746   Additional file 5 — The true value of parameters in the data generation process

Parameter	True value
Δ_{co}	-0.400
δ_1	0.300
δ_2	0.400
δ_3	0.500
$\beta^a_{who_{enroll}=5\mid4}$	0.060
$\beta_{who_{enroll}=6\mid5}$	0.120
$\beta^b_{age=2\mid1}$	0.075
$\beta_{age=3\mid1}$	0.150
$\beta^c_{gender=1\mid0}$	0.100
$\beta^d_{Symptom\ Days=2\mid1}$	0.050
$\beta_{Symptom\ Days=3\mid1}$	0.100
$\beta_{Symptom\ Days=4\mid1}$	0.150
$\beta_{Symptom\ Days=5\mid1}$	0.200
α	0.000

[a] WHO score at baseline

[b] Age: $1 = <50$ years old; $2 = [50,65)$; $3 = \geq 65$ years old

[c] Gender: $0 =$ female; $1 =$ male

[d] Duration of symptoms before randomization: $1 = $ 0-3 days; $2 = $ 4-6 days; $3 = $ 7-10 days; $4 = $ 11-14 days; $5 = $ 14+ days

Table A2 The true value of parameters in the data generation process.