$76 _3RVWHU

Antimicrobial Activity of 1HZ ODFWDP ODI ,QKLELWRU &RPELQD Pseudomonas aeruginosa and (QWHUREDFWHUDOHV ZLWK 3QHXPRQLD LQ &DUH 8QLWV

Helio S. Sader, Rodrigo E. Mendes, Cecilia G. Carvalhaes, Mariana Castanheira

JMI Laboratories, North Liberty, Iowa, USA

CONCLUSIONS

7KH QRYHO %/ %/,V UHSUHVHQW YD RSWLRQV IRU *UDP QHJDWLYH SQH FDXVHG EY 3. aeruginosa and Enterobacterales for which limited treatment options were available.

&HIWD]LGLPH DYLEDFWDP GHPRQVW coverage against P. aeruginosa and Enterobacterales and may represent a better option for empiric therapy FRPSDUHG WR RWKHU %/ %/,V

&RQWDFW ,QIRUPDWLRQ

+HOR 6 6DGHU 0' 3K'),'6$
-0, /DERUDWRULHV
%HDYHU &UHHN &HQWUH 6XLWH $
1RUWK /LEHUW\ ,$
3KRQH
)D[
(PDLO KHOR VDGHU#MPLODEV FRP

$FNQRZOHGJHPHQWV

7KH DXWKRUV ZRXOG OLNH WR WKDQN DOO SDUWLFLSDQWV RI WKH ,QWH ,1)250 3URJUDP IRU SURYLGLQJ EDFWHULDO LVRODWHV

7KLV VWXG\ ZDV VXSSRUWHG E\ $EE9LH $EE9LH ZDV LQYROYHG LQ WKH G -0, /DERUDWRULHV UHFHLYHG FRPSHQVDWLRQ IRU SURYLGLQJ EDFWHULDO LVRODWHV collection, analysis, or interpretation of data.

References

&OLQLFDO DQG /DERUDWRU\ 6WDQGDUGV &RPPLWWHH &&/6 &&/6 &&/6