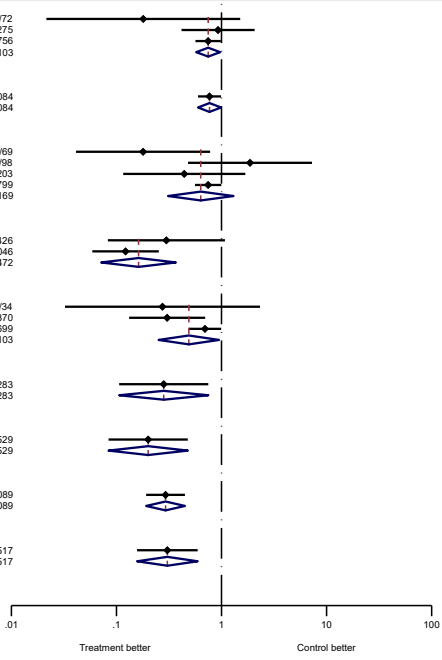
Active Agent and Study	Treatment n/N	Control n/N	Risk Ratio (95% CI)	% Weight
Fluvoxamine				
STOP COVID 1 (JAMA 2020)	1/80	5/72	0.18 (0.02, 1.50)	1.53
STOP COVID 2 (Unpublished)	11/272	12/275	0.93 (0.42, 2.06)	10.73
TOGETHER (Lancet Global Health 2021)	76/741	104/756	0.75 (0.56, 0.98)	87.74
Subgroup, DL	88/1093	121/1103	0.75 (0.57, 0.97)	100.00
(I^2 = 0.2%, p = 0.367)				
Colchicine				
COLCORONA (Lancet 2020)	101/2075	132/2084	0.77 (0.60, 0.99)	100.00
Subgroup, DL	101/2075	132/2084	0.77 (0.60, 0.99)	100.00
(I^2 = 0.0%, p = .)				
Inhaled Corticosteroid				
STOIC (Lancet Resp 2021)*	2/70	11/69	0.18 (0.04, 0.78)	16.25
CONTAIN (BMJ 2021)	6/105	3/98	1.87 (0.48, 7.26)	18.05
NCT04377711 (JAMA Int Med 2021)	3/197	7/203	0.44 (0.12, 1.68)	18.40
PRINCIPLE (Lancet 2021)	72/787	98/799	0.75 (0.56, 0.99)	47.30
Subgroup, DL	83/1159	119/1169	0.63 (0.31, 1.30)	100.00
(I^2 = 49.2%, p = 0.117)				
Nirmatrelvir; ritonavir				
EPIC-SR (Unpublished)**	3/428	10/426	0.30 (0.08, 1.08)	31.87
EPIC-HR (Unpublished)**	8/1039	66/1046	0.12 (0.06, 0.25)	68.13
Subgroup, DL	11/1467	76/1472	0.16 (0.07, 0.37)	100.00
(I^2 = 29.2%, p = 0.235)				
Molnupiravir				
MOVE-Out (Ph 2 - NEJM Evidence 2021)***	1/31	4/34	0.27 (0.03, 2.32)	8.44
HETERO (Unpublished)	7/371	23/370	0.30 (0.13, 0.70)	33.19
MOVE-Out (NEJM 2021)	48/709	68/699	0.70 (0.49, 0.99)	58.38
Subgroup, DL	56/1111	95/1103	0.49 (0.25, 0.95)	100.00
(I^2 = 46.7%, p = 0.153)				
Remdesivir				
PINETREE (NEJM 2021)	5/279	18/283	0.28 (0.11, 0.75)	100.00
Subgroup, DL	5/279	18/283	0.28 (0.11, 0.75)	100.00
(I^2 = 0.0%, p = .)				
Sotrovimab				
NCT04545060 (MedRxiv)	6/528	30/529	0.20 (0.08, 0.48)	100.00
Subgroup, DL	6/528	30/529	0.20 (0.08, 0.48)	100.00
(I^2 = 100.0%, p = .)				
Casirivimab/imdevimab				
NCT04425629 (NEJM 2021)	27/2091	92/2089	0.29 (0.19, 0.45)	100.00
Subgroup, DL	27/2091	92/2089	0.29 (0.19, 0.45)	100.00
(I^2 = 0.0%, p = .)				
Bamlanivimab/Etesevimab				
NCT04427501 (NEJM 2021)**	11/518	36/517	0.30 (0.16, 0.59)	100.00
Subgroup, DL	11/518	36/517	0.30 (0.16, 0.59)	100.00
(I^2 = 0.0%, p = .)				
Heterogeneity between groups: p = 0.000				



NOTE: Weights and between-subgroup heterogeneity test are from random-effects model