Supplementary Online Content


**eFigure.** Study Population in Liberia
STAGE 1
40 clusters assigned across 15 counties proportionately to population size (minimum 1 cluster per county).

STAGE 2
Districts selected using probability sampling proportionate to population size.

STAGE 3
Villages weighted for population, then randomly selected.

STAGE 4
Households randomly selected according to EPI method. Randomization device used to determine direction of travel from geographic center of village and number of houses to pass in order to reach first sampling unit. Each subsequent survey was conducted in the household whose door was nearest to the door of the previous household.

1,696 Target Households
30 Individuals Did Not Participate
10 Refused
10 Did Not Complete Survey
8 Not available after 2 contact attempts
2 Not Eligible (Age <18 y)

1,666 Participants

*Originally sampled village in this cluster was inaccessible and replaced with nearest neighbor.