeruginosa</i>
<i>Pseudomonas sp.</i>
<b>Streptococcus</b>
<i>Streptococcus viridans grp</i>
<i>Streptococcus, Group B</i>
<i>Streptococcus pneumoniae</i>
<i>Streptococcus, Group A</i>
<i>Streptococcus, Group C</i>
<i>Streptococcus anginosus grp</i>
<i>Streptococcus, Group F</i>
<i>Streptococcus, Group G</i>
<b>Acinetobacter</b>
<i>Acinetobacter baumannii</i>
<i>Acinetobacter lwoffii</i>
<b>Serratia</b>
<i>Serratia marcescens</i>
<i>Serratia sp.</i>
<b>Bacteroides</b>
<i>Bacteroides fragilis</i>
<i>Bacteroides, other sp.</i>
<b>Proteus mirabilis</b>
<b>Stenotrophomonas maltophilia</b>
<b>Clostridium</b>
<b>Citrobacter</b>
<i>Citrobacter freundii</i>

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<i>Citrobacter koseri</i>
<b><i>Morganella morganii</i></b>
<b><i>Achromobacter sp.</i></b>
<b><i>Providencia stuartii</i></b>
<b><i>Alcaligenes xylosoxidans</i></b>
<b><i>Pantoea agglomerans</i></b>
<b>Other</b>

**List of Specimen Types**

Blood culture
Urine culture
Sputum culture
Wound culture
Abscess fluid
Peritoneal fluid
Pleural fluid
Cerebral spinal fluid
Joint aspiration fluid
Hardware or device (explanted)
Tissue culture