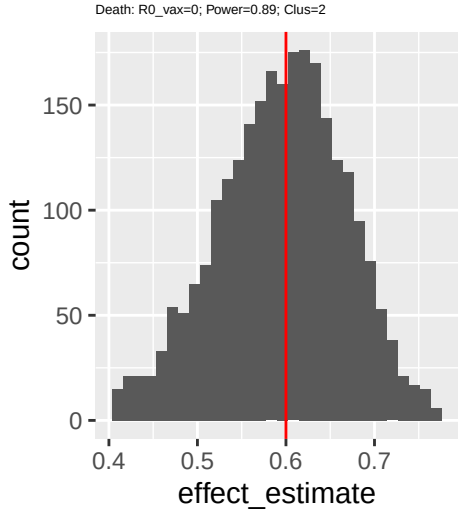
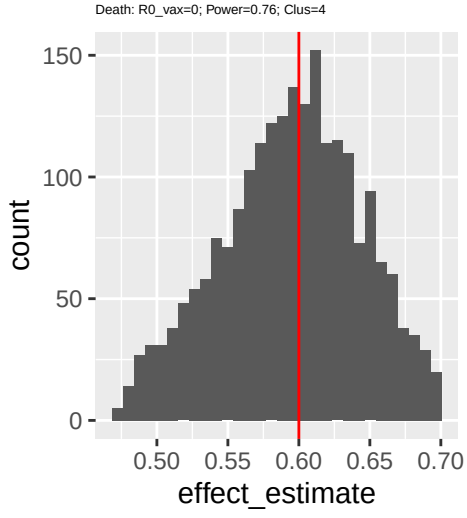
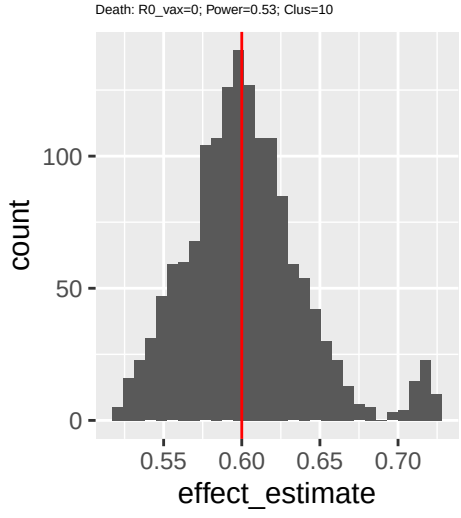
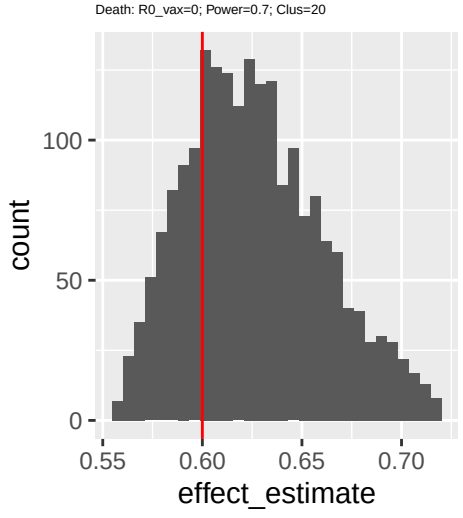
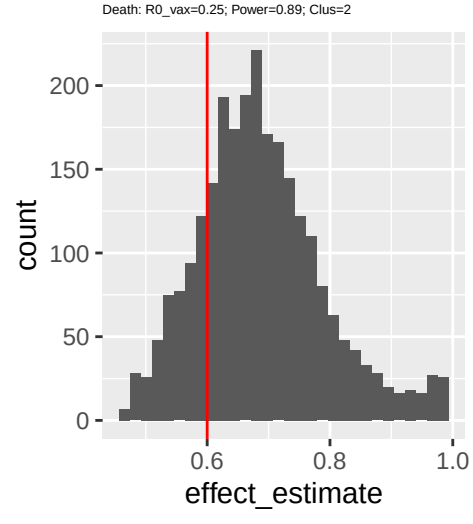
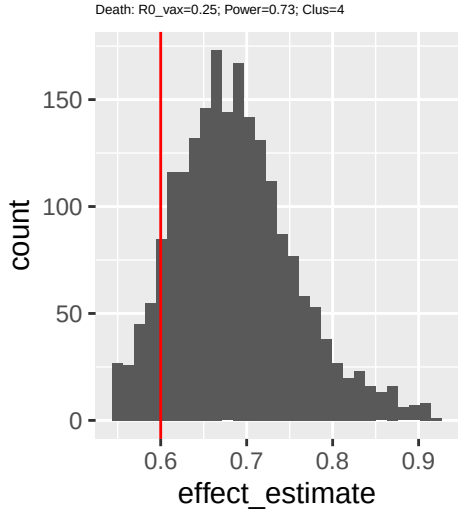

