ANTIBIOTIC SUSCEPTIBILITY (%) TREND, 2013-2017, WASHOE COUNTY (Published September 2018)

To read these graphs: Each graph represents an organism; X-axis represents the abbreviation of an antibiotic (see tables above graphs for full name of antibiotics); Y-axis represents susceptibility in percent; legends indicate each year and number of isolates identified for that year in parentheses. Attention! The number of *Morganella morganii* was under 30 in 2013-2017. Therefore, the last available data for this organism are displayed here.