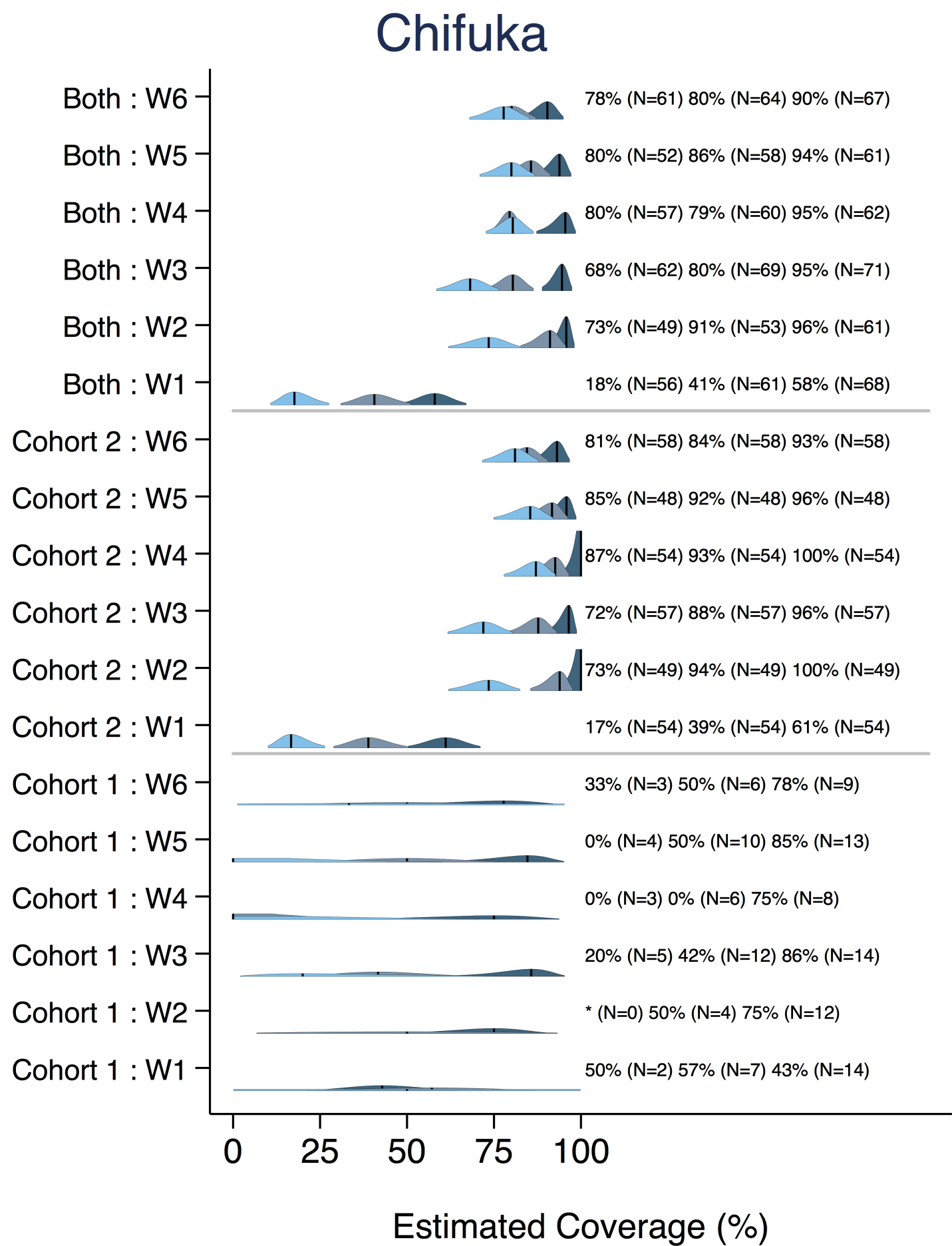


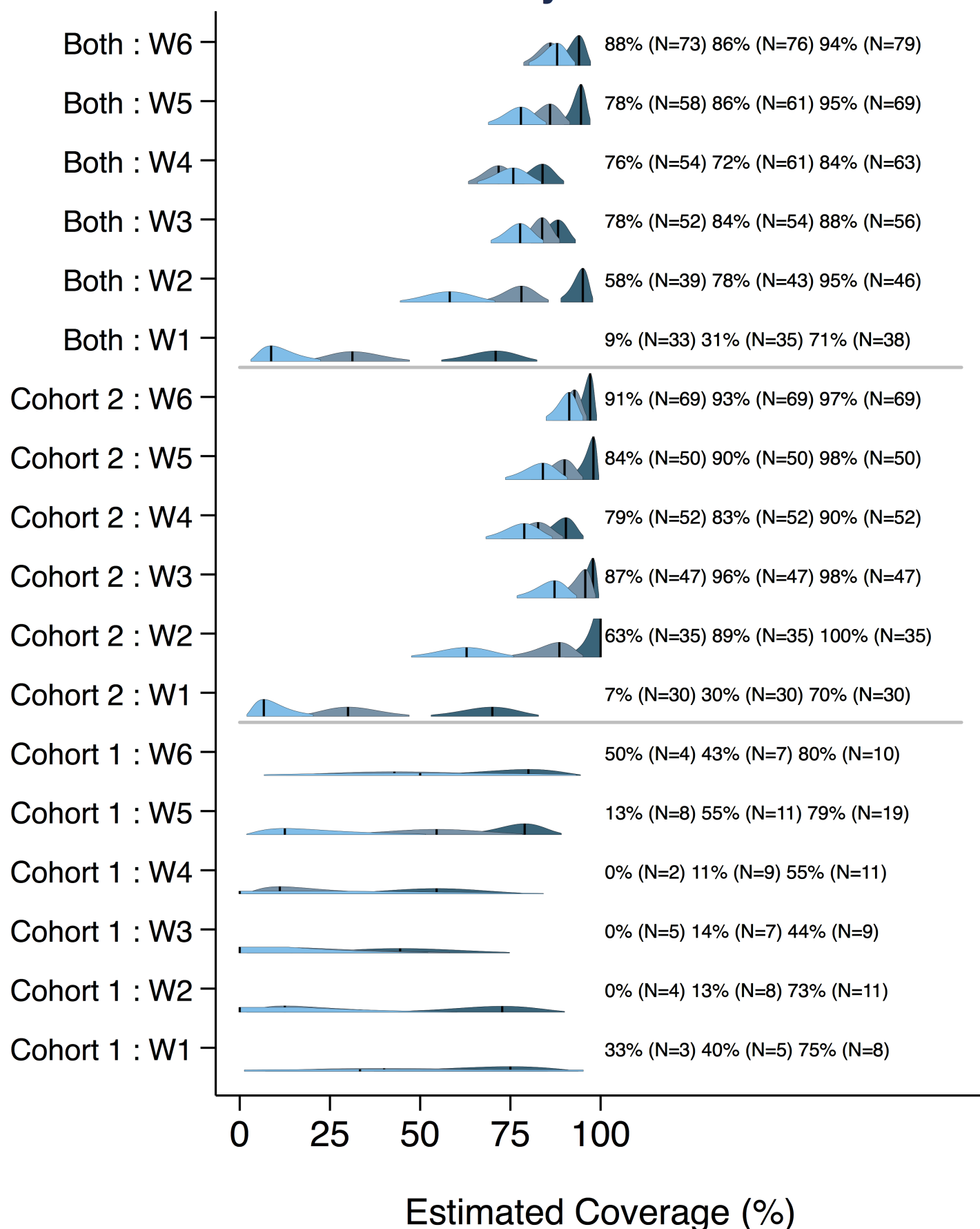
Supplementary Figure 5: a) Coverage in Chifuka village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

b) Coverage in Chimbayo village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

