

AK	MRSA-Bloodstream	HAI_5_SIR	0.133	1/1/2013	9/30/2013
NM	MRSA-Bloodstream	HAI_5_SIR	0.243	1/1/2013	9/30/2013
VT	MRSA-Bloodstream	HAI_5_SIR	0.363	1/1/2013	9/30/2013
MT	MRSA-Bloodstream	HAI_5_SIR	0.409	1/1/2013	9/30/2013
NH	MRSA-Bloodstream	HAI_5_SIR	0.446	1/1/2013	9/30/2013
IA	MRSA-Bloodstream	HAI_5_SIR	0.451	1/1/2013	9/30/2013
HI	MRSA-Bloodstream	HAI_5_SIR	0.513	1/1/2013	9/30/2013
KS	MRSA-Bloodstream	HAI_5_SIR	0.526	1/1/2013	9/30/2013
MN	MRSA-Bloodstream	HAI_5_SIR	0.547	1/1/2013	9/30/2013
WI	MRSA-Bloodstream	HAI_5_SIR	0.596	1/1/2013	9/30/2013
OR	MRSA-Bloodstream	HAI_5_SIR	0.6	1/1/2013	9/30/2013
ID	MRSA-Bloodstream	HAI_5_SIR	0.605	1/1/2013	9/30/2013
UT	MRSA-Bloodstream	HAI_5_SIR	0.624	1/1/2013	9/30/2013
MA	MRSA-Bloodstream	HAI_5_SIR	0.627	1/1/2013	9/30/2013
NE	MRSA-Bloodstream	HAI_5_SIR	0.664	1/1/2013	9/30/2013
IL	MRSA-Bloodstream	HAI_5_SIR	0.707	1/1/2013	9/30/2013
SD	MRSA-Bloodstream	HAI_5_SIR	0.72	1/1/2013	9/30/2013
ME	MRSA-Bloodstream	HAI_5_SIR	0.728	1/1/2013	9/30/2013
CA	MRSA-Bloodstream	HAI_5_SIR	0.742	1/1/2013	9/30/2013
WA	MRSA-Bloodstream	HAI_5_SIR	0.747	1/1/2013	9/30/2013
NV	MRSA-Bloodstream	HAI_5_SIR	0.757	1/1/2013	9/30/2013
MO	MRSA-Bloodstream	HAI_5_SIR	0.782	1/1/2013	9/30/2013
CO	MRSA-Bloodstream	HAI_5_SIR	0.785	1/1/2013	9/30/2013
CT	MRSA-Bloodstream	HAI_5_SIR	0.814	1/1/2013	9/30/2013
MD	MRSA-Bloodstream	HAI_5_SIR	0.833	1/1/2013	9/30/2013
IN	MRSA-Bloodstream	HAI_5_SIR	0.877	1/1/2013	9/30/2013
VA	MRSA-Bloodstream	HAI_5_SIR	0.879	1/1/2013	9/30/2013
OH	MRSA-Bloodstream	HAI_5_SIR	0.88	1/1/2013	9/30/2013
TX	MRSA-Bloodstream	HAI_5_SIR	0.883	1/1/2013	9/30/2013
NC	MRSA-Bloodstream	HAI_5_SIR	0.931	1/1/2013	9/30/2013
WY	MRSA-Bloodstream	HAI_5_SIR	0.936	1/1/2013	9/30/2013
AZ	MRSA-Bloodstream	HAI_5_SIR	0.939	1/1/2013	9/30/2013
WV	MRSA-Bloodstream	HAI_5_SIR	0.946	1/1/2013	9/30/2013
SC	MRSA-Bloodstream	HAI_5_SIR	0.949	1/1/2013	9/30/2013
GA	MRSA-Bloodstream	HAI_5_SIR	1.023	1/1/2013	9/30/2013
MI	MRSA-Bloodstream	HAI_5_SIR	1.027	1/1/2013	9/30/2013
NY	MRSA-Bloodstream	HAI_5_SIR	1.054	1/1/2013	9/30/2013
RI	MRSA-Bloodstream	HAI_5_SIR	1.065	1/1/2013	9/30/2013
PA	MRSA-Bloodstream	HAI_5_SIR	1.089	1/1/2013	9/30/2013
OK	MRSA-Bloodstream	HAI_5_SIR	1.117	1/1/2013	9/30/2013
DE	MRSA-Bloodstream	HAI_5_SIR	1.129	1/1/2013	9/30/2013
MS	MRSA-Bloodstream	HAI_5_SIR	1.155	1/1/2013	9/30/2013
NJ	MRSA-Bloodstream	HAI_5_SIR	1.158	1/1/2013	9/30/2013
FL	MRSA-Bloodstream	HAI_5_SIR	1.166	1/1/2013	9/30/2013
ND	MRSA-Bloodstream	HAI_5_SIR	1.187	1/1/2013	9/30/2013
TN	MRSA-Bloodstream	HAI_5_SIR	1.19	1/1/2013	9/30/2013
<b>KY</b>	<b>MRSA-Bloodstream</b>	<b>HAI_5_SIR</b>	<b>1.194</b>	<b>1/1/2013</b>	<b>9/30/2013</b>

AR	MRSA-Bloodstream	HAI_5_SIR	1.196	1/1/2013	9/30/2013
LA	MRSA-Bloodstream	HAI_5_SIR	1.307	1/1/2013	9/30/2013
AL	MRSA-Bloodstream	HAI_5_SIR	1.445	1/1/2013	9/30/2013
DC	MRSA-Bloodstream	HAI_5_SIR	1.831	1/1/2013	9/30/2013
AS	MRSA-Bloodstream	HAI_5_SIR	Not Available	12 - This measure	1/1/2013 9/30/2013
GU	MRSA-Bloodstream	HAI_5_SIR	Not Available	12 - This measure	1/1/2013 9/30/2013
MP	MRSA-Bloodstream	HAI_5_SIR	Not Available	12 - This measure	1/1/2013 9/30/2013
VI	MRSA-Bloodstream	HAI_5_SIR	Not Available	13 - Results cannot	1/1/2013 9/30/2013
PR	MRSA-Bloodstream	HAI_5_SIR	0.194	1/1/2013	9/30/2013

12 - This measure does not apply to this hospital for this reporting period.

13 - Results cannot be calculated for this reporting period.

Methicillin-resistant Staphylococcus Aureus (MRSA) Blood Laboratory-identified Events (Bloodstream infections)