

Editor's Comment:

The manuscript entitled “**A new antibiotic adjuvant entity (ceftriaxone + sulbactam + disodium edetate): an alternative to carbapenems for the management of intensive care unit infection**” by Sachin Verma reports retrospectively analyze the clinical and microbiological efficacy of this AAE in patients with moderate to severe IAI, LRTI and UTI. This study was conducted on 64 (76.19 %), patients diagnosed with single-organism infections, among which, 14 (16.16%) bacteria were resistant to meropenem and all the bacteria were susceptible to AAE. The obtained result seems to have some scientific importance to overcome single drug resistant poly-microbial infection. It was very interesting to see that antibiotic combination therapy come up with an efficient option to treat the resilient infection. AAE delivers a carbapenem alternative to combating moderate and severe infections caused by resistant Gram negative bacteria. After reading all the comments and queries very carefully, this article is suitable for the publication in the *British Microbiology Research Journal*. Author addressed all the queries very satisfyingly and at acceptable level.

Editor's Details:

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