page 1 of 2 Death: R0\_vax=0; vax\_treat=0.5; Power=0.99; Clus=2 Death: R0\_vax=0; vax\_treat=0.5; Power=1; Clus=4 Death: R0\_vax=0; vax\_treat=0.5; Power=1; Clus=10 Death: R0\_vax=0; vax\_treat=0.5; Power=1; Clus=20 200 -300 -150 -200 -150 -100 -200 co nut count 100 -100 -50 -50 -0.35 0.40 0.45 0.50 0.55 0.60 0.55 0.40 0.50 0.60 0.45 0.50 0.55 0.60 0.45 0.50 0.55 0.60 effect\_estimate effect\_estimate effect\_estimate effect\_estimate

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Death: R0\_vax=0; vax\_treat=0.1; Power=0.93; Clus=2

Death: R0\_vax=0; vax\_treat=0.1; Power=1; Clus=4