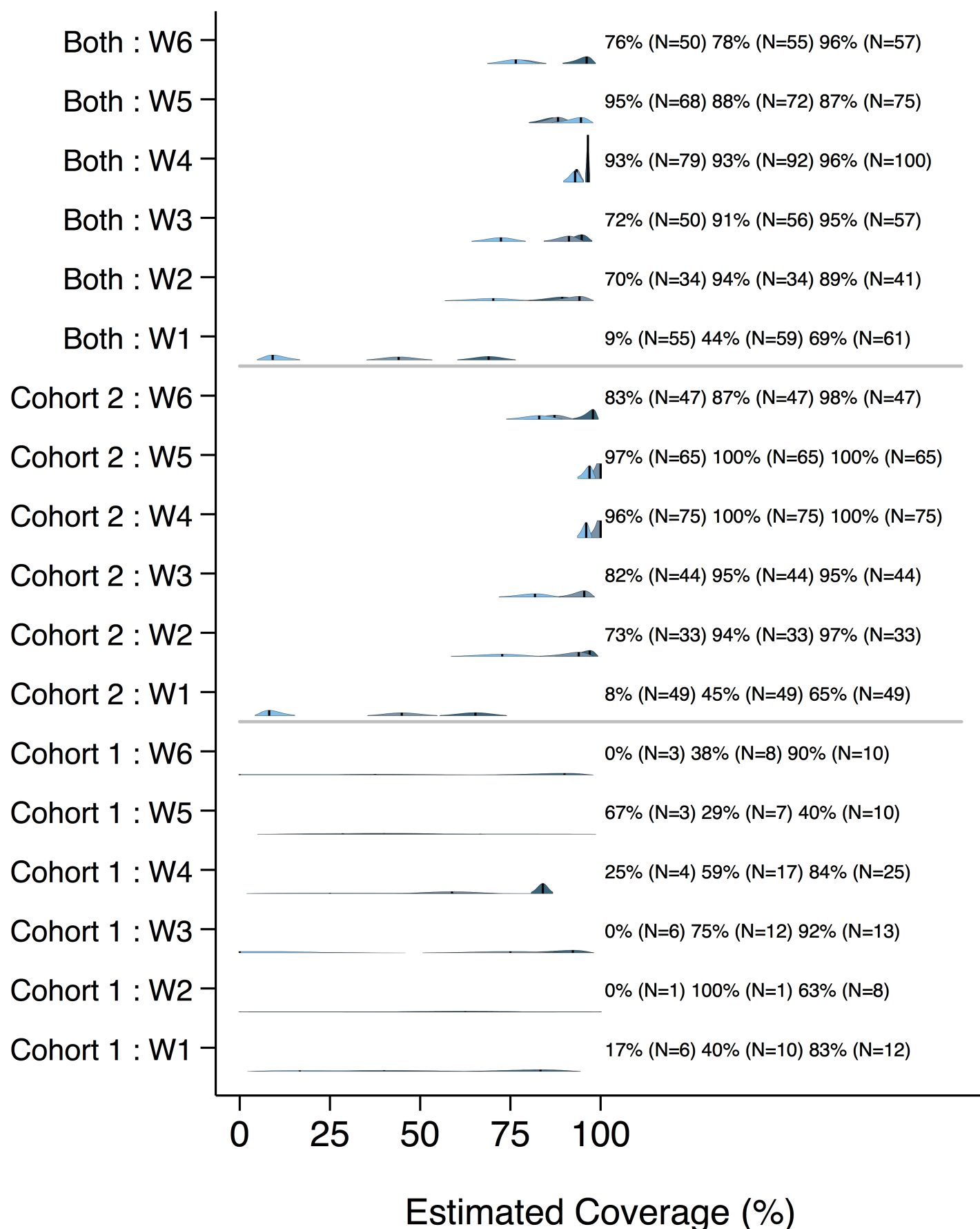
## Chimbayo



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

c) Coverage in Chimtolo village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

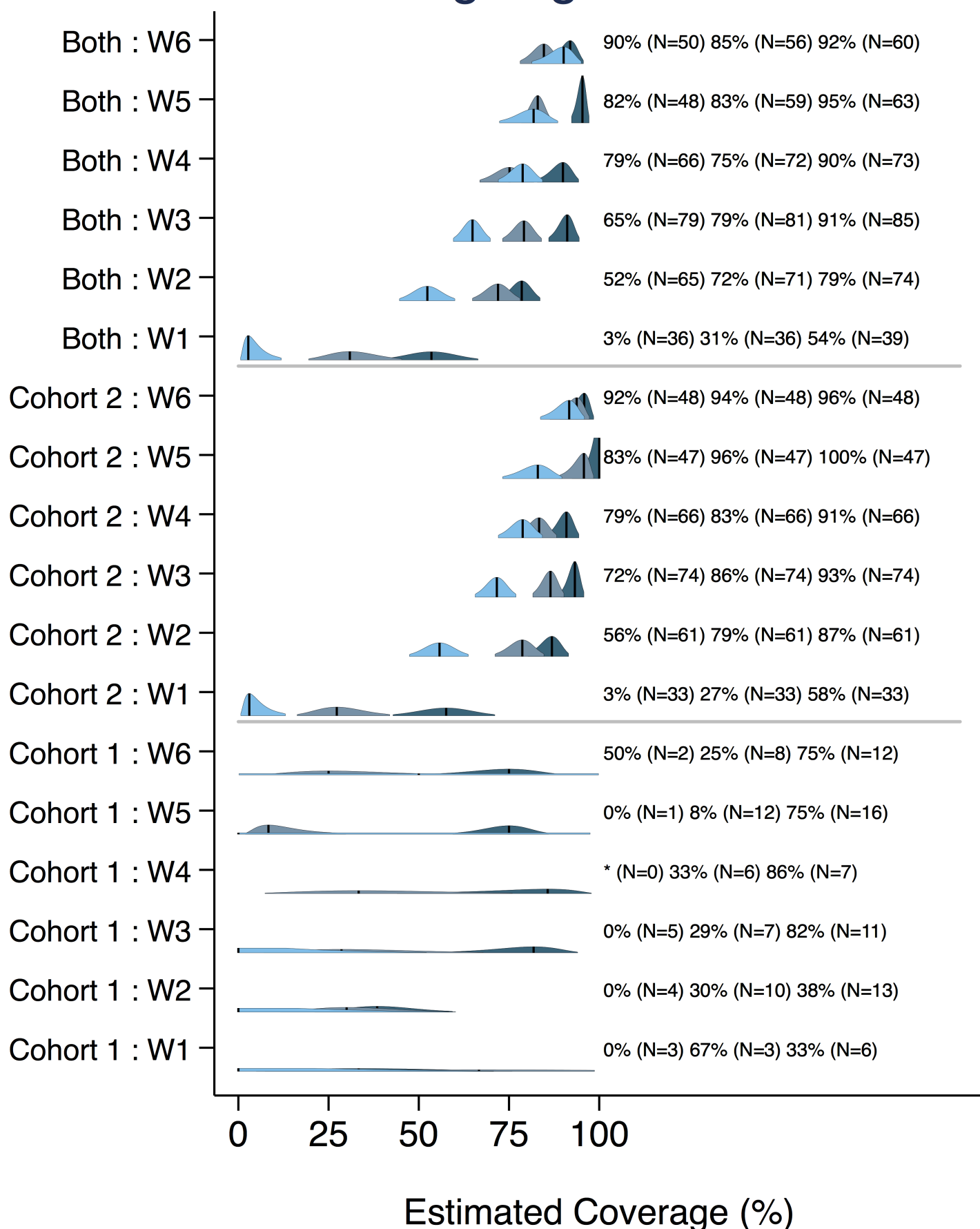
## Chimtolo



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

d) Coverage in Ching'anga village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

## Ching'anga

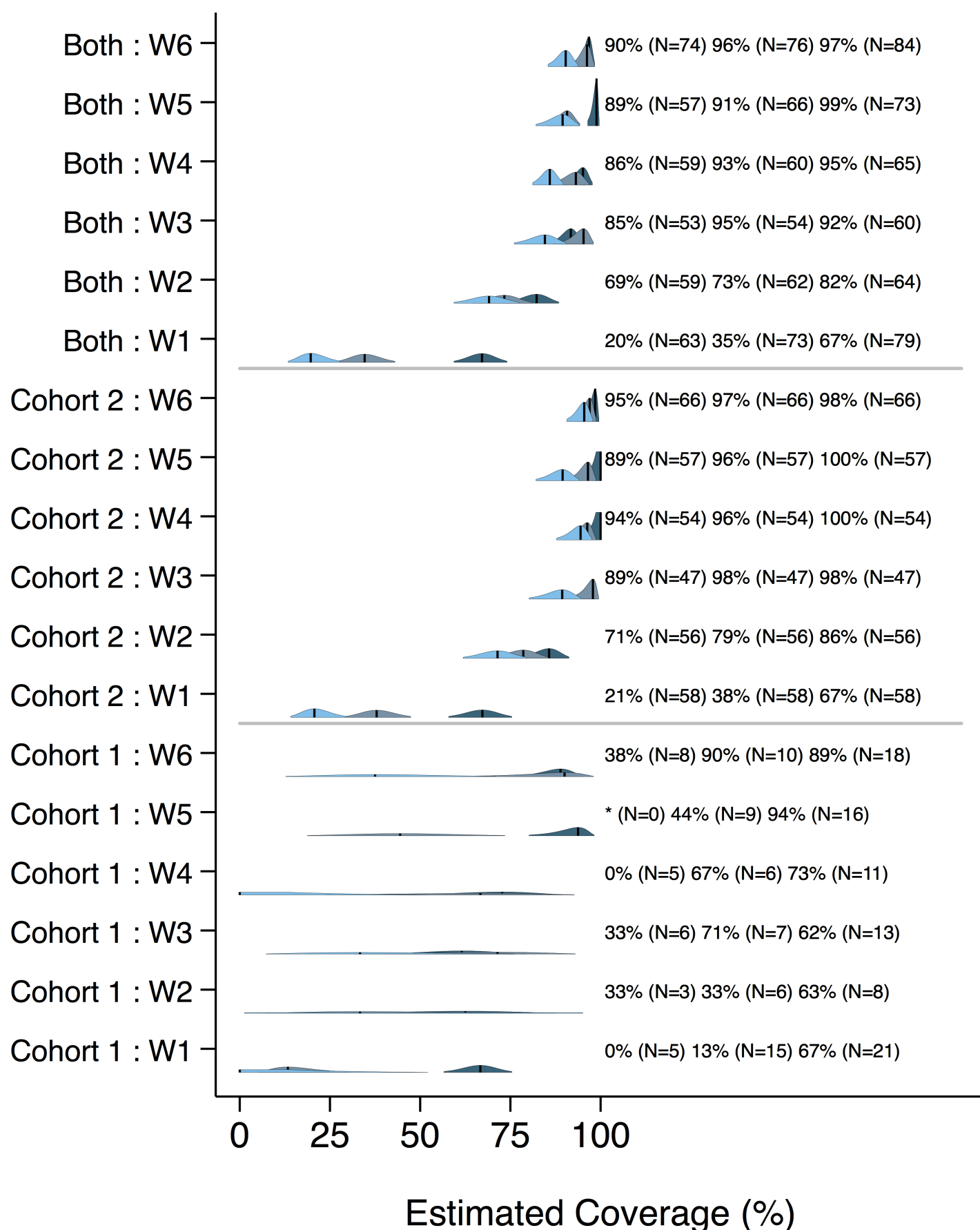


Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively



e) Coverage in Chithawale village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

