

Efficacy and safety of compared to

The information presented in the summary of findings table below comes from a living network meta-analysis that combines all the available evidence on prophylactic interventions for COVID-19. This statistical approach allows us to obtain estimates of effect for all potential comparisons, even those that have not been compared head-to-head in trials. We present the most trustworthy estimates of effect, based on the GRADE approach.

Comparison of to

Summary of Findings Table

Population: People at risk of COVID-19

Outcome	N studies / participants with direct evidence	Relative effect estimates	Absolute effect estimates	Certainty of the Evidence	Plain language summary	Source of highest certainty estimate
Mortality (closest to 90 days)	RCTs; patients	N/A	N/A new	#N/A	No data found	
Laboratory-confirmed SARS-CoV-2 infection	RCTs; patients	N/A	N/A new	#N/A	No data found	
Suspected, probable, or laboratory-confirmed SARS-CoV-2 infection	RCTs; patients	N/A	N/A new	#N/A	No data found	
Admission to hospital (within 28 days)	RCTs; patients	N/A	N/A new	#N/A	No data found	
Adverse events leading to discontinuation (within 28 days)	RCTs; patients	N/A	N/A new	#N/A	No data found	
Time to symptom(s) resolution (in days)						

Abbreviations: AE, *adverse events*; 95% CI, *95% credible interval*; NMA, *network meta-analysis*; N/A, *not applicable*; RCT, *randomized control trial*; SARS-CoV-2, *severe acute respiratory syndrome-related coronavirus 2*

GRADE Working Group grades of evidence

High certainty: We are very confident that the true effect lies close to that of the estimate of the effect.

Moderate certainty: We are moderately confident in the effect estimate: The true effect is likely to be close to the estimate of the effect, but there is a possibility that it is substantially different.

Low certainty: Our confidence in the effect estimate is limited: The true effect may be substantially different from the estimate of the effect.

Very low certainty: We have very little confidence in the effect estimate: The true effect is likely to be substantially different from the estimate of effect.