

Author(s):
Question: Molnupiravir compared to no treatment for Hospitalization/Respiratory failure/Mortality reduction
Setting:
Bibliography:

Certainty assessment							№ of patients		Effect		Certainty	Importance
№ of studies	Study design	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	Molnupiravir	no treatment	Relative (95% CI)	Absolute (95% CI)		
Hospitalization												
6	non-randomised studies	not serious	not serious	not serious	not serious	none	701/6898 (10.2%)	3426/108570 (3.2%)	RR 0.80 (0.70 to 0.91)	6 fewer per 1,000 (from 9 fewer to 3 fewer)	 Low	
Respiratory failure												
4	non-randomised studies	not serious	not serious	not serious	not serious	none	31/6211 (0.5%)	876/106852 (0.8%)	RR 0.45 (0.27 to 0.77)	5 fewer per 1,000 (from 6 fewer to 2 fewer)	 Low	
Mortality												
7	non-randomised studies	not serious	not serious	not serious	not serious	publication bias strongly suspected ^a	97/12243 (0.8%)	1254/132000 (0.9%)	RR 0.64 (0.52 to 0.79)	3 fewer per 1,000 (from 5 fewer to 2 fewer)	 Very low ^a	

CI: confidence interval; RR: risk ratio
Explanations

a. Based on Egger's Test