Death: R0_vax=0; Power=0.89; Clus=2
count
150
100
50
0
0.4
0.5
0.6
0.7
effect_estimate

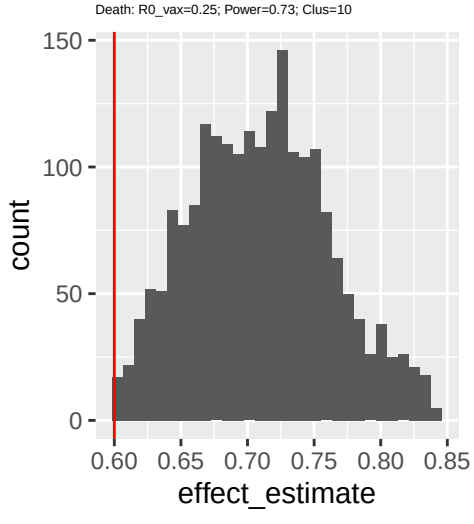

Death: R0_vax=0; Power=0.76; Clus=4
count
150
100
50
0
0.50
0.55
0.60
0.65
0.70
effect_estimate

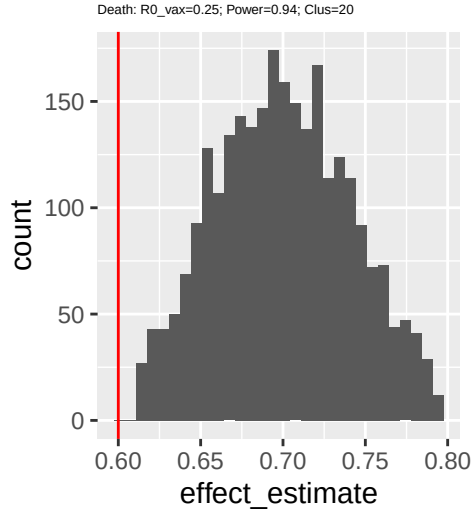

Death: R0_vax=0; Power=0.53; Clus=10
count
100
50
0
0.55
0.60
0.65
0.70
effect_estimate

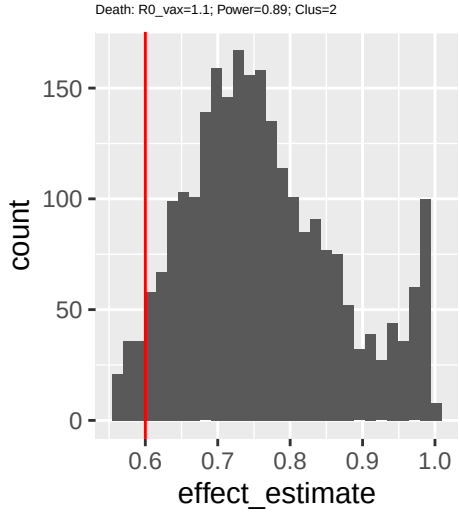

Death: R0_vax=0; Power=0.7; Clus=20
count
100
50
0
0.55
0.60
0.65
0.70
effect_estimate

