



Percentage of susceptible Organisms Isolated From All Specimen, 74 hospitals, Jan - Dec 2017

Table with columns for Organism, Total Isolates, and various antibiotic classes including BETA-LACTAMS, CARBAPENEMS, QUINOLONES, AMINOGLYCOSIDES, GLYCOPEPTIDES, and MISCELLANEOUS. Rows list various bacterial species like Acinetobacter, Klebsiella, and Staphylococcus.

Legend for interpretive criteria: a: No CLSI Interpretive Criteria, b: Blood, Pleural Fluid, c: Sputum, Ear, Sinus, d: Interpret according to oxacillin susceptibility test, e: MIC Interpretive Criteria, f: Interpret according to cefoxitin susceptibility test, h: High-Level Aminoglycoside, u: Urine, Urine Catheter, Urine Clean-Voided, wt: Wild-type. Includes a color-coded percentage scale from <math>\ge 90</math> to <math>< 50</math>.

Percentage of susceptible Organisms Isolated From Blood, 74 hospitals, Jan - Dec 2017

Table with columns for Organism, Total Isolates, and various antibiotic classes similar to the first table, but specifically for blood specimens. Rows list various bacterial species like Enterococcus, Staphylococcus, and Streptococcus.

Legend for interpretive criteria: a: No CLSI Interpretive Criteria, b: Blood, Pleural Fluid, c: Sputum, Ear, Sinus, d: Interpret according to oxacillin susceptibility test, e: MIC Interpretive Criteria, f: Interpret according to cefoxitin susceptibility test, h: High-Level Aminoglycoside, u: Urine, Urine Catheter, Urine Clean-Voided. Includes a color-coded percentage scale from <math>\ge 90</math> to <math>< 50</math>.

Percentage of susceptible Organisms Isolated From Stool and Rectal Swab, 74 hospitals, Jan - Dec 2017

Table with columns for Organism, Total Isolates, and various antibiotic classes including BETA-LACTAMS, CARBAPENEMS, QUINOLONES, AMINOGLYCOSIDES, and MISCELLANEOUS. Rows list Salmonella, Shigella, and Vibrio species.

