In i^ro Activity of SPR206 and Comparator Compounds against Enterobacterales Isolates Responsible for Infections in United States Hospitals

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– MDR a a a . a . . a . 3 ca . a b ç , a a . - . . a a a . a . . c b 2 ca . a b ç .
– CRE a a E bac a . . a MIC a . . 2 /L (CLSI) (, a P a ca) .
– T CRE a a . . a . a . . c b ca ba . (CLSI).

Ma a a M

Bacterial organisms

– T . . c . . a c c 1,614 E bac a . c c a . c ca . c . a . . . a 30 ca c . 9 US C . . D . . 2021. O c . c . a . (1. . a c .) . . b c c . acc ca c a c .
– Bac a ca a c b . a a a . . . . b a -a . . a . . a - a . . c (B Da ç , B , G a).

Susceptibility testing

– I a . . . c b b b c C ca a Lab a S a a . I . (CLSI) M07 (2018) . .
– F - b c . a a a ac b JMI Lab a . (N L b , IA, USA) a c a ca -a . M -H b a . CLSI . .
– Q a a . a c a . b . c c . , c c . , a . CLSI c . a c c . a . . MIC . a . . CLSI b a . . c . a a . . A . . c b b a . 2 /L a . SPR206 c . a . . . . .

Subset definitions

– ESBL . c . . . . a , , a c a , c a , a a MIC . 2 /L.

C c .

– SPR206 a c . . . a . -c a . c . a a c a a . . . a . a . . a c . b . ca . c . US . . a . .
SPR206 a ac a a . a . . a . b . .