

**National Healthcare Safety Network
Facility-wide Antibigram (Percent Non-Susceptible)
Rate per 100 Isolates**

As of: February 13, 2018 at 8:24 AM
Date Range: All AUR_SUMMARY

orgID=25037 CCN=N/A SpecimenDateYM=2016M01

Pathogen	
Drug	Enterococcus faecalis - ENTFS
AMP	
CIPRO	
DAPTO	
LEVO	
LNZ	
NITRO	
NOR	
PENG	
PENV	
QUINWD	
RIF	
TETRA	
VANC	

1. Percent Non-susceptible is calculated as the sum of the number of isolates that tested resistant, intermediate, and non-susceptible, divided by the total number of isolates tested for that pathogen-drug combination. Exceptions to this definition are: Staphylococcus aureus resistance to Cefoxitin or Oxacillin: # non-susceptible = # resistant Enterococcus faecalis, Enterococcus faecium, Enterococcus spp. resistance to Vancomycin : # non-susceptible = # resistant Enterobacteriaceae resistance to Cefepime: # non-susceptible includes those isolates that tested "S-DD"
2. Percent non-susceptible is only calculated when at least 30 isolates have been tested for a particular drug. Cells with a missing value "." represent pathogen-drug combinations for which there were less than 30 isolates tested.
3. Cells shaded in grey represent non-valid pathogen/drug combinations. Refer to the AUR protocol for all valid pathogen/drug combinations.

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orgID=25037 CCN=N/A SpecimenDateYM=2016M05

Pathogen	
Drug	Group B streptococcus - GBS Staphylococcus aureus - SA
AMP	

Drug	Pathogen	
	Group B streptococcus - GBS	Staphylococcus aureus - SA
AZITH		
CEFAZ		
CEFOT		
CEFOX		
CHLOR		
CIPRO		
CLARTH		
CLIND		
DAPTO		
DOXY		
ERYTH		
GENTA		
LEVO		
LNZ		
MINO		
MOXI		
OFLOX		
OX		
PENG		
PENV		
QUINWD		
RIF		
SULFAET		
TELITH		
TETRA		
VANC		

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orgID=25037 CCN=N/A SpecimenDateYM=2016M07

Pathogen	
Drug	Group B streptococcus - GBS
AMP	.
CEFAZ	.
CEFOT	.
CEFOX	.
CIPRO	.
CLIND	.
DAPTO	.
ERYTH	.
LEVO	.
LNZ	.
PENG	.
PENV	.
TETRA	.
VANC	.

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orgID=25037 CCN=N/A SpecimenDateYM=2016M08

Pathogen	
Drug	Escherichia coli - EC
AMK	.
AMOXWC	.
AMP	.
AMPIWS	.
AZT	.
CEFAZ	.

Pathogen	
Drug	Escherichia coli - EC
CEFEP	.
CEFOT	.
CEFOX	.
CEFTAZ	.
CEFTRX	.
CEFUR	.
CEPHIN	.
CHLOR	.
CIPRO	.
DORI	.
ERTA	.
GENTA	.
IMIPWC	.
LEVO	.
LOM	.
MERO	.
NITRO	.
NOR	.
OFLOX	.
PIPER	.
PIPERWT	.
SULFAET	.
SULFI	.
TETRA	.
TICARWC	.
TMP	.
TOBRA	.

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orgID=25037 CCN=N/A SpecimenDateYM=2016M09

Pathogen	
Drug	Escherichia coli - EC
AMK	.
AMOXWC	.
AMP	.
AMPIWS	.
AZT	.
CEFAZ	.
CEFEP	.
CEFOT	.
CEFOX	.
CEFTAZ	.
CEFTRX	.
CEFUR	.
CEPHIN	.
CHLOR	.
CIPRO	.
DORI	.
ERTA	.
GENTA	.
IMIPWC	.
LEVO	.
LOM	.
MERO	.
NITRO	.
NOR	.
OFLOX	.
PIPER	.
PIPERWT	.
SULFAET	.
SULFI	.
TETRA	.
TICARWC	.
TMP	.
TOBRA	.

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orgID=25037 CCN=N/A SpecimenDateYM=2016M11

Pathogen	
Drug	Enterococcus faecalis - ENTFS
AMP	.
CIPRO	.
DAPTO	.
LEVO	.
LNZ	.
NITRO	.
NOR	.
PENG	.
PENV	.
QUINWD	.
RIF	.
TETRA	.
VANC	.

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Pathogen	
Drug	Enterococcus faecalis - ENTFS
AMP	.
DAPTO	.
GENTA	.
LNZ	.
PENG	.
PENV	.
QUINWD	.
RIF	.
STREP	.
VANC	.

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