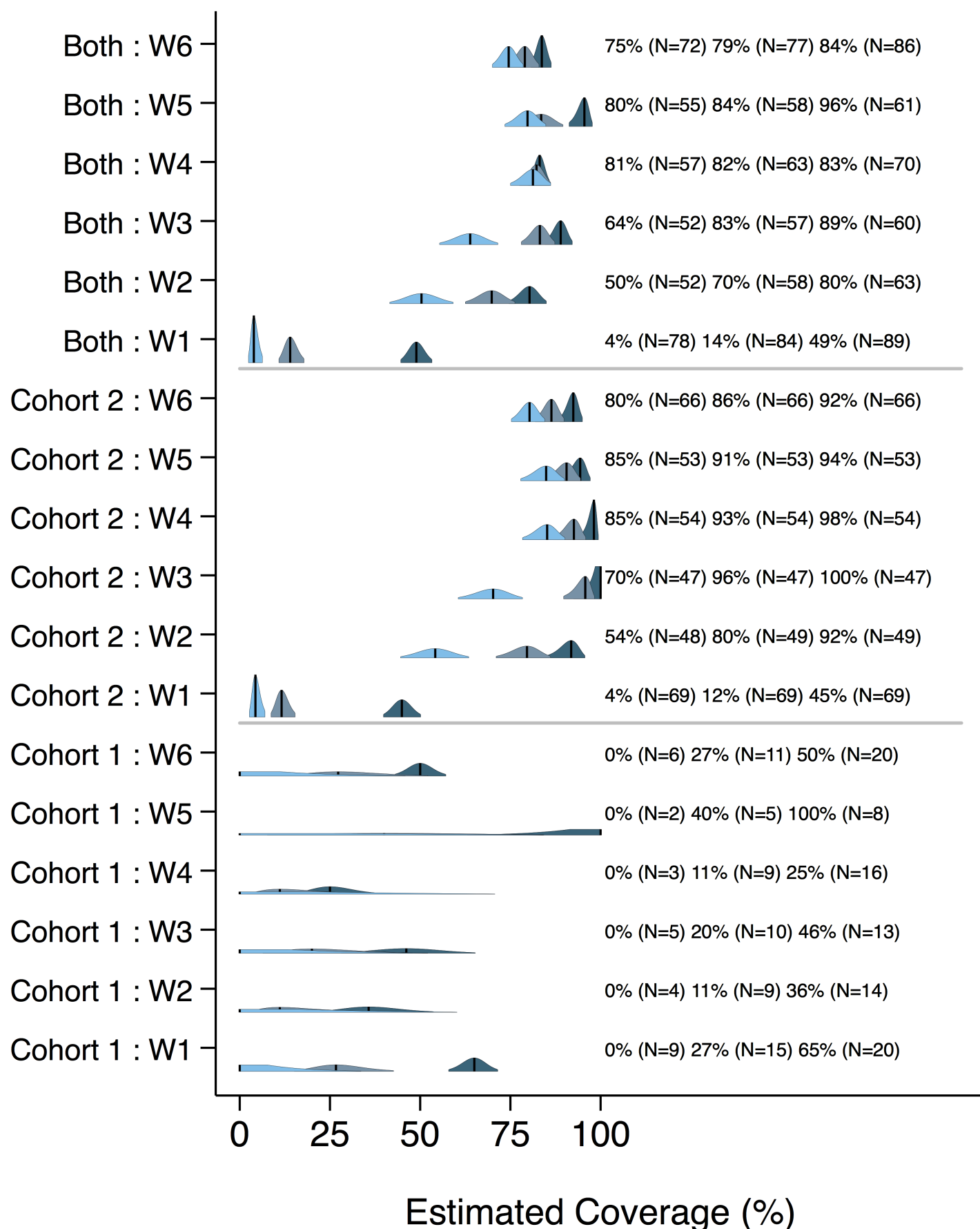
## Chithawale



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

f) Coverage in Chituwi village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

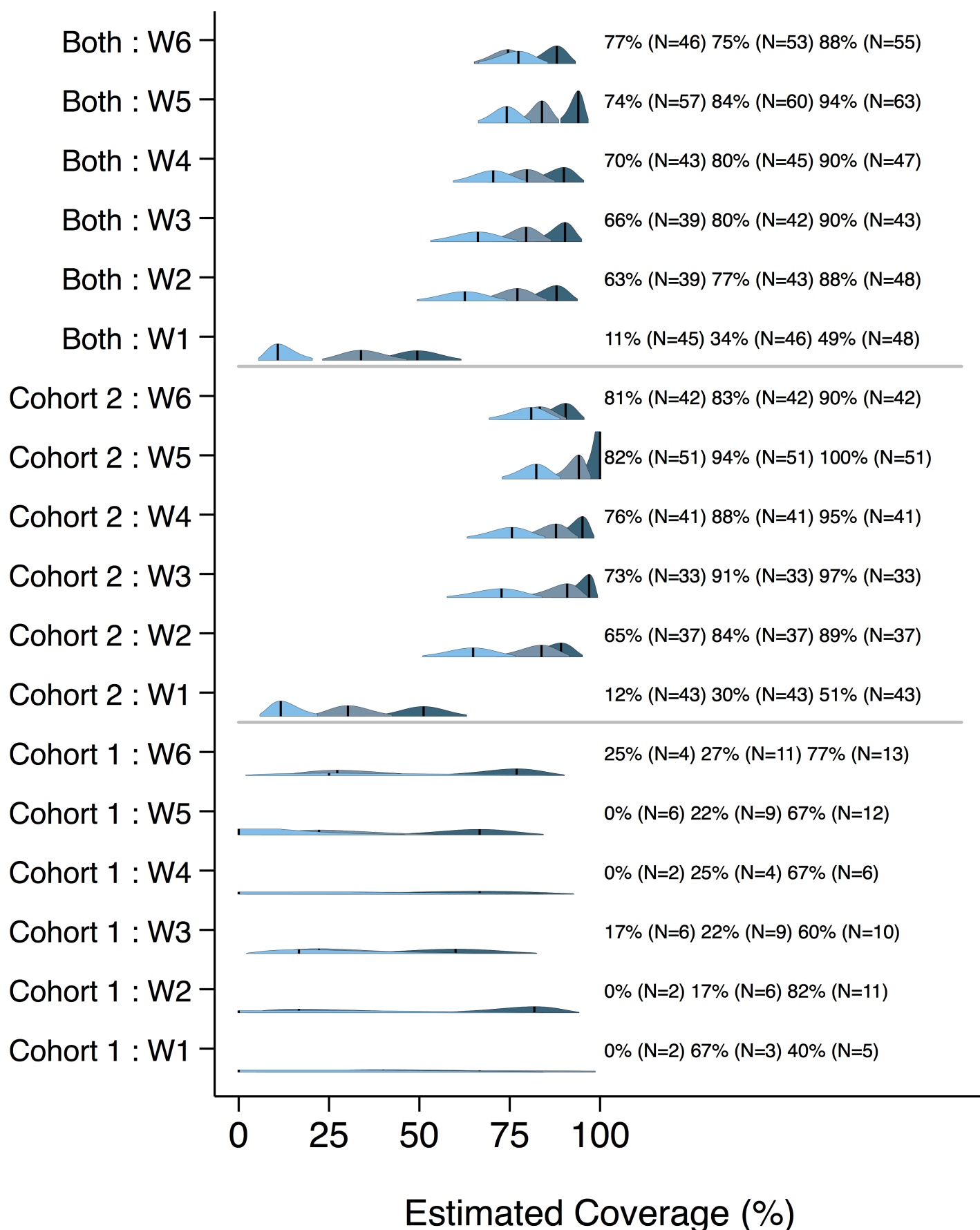
## Chituwi



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

g) Coverage in Kalokwe village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

