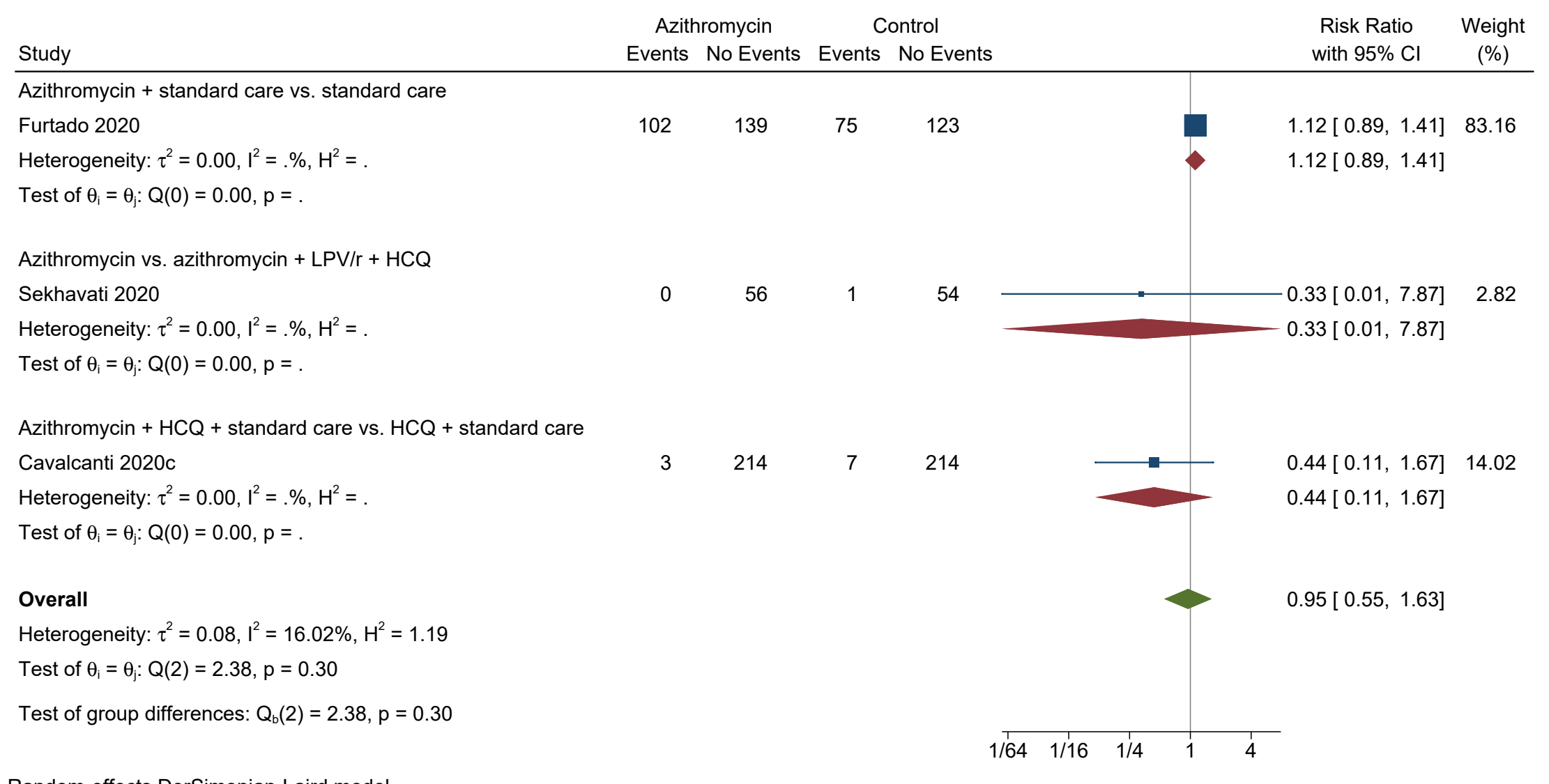
Study
Azithromycin
Events
No Events
Control
Events
No Events
Risk Ratio
with 95% CI
Weight
(%)
Azithromycin + standard care vs. standard care
Furtado 2020
102
139
75
123
1.12 [0.89, 1.41]
83.16
Heterogeneity: τ² = 0.00, I² = .%, H² = .
1.12 [0.89, 1.41]
Test of θi = θj: Q(0) = 0.00, p = .
Azithromycin vs. azithromycin + LPV/r + HCQ
Sekhavati 2020
0
56
1
54
0.33 [0.01, 7.87]
2.82
Heterogeneity: τ² = 0.00, I² = .%, H² = .
0.33 [0.01, 7.87]
Test of θi = θj: 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]
14.02
Heterogeneity: τ² = 0.00, I² = .%, H² = .
0.44 [0.11, 1.67]
Test of θi = θj: Q(0) = 0.00, p = .
Overall
0.95 [0.55, 1.63]
Heterogeneity: τ² = 0.08, I² = 16.02%, H² = 1.19
Test of θi = θj: Q(2) = 2.38, p = 0.30
Test of group differences: Qb(2) = 2.38, p = 0.30
1/64
1/16
1/4
1
4
Random-effects DerSimonian-Laird model