

5. Tsakris A, Poulou A, Pournaras S, et al. A simple phenotypic method for the differentiation of metallo-beta-lactamases and class A KPC carbapenemases in Enterobacteriaceae clinical isolates. *J Antimicrob Chemother* 2010;65:1664–1671.
6. Nordmann P, Poirel L, Carrère A, Toleman MA, Walsh TR. How to detect NDM-1 producers. *J Clin Microbiol* 2011;49:718–721.
7. Meletis G, Vavatsi N, Exindari M, et al. Accumulation of carbapenem resistance mechanisms in VIM-2-producing *Pseudomonas aeruginosa* under selective pressure. *Eur J of Clin Microbiol Infect Dis* 2014;33:253–258.
8. Meletis G, Chatzidimitriou D, Malisiovas N. Double- and multi-carbapenemase-producers: the excessively armored bacilli of the current decade. *Eur J of Clin Microbiol Infect Dis* 2015;34:1487–1493.
9. Poirel L, Potron A, Nordmann P. OXA-48-like carbapenemases: the phantom menace. *J Antimicrob Chemother* 2012;67:1597–1606.

#### ERRATUM

Research Methods in Healthcare Epidemiology and Antimicrobial Stewardship: Use of Administrative and Surveillance Databases – ERRATUM

In this issue of the journal, the article by Drees et al.<sup>1</sup> was incorrectly published as an Original Article, rather than a SHEA White Paper. The article type has since been corrected, and the editors and publisher apologize for this error.

#### REFERENCE

1. Drees M, Gerber JS, Morgan DJ, Lee GM. Research methods in healthcare epidemiology and antimicrobial stewardship: use of administrative and surveillance databases. *Infect Control Hosp Epidemiol* 2016;37:1278–1287.