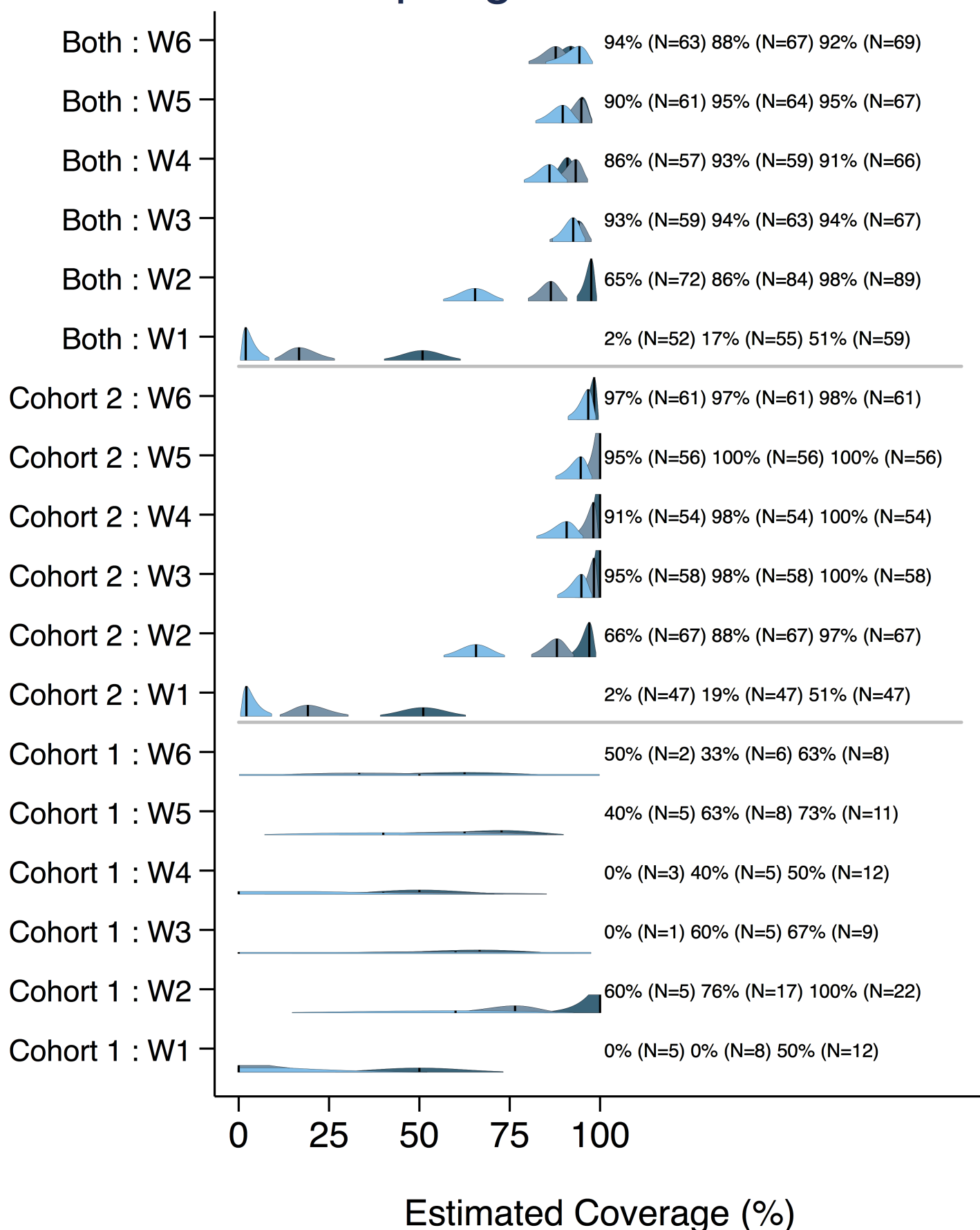
## Kalokwe



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

h) Coverage in Kapangalika village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

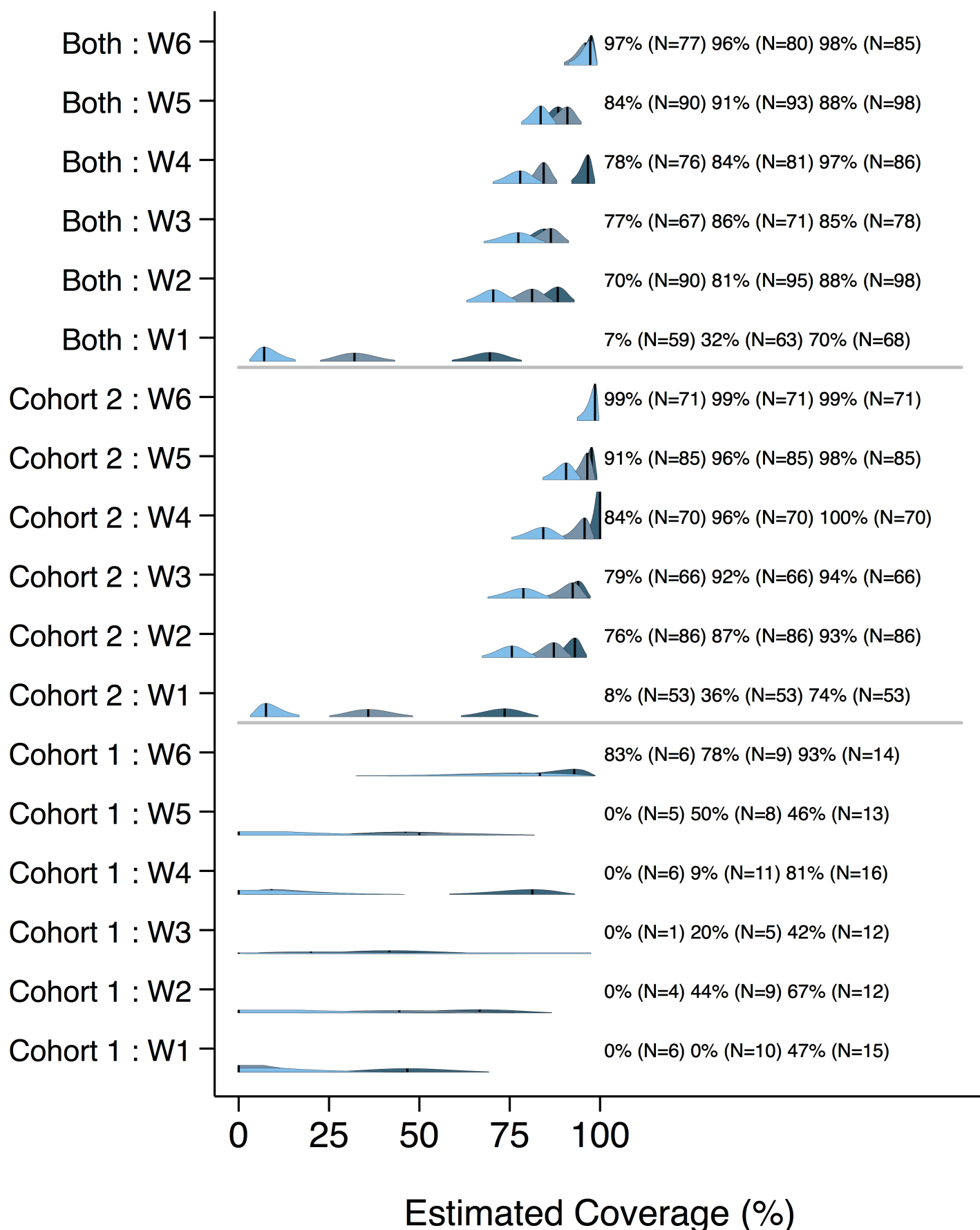
## Kapangalika



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

i) Coverage in Lisoka village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

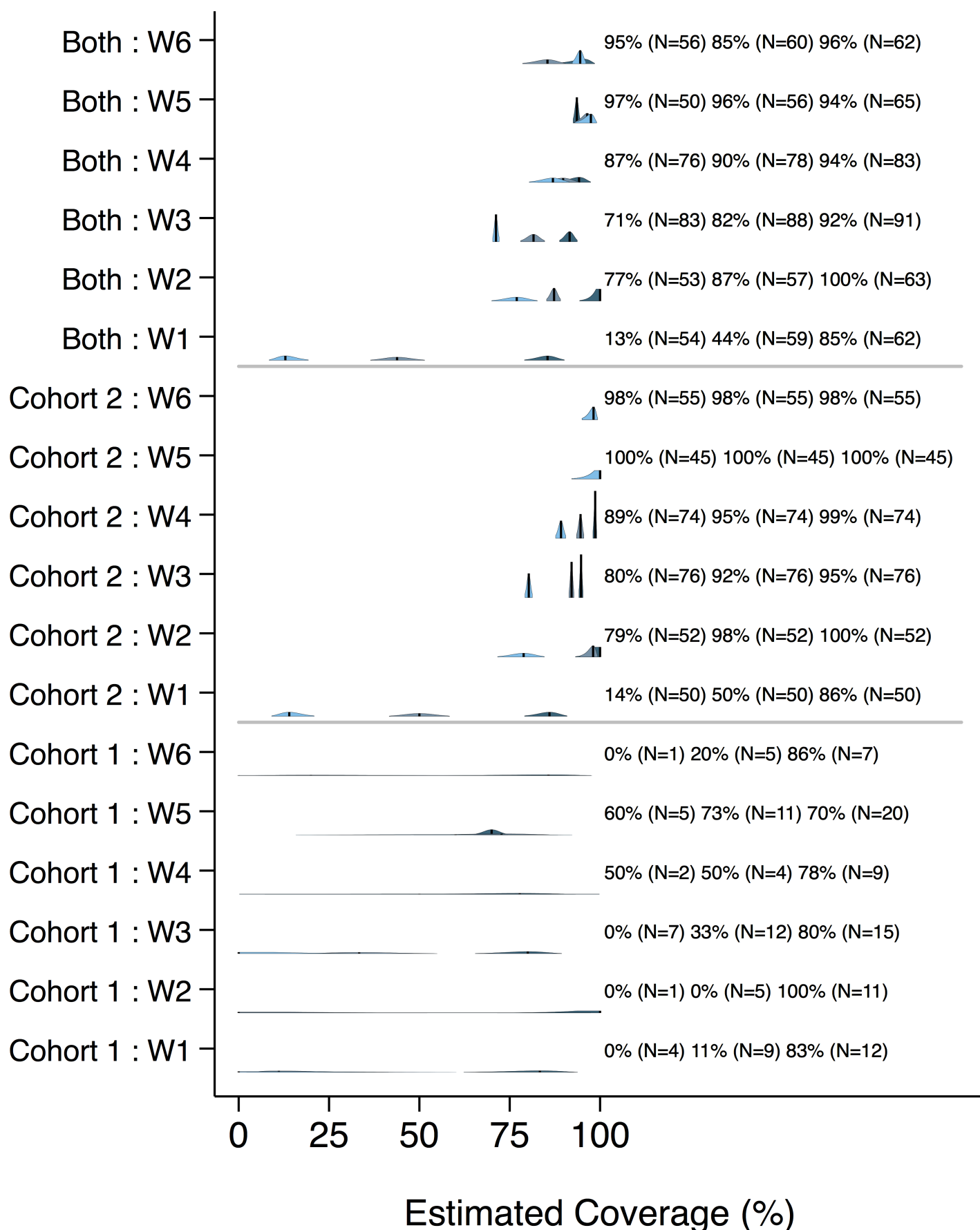
# Lisoka



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

j) Coverage in Mabwera village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

