

Therapeutic Options for Metallo- β -Lactamase-Producing Enterobacterales [Corrigendum]

Tan X, Kim HS, Baugh K, et al. *Infect Drug Resist*. 2021;14:125–142.

Page 134, left column, second paragraph, fourth sentence from the bottom, the text "Generally, all four tetracyclines have higher tissue concentrations than serum, concentration-dependent plasma protein binding ranging from 70% to 90% (except eravacycline is 21%), and exhibit minimal

renal clearance" should read "Generally, all four tetracyclines have higher tissue concentrations than serum, concentration-dependent plasma protein binding ranging from 70% to 90% (except omadacycline is 21%), and exhibit minimal renal clearance".

The authors apologize for this error.

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