Review of: "[Review] Early Real World Evidence on the Relative SARS-CoV-2 Vaccine Effectiveness of Bivalent COVID-19 Booster Doses: a Narrative Review"

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Potential competing interests: No potential competing interests to declare.

This article is attractive and **extremely important.**

The title is well-named; The content is explicit, easy to read, well-constructed and also written in good English.

The article could also mention resources like Scopus and ScienceDirect that could be useful to provide more data and help create an accurate meta-analysis.

The conclusions are correct. Vaccines still are the most efficient way to decrease COVID-19 mortality and morbidity. According to actual data - the low immunogenicity of SARS-COV-2 vaccines and lesser *virulence* (e.g. XBB.1.5) indicate that vaccination should be recommended to specific groups of patients - like influenza vaccines.