Introduction

- The impact of the COVID pandemic on antimicrobial Reds&Mesistance has been documented by several studies at local and national levels.
- Reports have recorded the increased prescription of antimicrobial agents and the rise of antimicrobial resistance among several organism groups.
- This study evaluated susceptibility patterns of key Grampositive (GP) organisms/groups collected worldwide for the SENTRY Program during 2 years of the COVID pandemic (2020–2021) and compared these patterns to those rates from the 3 previous years (2017–2019).

Results

 Statistical significant differences are noted with an asteris w

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