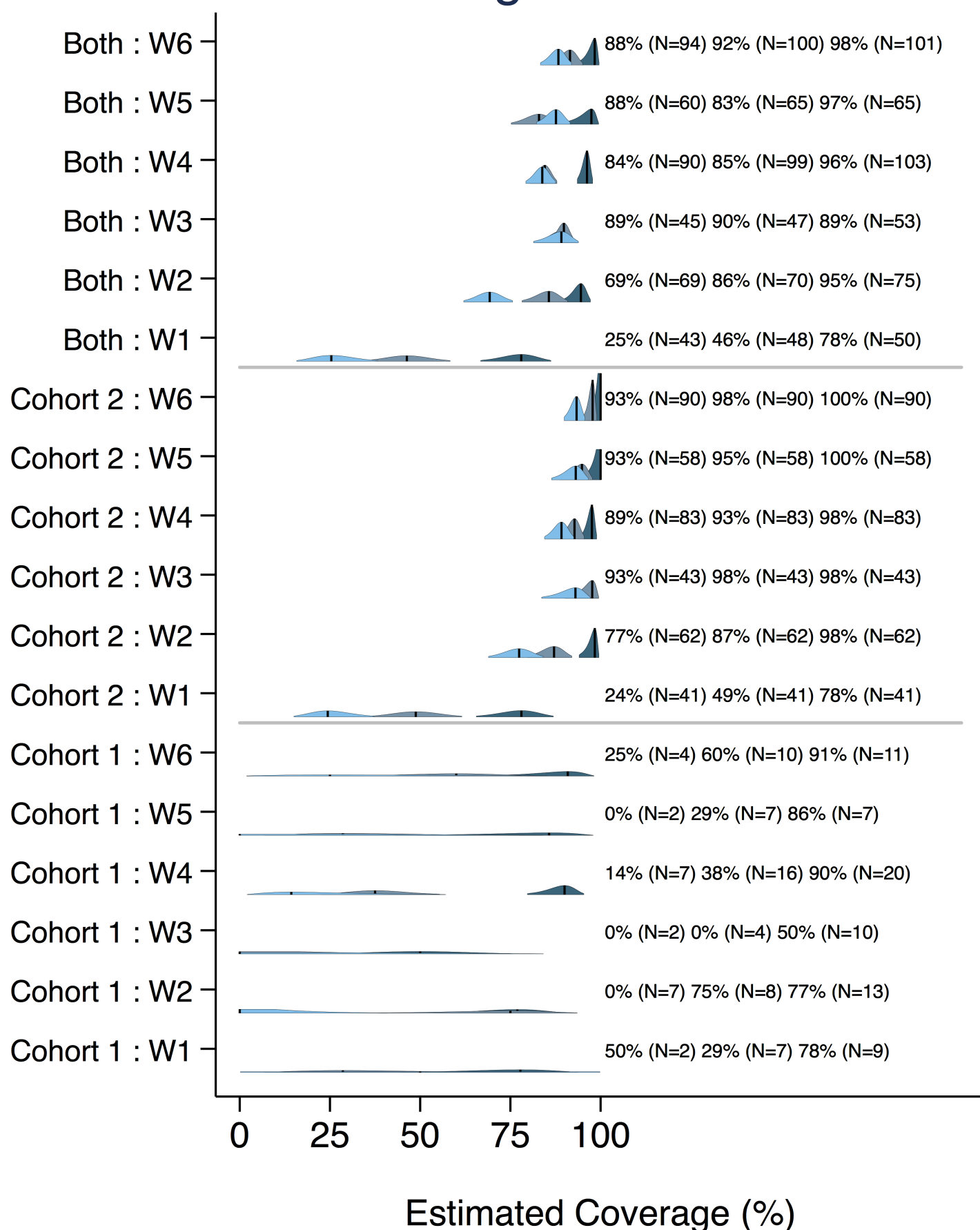
## Mabwera



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

k) Coverage in Mang'a village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

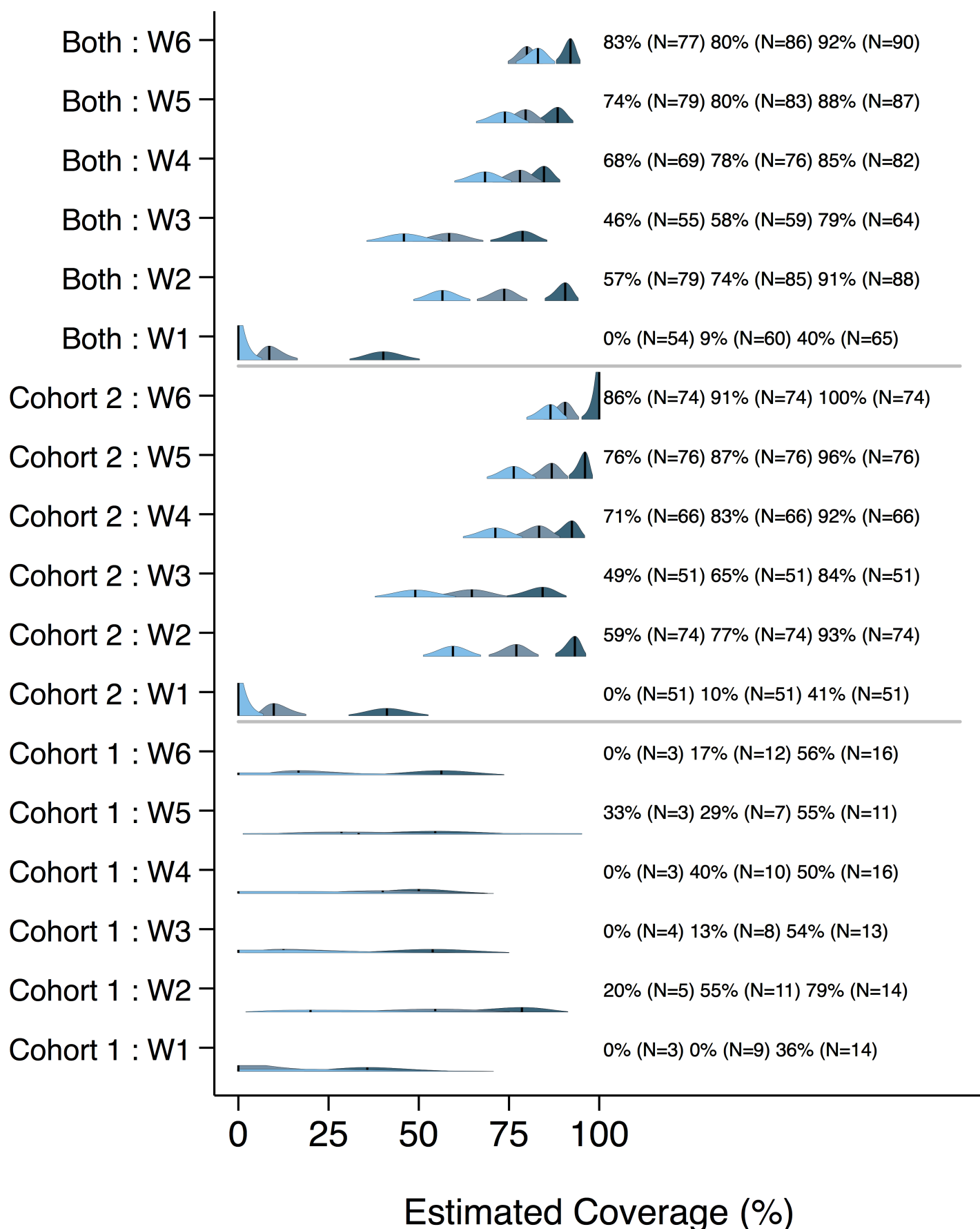
## Mang'a



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

I) Coverage in Mbalame village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

