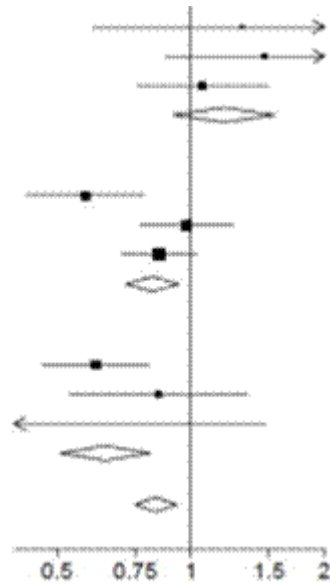


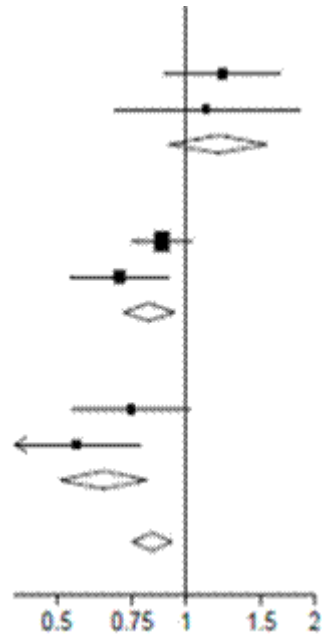
(4321). 89 % SARS-CoV-2
 16 % () , 60 %
 () , 24 %
 66,1 ± 15,7 . 36 % . 24 % , 27 % –
 21 % –
 28 , 482 2104
 (22,9 %) 1110 4321 (25,7 %) (, 0,83; 95 % () , 0,75–0,93; < 0,001).
 41,4 %; , 0,64; 95 % , 0,51–0,81) , (23,3 % 26,2 %; (29,3 %
 0,82; 95 % 0,72–0,94). (17,8 % 14,0 %;
 , 1,19; 95 % , 0,91–1,55).
 28 (, 1,10; 95 % , 1,03–1,17).
 28 (, 1,48; 95 % 1,16, 1,90), –
 (, 1,15; 95 % 1,06–1,24) , (, 0,96; 95 % 0,85–1,08).

	(N = 2104)	(N = 4321)	*
	/ (%)		(95 %)
28	482/2104 (22,9)	1110/4321 (25,7)	0,83 (0,75-0,93)
28	1413/2104 (67,2)	2745/4321 (63,5)	1,10 (1,03-1,17)
t:	456/1780 (25,6)	994/3638 (27,3)	0,92 (0,84-1,01)
–	102/1780 (5,7)	285/3638 (7,8)	0,77 (0,62-0,95)
–	387/1780 (21,7)	827/3638 (22,7)	0,93 (0,84-1,03)

* 28-
 † ;

			RR (95% CI)
($\chi^2 = 0.70$; $p=0.40$)			
< 70	10/197 (5.1%)	18/462 (3.9%)	1.31 (0.60-2.83)
70 < 80	25/114 (21.9%)	35/224 (15.6%)	1.46 (0.88-2.45)
80	54/190 (28.4%)	92/348 (26.4%)	1.06 (0.76-1.49)
	89/501 (17.8%)	145/1034 (14.0%)	1.19 (0.91-1.55)
($\chi^2 = 2.54$; $p=0.11$)			
< 70	53/675 (7.9%)	193/1473 (13.1%)	0.58 (0.43-0.78)
70 < 80	104/306 (34.0%)	178/531 (33.5%)	0.98 (0.77-1.25)
80	141/298 (47.3%)	311/600 (51.8%)	0.85 (0.70-1.04)
	298/1279 (23.3%)	682/2604 (26.2%)	0.82 (0.72-0.94)
($\chi^2 = 0.28$; $p=0.60$)			
< 70	66/269 (24.5%)	217/569 (38.1%)	0.61 (0.46-0.81)
70 < 80	26/49 (53.1%)	58/104 (55.8%)	0.85 (0.53-1.34)
80	3/6 (50.0%)	8/10 (80.0%)	0.39 (0.10-1.47)
	482/2104 (22.9%)	1110/4321 (25.7%)	0.64 (0.51-0.81)
0.83 (0.75-0.93)			
< 0.001			





T

65/313 (20.8%) 100/598 (16.7%)
 24/188 (12.8%) 45/436 (10.3%)
89/501 (17.8%) 145/1034 (14.0%)

1.22 (0.89-1.66)
 1.12 (0.68-1.83)
1.19 (0.91-1.55)

(x² = 2.05; p=0.15)

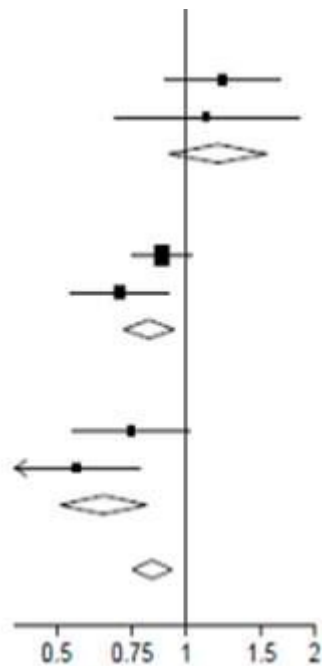
221/702 (31.5%) 481/1473 (32.7%)
 77/577 (13.3%) 201/1131 (17.8%)
298/1279 (23.3%) 682/2604 (26.2%)

0.88 (0.75-1.03)
 0.70 (0.54-0.91)
 0.82 (0.72-0.94)

(x² = 1.52; p=0.22)

51/159 (32.1%) 150/346 (43.4%)
 44/165 (26.7%) 133/337 (39.5%)
95/324 (29.3%) 283/683 (41.4%)
482/2104(22.9%) 1110/4321 (25.7%)

0.75 (0.54-1.02)
 0.56 (0.40-0.78)
 0.64 (0.51-0.81)
0.83 (0.75-0.93)
< 0.001



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 - -1-2 .

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