

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 |
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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 (See List of Organisms, page 6) |
|-------------|---|---|
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Public reporting burden for this collection of information is estimated to average 30 minutes per response, the estimated time required to complete the survey. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, AHRQ Reports Clearance Officer, Attention: PRA, Paperwork Reduction Project (0935-0143), AHRQ, 5600 Fishers Lane, MS 0741A, Rockville, MD 20857

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

| Month, Year | Count of CLABSI cases by each causative organism | Organism - selected from dropdown menu <i>(See List of Organisms, page 6)</i> |
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4. Central line days - monthly

| Month, Year | Total central line days |
|-------------|-------------------------|
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5. Patient days - monthly

| Month, Year | Total patient days |
|-------------|--------------------|
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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 (See List of Specimen Types, page 7) |
|----------------|--|---|
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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

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| Staphylococcus aureus |
| Methicillin-resistant (MRSA) |
| Methicillin-susceptible (MSSA) |
| Coagulase-Negative Staphylococcus |
| Candida |
| <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) |
| Enterococcus |
| <i>Enterococcus faecalis</i> |
| <i>Enterococcus faecium</i> |
| <i>Enterococcus sp.</i> |
| Klebsiella |
| <i>Klebsiella pneumoniae</i> |
| <i>Klebsiella oxytoca</i> |
| Escherichia coli |
| Enterobacter |
| <i>Enterobacter cloacae</i> |
| <i>Enterobacter aerogenes</i> |
| <i>Enterobacter agglomerans</i> |
| <i>Enterobacter sp.</i> |
| Pseudomonas |
| <i>Pseudomonas aeruginosa</i> |
| <i>Pseudomonas sp.</i> |
| Streptococcus |
| <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> |
| Acinetobacter |
| <i>Acinetobacter baumannii</i> |
| <i>Acinetobacter lwoffii</i> |
| Serratia |
| <i>Serratia marcescens</i> |
| <i>Serratia sp.</i> |
| Bacteroides |
| <i>Bacteroides fragilis</i> |
| <i>Bacteroides, other sp.</i> |
| Proteus mirabilis |
| Stenotrophomonas maltophilia |
| Clostridium |
| Citrobacter |
| <i>Citrobacter freundii</i> |

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

List of Specimen Types

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|--------------------------------|
| 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 |