## Mbalame

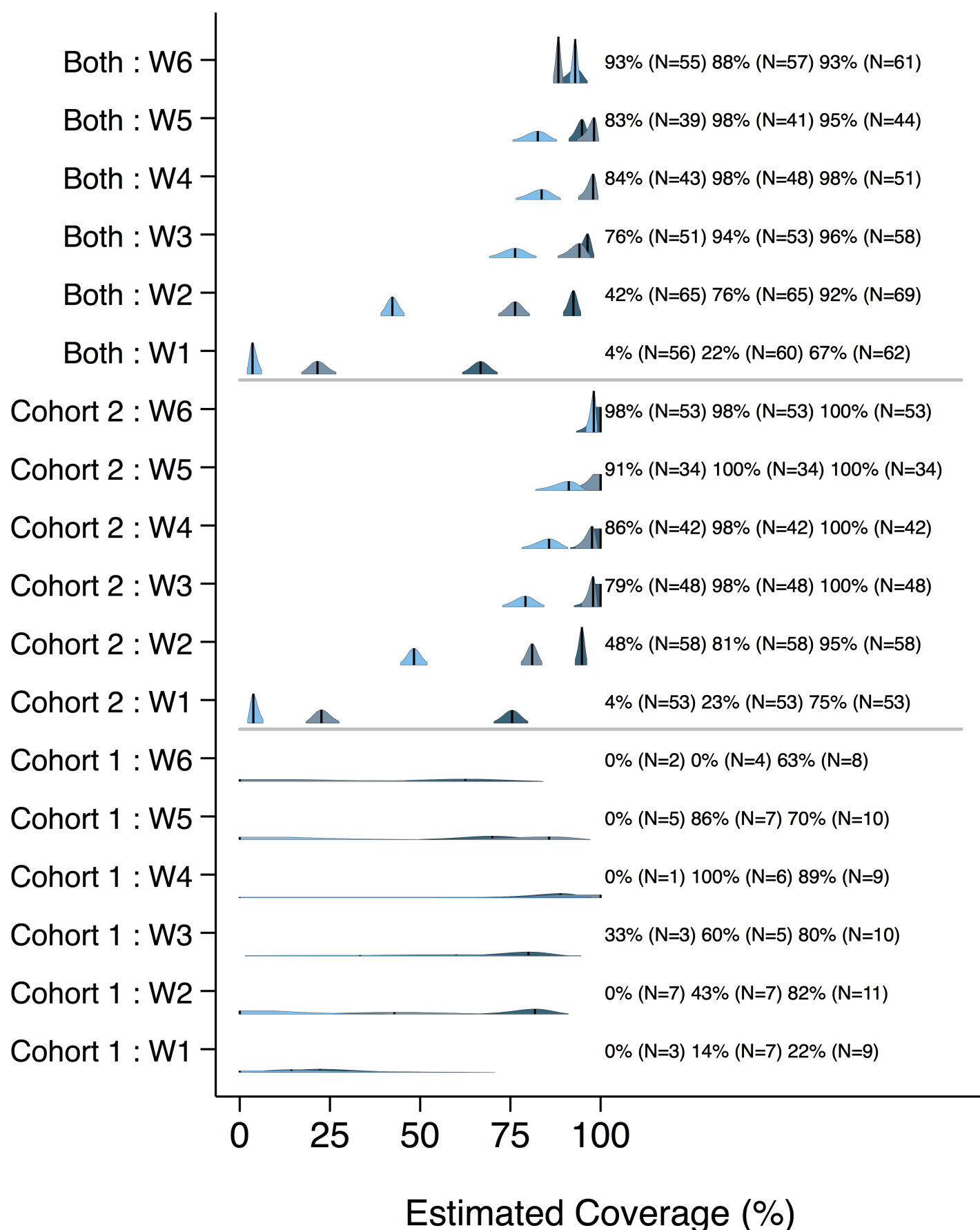


Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively



m) Coverage in Mnkhadze village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

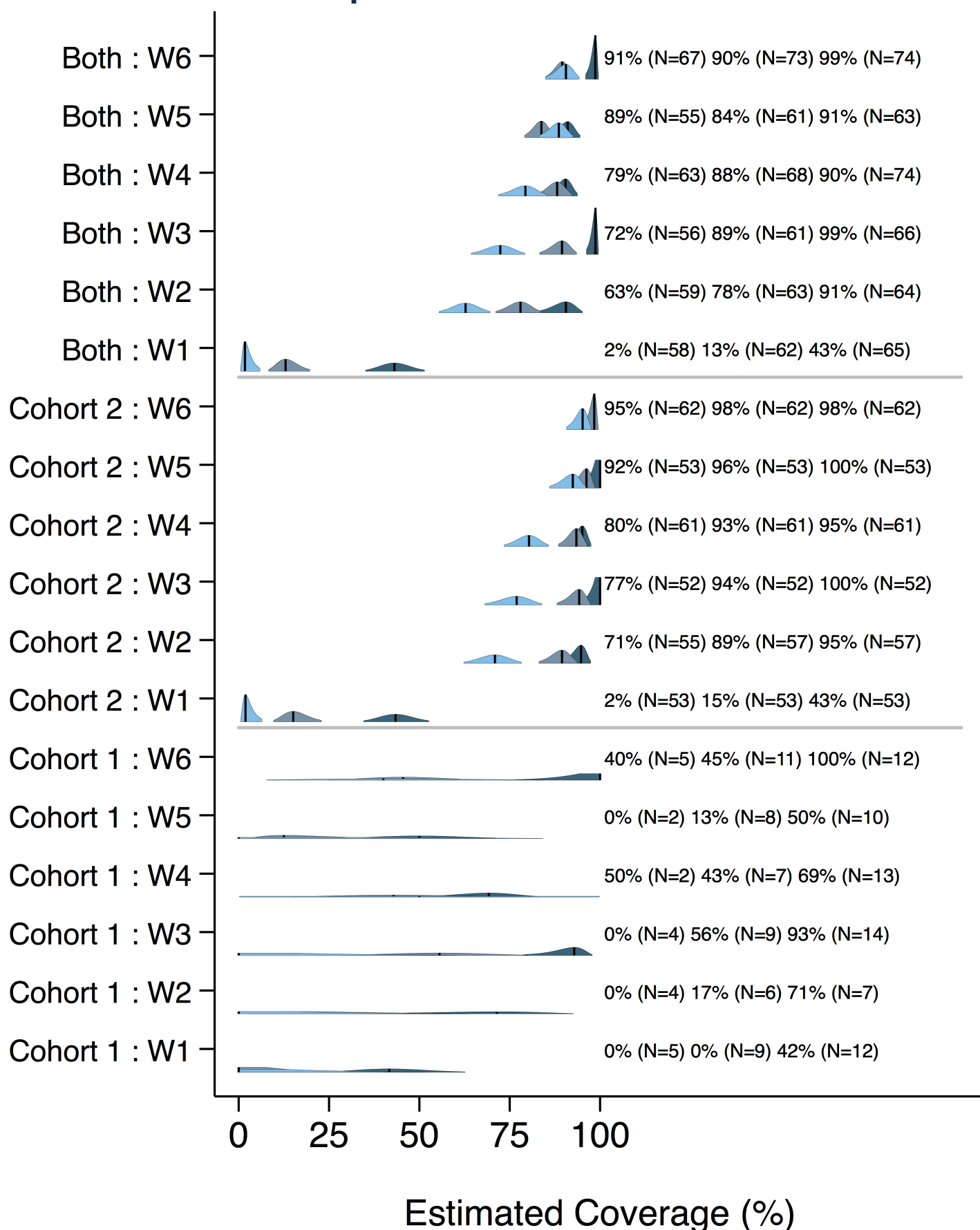
## Mnkhadze



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

n) Coverage in Mpondamwala village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

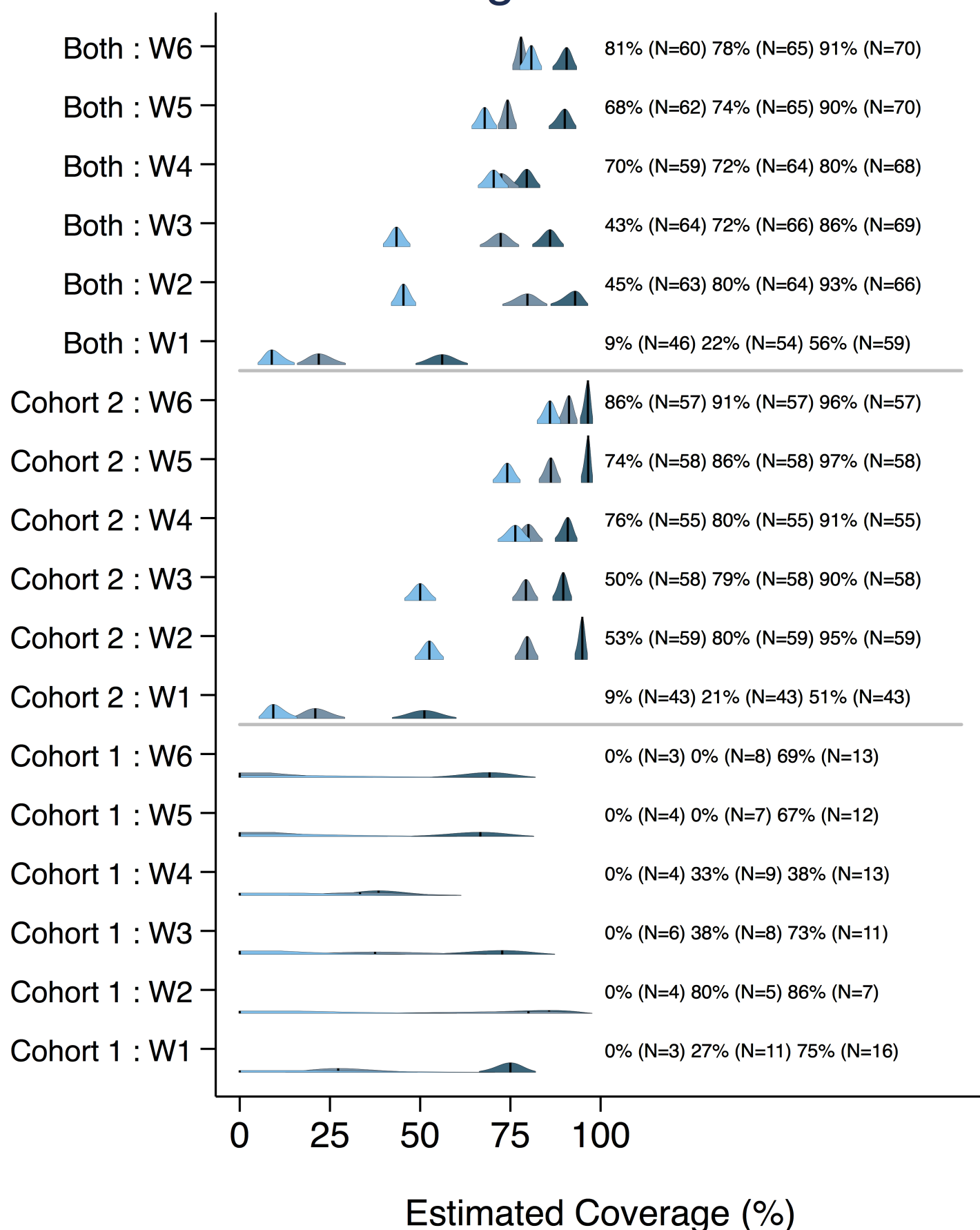
## Mpondamwala



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

o) Coverage in Mtongola village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

