to 4 1 day(s)

- 15% detected, Asymp RR=0.25 (R0 = 2.8, seed=1800)
- 15% detected, Asymp RR=0.25 (R0 = 2.8, seed=3450)
- 15% detected, Asymp RR=0.25 (R0 = 3.2, seed=1200)
- 15% detected, Asymp RR=0.25 (R0 = 3.2, seed=2550)
- 15% detected, Asymp RR=0.5 (R0 = 2.2, seed=2100)
- 15% detected, Asymp RR=0.5 (R0 = 2.2, seed=3750)
- 15% detected, Asymp RR=0.5 (R0 = 2.8, seed=1200)
- 15% detected, Asymp RR=0.5 (R0 = 2.8, seed=2550)
- 15% detected, Asymp RR=0.5 (R0 = 3.2, seed=1800)
- 15% detected, Asymp RR=0.5 (R0 = 3.2, seed=750)
- 2% detected, Asymp RR=0.25 (R0 = 2.2, seed=22050)
- 2% detected, Asymp RR=0.25 (R0 = 2.2, seed=30000)
- 2% detected, Asymp RR=0.25 (R0 = 2.8, seed=14250)
- 2% detected, Asymp RR=0.25 (R0 = 2.8, seed=26100)
- 2% detected, Asymp RR=0.25 (R0 = 3.2, seed=19350)

- 2% detected, Asymp RR=0.5 (R0 = 2.8, seed=
- 2% detected, Asymp RR=0.5 (R0 = 3.2, seed=
- 2% detected, Asymp RR=0.5 (R0 = 3.2, seed=
- 5% detected, Asymp RR=0.25 (R0 = 2.2, seed=
- 5% detected, Asymp RR=0.25 (R0 = 2.2, seed=
- 5% detected, Asymp RR=0.25 (R0 = 2.8, seed=
- 5% detected, Asymp RR=0.25 (R0 = 2.8, seed=
- 5% detected, Asymp RR=0.25 (R0 = 3.2, seed=
- 5% detected, Asymp RR=0.25 (R0 = 3.2, seed=
- 5% detected, Asymp RR=0.5 (R0 = 2.2, seed=
- 5% detected, Asymp RR=0.5 (R0 = 2.2, seed=
- 5% detected, Asymp RR=0.5 (R0 = 2.8, seed=
- 5% detected, Asymp RR=0.5 (R0 = 2.8, seed=
- 5% detected, Asymp RR=0.5 (R0 = 3.2, seed=
- 5% detected, Asymp RR=0.5 (R0 = 3.2, seed=