	Azithromycin		Control			Risk Ratio	Weight
Study	Events	No Events	Events	No Events		with 95% CI	(%)
Azithromycin + standard care vs. standard care							
Furtado 2020	90	124	73	110		1.05 [0.83, 1.34]	90.30
Heterogeneity: $I^2 = 0.00\%$, $H^2 = 1.00$						1.05 [0.83, 1.34]	
Test of $\theta_i = \theta_j$: Q(0) = 0.00, p = .							
Azithromycin vs. azithromycin + LPV/r + HCQ							
Sekhavati 2020	0	56	1	54		0.33 [0.01, 7.87]	1.74
Heterogeneity: $I^2 = 0.00\%$, $H^2 = 1.00$						0.33 [0.01, 7.87]	
Test of $\theta_i = \theta_j$: Q(0) = 0.00, p = .							
Azithromycin + HCQ + standard care vs. HCQ + standard care							
Cavalcanti 2020c	3	214	7	214		0.44 [0.11, 1.67]	7.96
Heterogeneity: $I^2 = 0.00\%$, $H^2 = 1.00$						0.44 [0.11, 1.67]	
Test of $\theta_i = \theta_j$: Q(0) = 0.00, p = .							
Overall						0.99 [0.79, 1.25]	
Heterogeneity: $I^2 = 7.44\%$, $H^2 = 1.08$							
Test of $\theta_i = \theta_j$: Q(2) = 2.16, p = 0.34							
Test of group differences: $Q_b(2) = 2.11$, p = 0.35							

1/64 1/16 1/4 1 4

Fixed-effects Mantel-Haenszel model