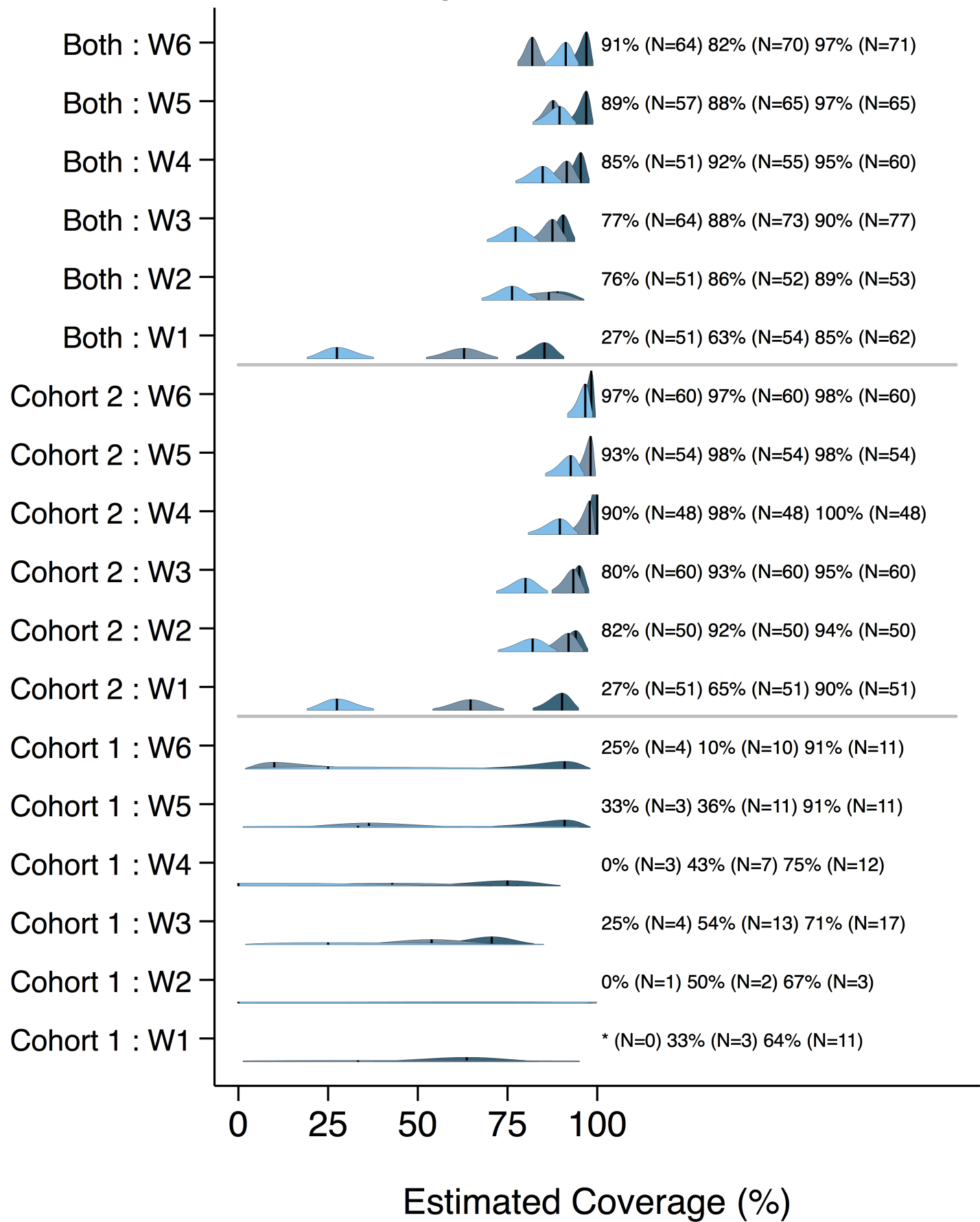
## Mtongola



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

p) Coverage in Muyande village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

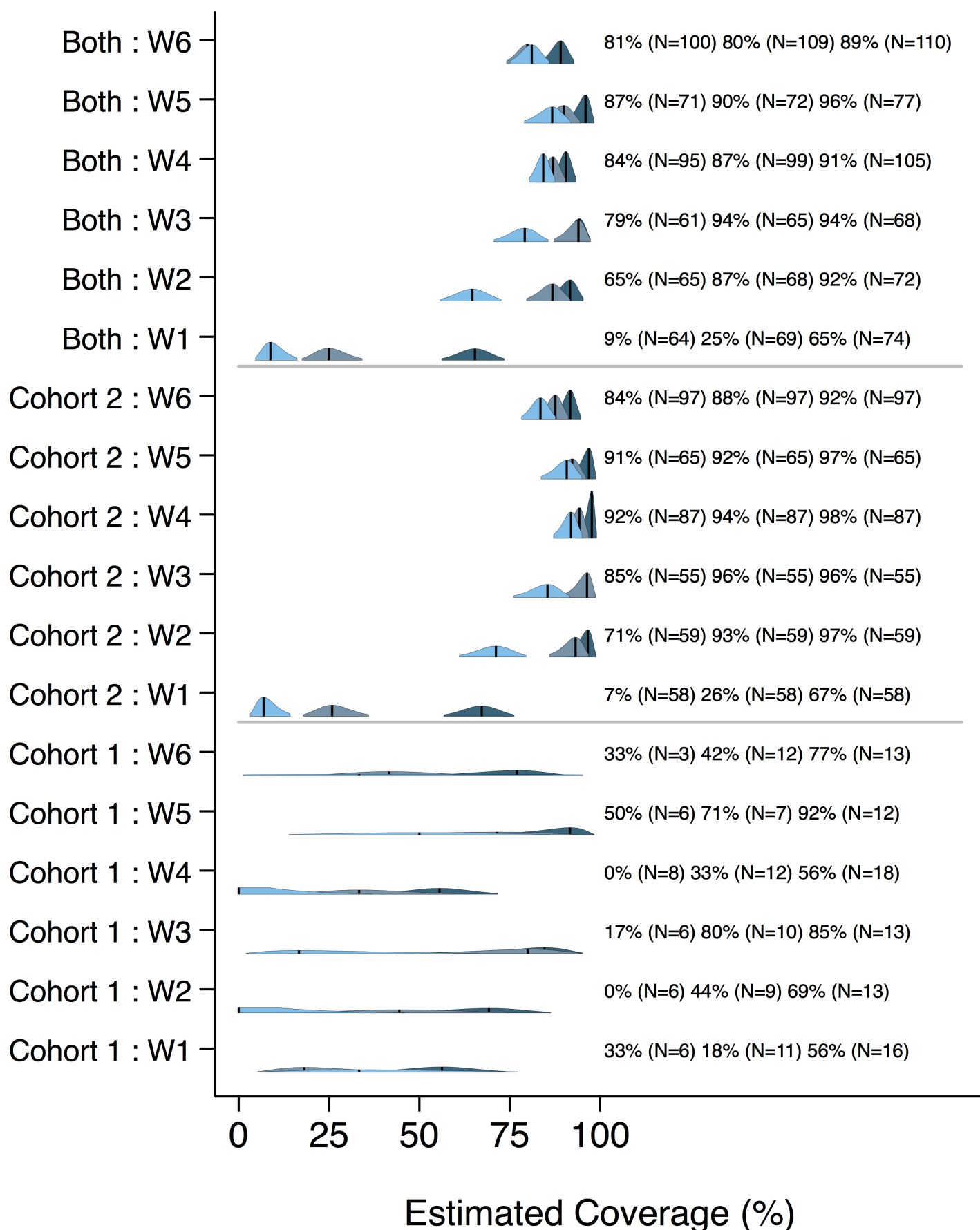
# Muyande



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

q) Coverage in Nakuwawa village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

