

Review of: "Lassa fever cases suffer from severe underreporting based on reported fatalities"

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Potential competing interests: No potential competing interests to declare.

This article is based on an interesting idea aimed at estimating the true case fatality rate of Lassa fever in endemic countries. The writer assumes that the current CFR varies widely and are inaccurate because surveillance is subpar. The conclusion is based on the use of an alternative means of claculating CFR by extrapolating from the total reported mortalities. While this is an interesting take, it is very theoretical and unlikely to stand the test of scientific scrutiny. However, this write-up and the assumption could lead public health authorities to rethink and critically appraise the current surveillance system. The article is well written in palin English. It should be published as it is.

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