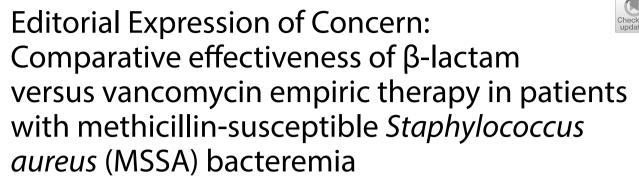
EDITORIAL EXPRESSION OF CONCERN

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Expression of Concern:

Ann Clin Microbiol Antimicrob (2016) 15:27 https://doi.org/10.1186/s12941-016-0143-3

The Editors in Chief are issuing this Expression of Concern to alert readers to a number of issues with respect to this article [1].

After publication of this article [1], it has come to the attention of the Editors that there is significant text overlap with [2], although both articles present different conclusions. A subsequent investigation has found that article [2] presents research on an increased group of patients performed solely by the first author, Davie Wong and published in parallel with [1]. Authorship of [2] has now been corrected.¹

Article [1] is a comparison of cloxacillin/cefazolin vs vancomycin in the empiric treatment of MSSA bacteremia, whereas article [2] presents a comparison of beta-lactams (including cloxacillin/cefazolin, ceftriaxone, piptazo, etc.) vs vancomycin. The difference in the conclusions with article [2] may be due to the additional patient data added to study [2]. The institution where this research was carried out has been unable to confirm this.

The original article can be found online at https://doi.org/10.1186/s1294 1-016-0143-3.

Therefore the Editor advises that readers interpret the data presented with caution.

To further clarify, in article [1] the "Methods" section under "Patients" subsection, the line that reads "The β -lactam group received one or more of cloxacillin, cefazolin, β -lactam/ β -lactamase inhibitor combination, a third generation cephalosporin or a carbapenem, with or without vancomycin" should read "The β -lactam group received either empiric cloxacillin or cefazolin, with or without vancomycin" to indicate that receipt of cloxacillin or cefazolin is a strict inclusion criterion.

Davie Wong, Titus Wong, and Victor Leung agree to this Editorial Expression of concern. Marc Romney did not respond to the correspondence regarding this Editorial Expression of concern.

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 $[\]overline{\ }$ Erratum to: Wong D. Comparison of outcomes in patients with methicillinsusceptible *Staphylococcus aureus* (MSSA) bacteremia who are treated with β -lactam vs vancomycin empiric therapy: a retrospective cohort study. BMC Infect Dis

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