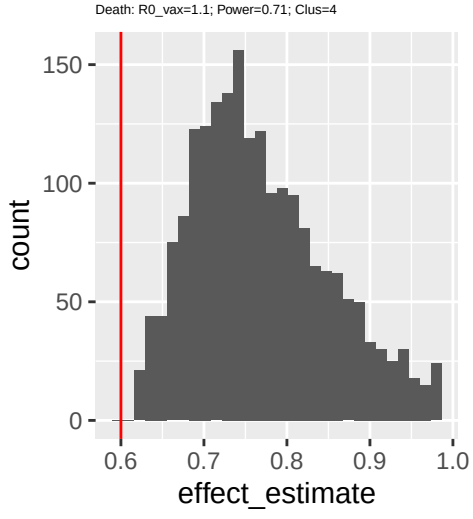

Death: R0_vax=0.25; Power=0.89; Clus=2
count
effect_estimate
0
50
100
150
200
0.6
0.8
1.0

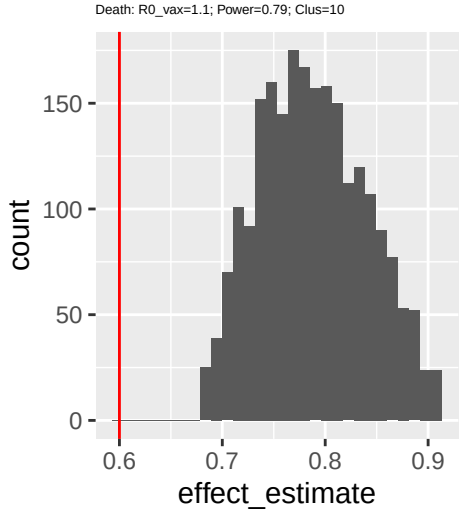

Death: R0_vax=0.25; Power=0.73; Clus=4
count
effect_estimate
0
50
100
150
0.6
0.7
0.8
0.9

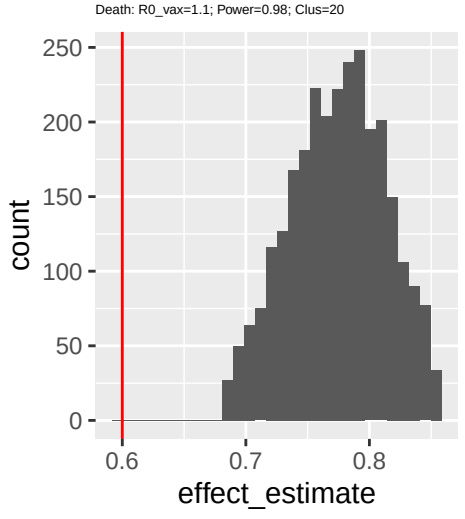

Death: R0_vax=0.25; Power=0.73; Clus=10
count
effect_estimate
0
50
100
150
0.60
0.65
0.70
0.75
0.80
0.85


Death: R0_vax=0.25; Power=0.94; Clus=20
count
effect_estimate
0
50
100
150
0.60
0.65
0.70
0.75
0.80


Death: R0_vax=1.1; Power=0.89; Clus=2
count
effect_estimate
0
50
100
150
0.6
0.7
0.8
0.9
1.0


Death: R0_vax=1.1; Power=0.71; Clus=4
count
effect_estimate
0
50
100
150
0.6
0.7
0.8
0.9
1.0


Death: R0_vax=1.1; Power=0.79; Clus=10
count
effect_estimate
0
50
100
150
0.6
0.7
0.8
0.9


Death: R0_vax=1.1; Power=0.98; Clus=20
count
effect_estimate
0
50
100
150
200
250
0.6
0.7
0.8