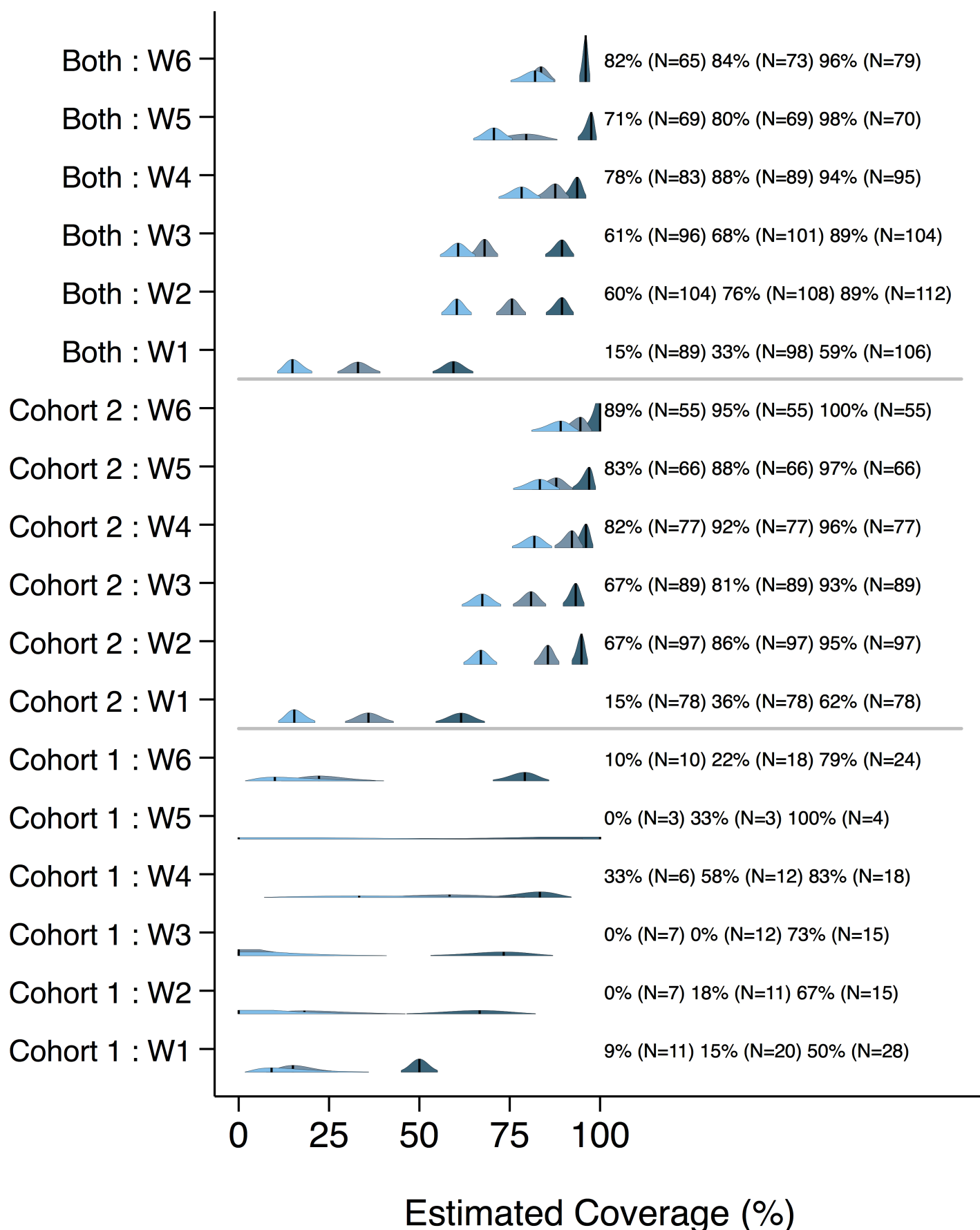
## Nakuwawa



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

r) Coverage in Santhe village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

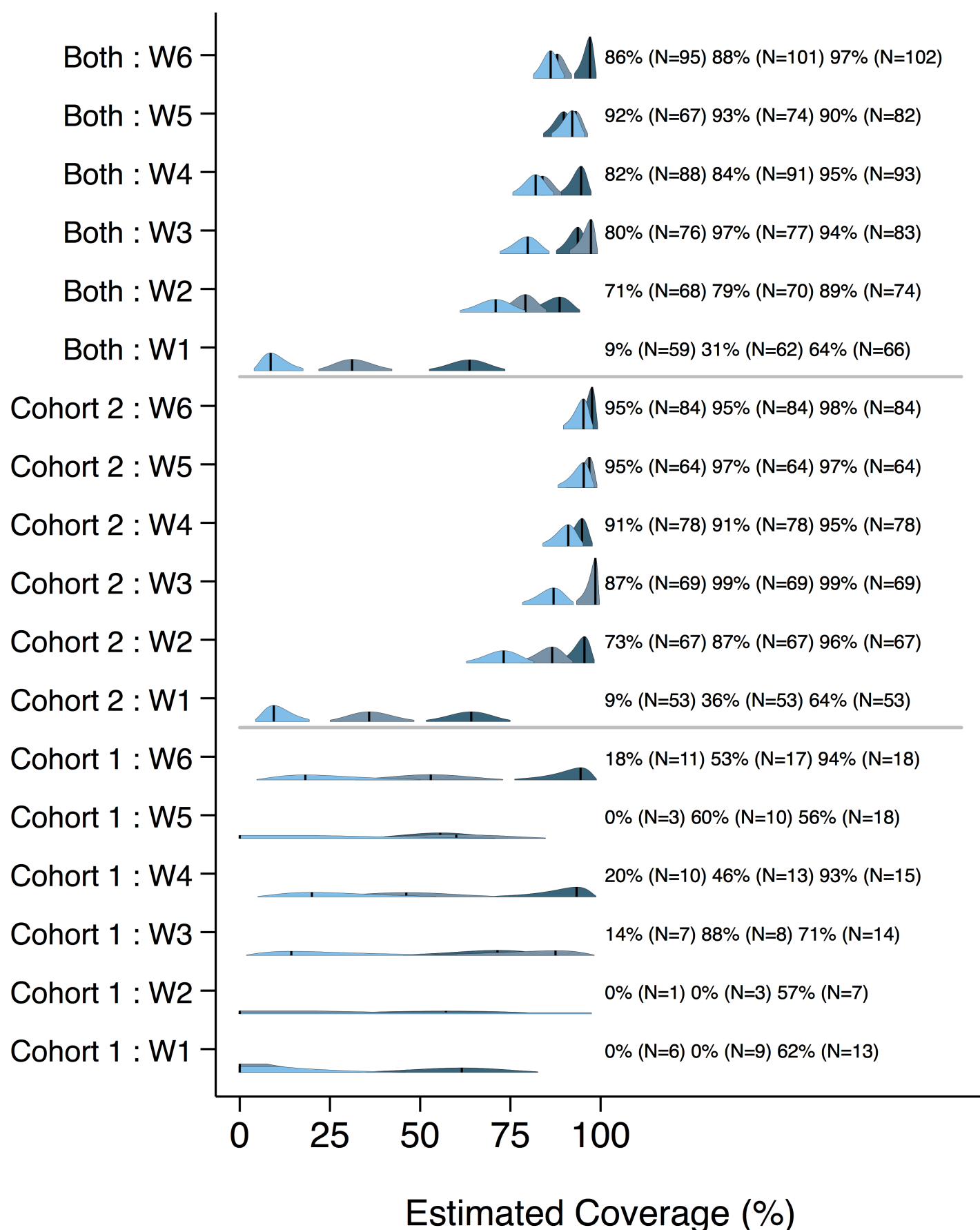
## Santhe



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

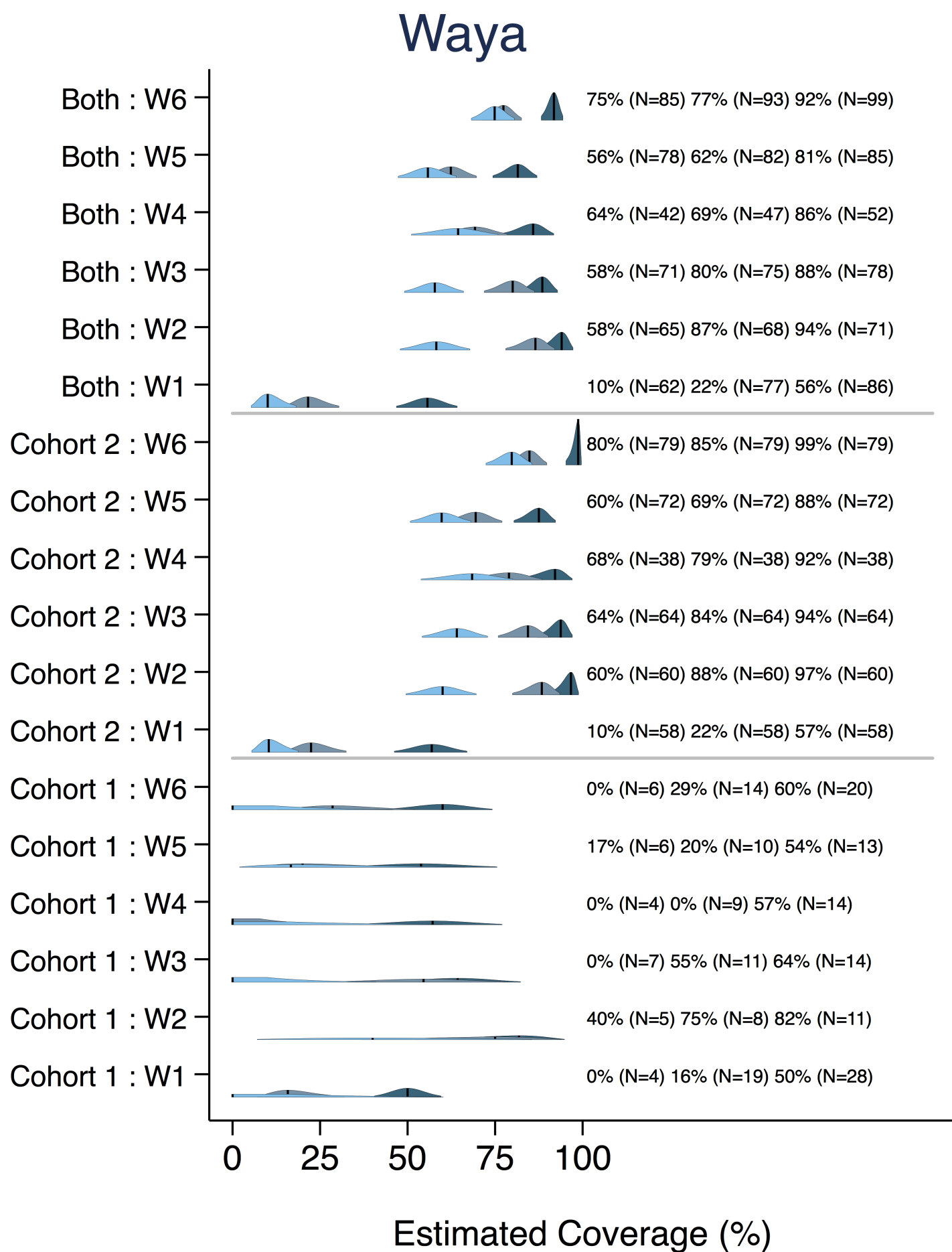
s) Coverage in Tonde village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

## Tonde



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively

t) Coverage in Waya village clinic basin in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

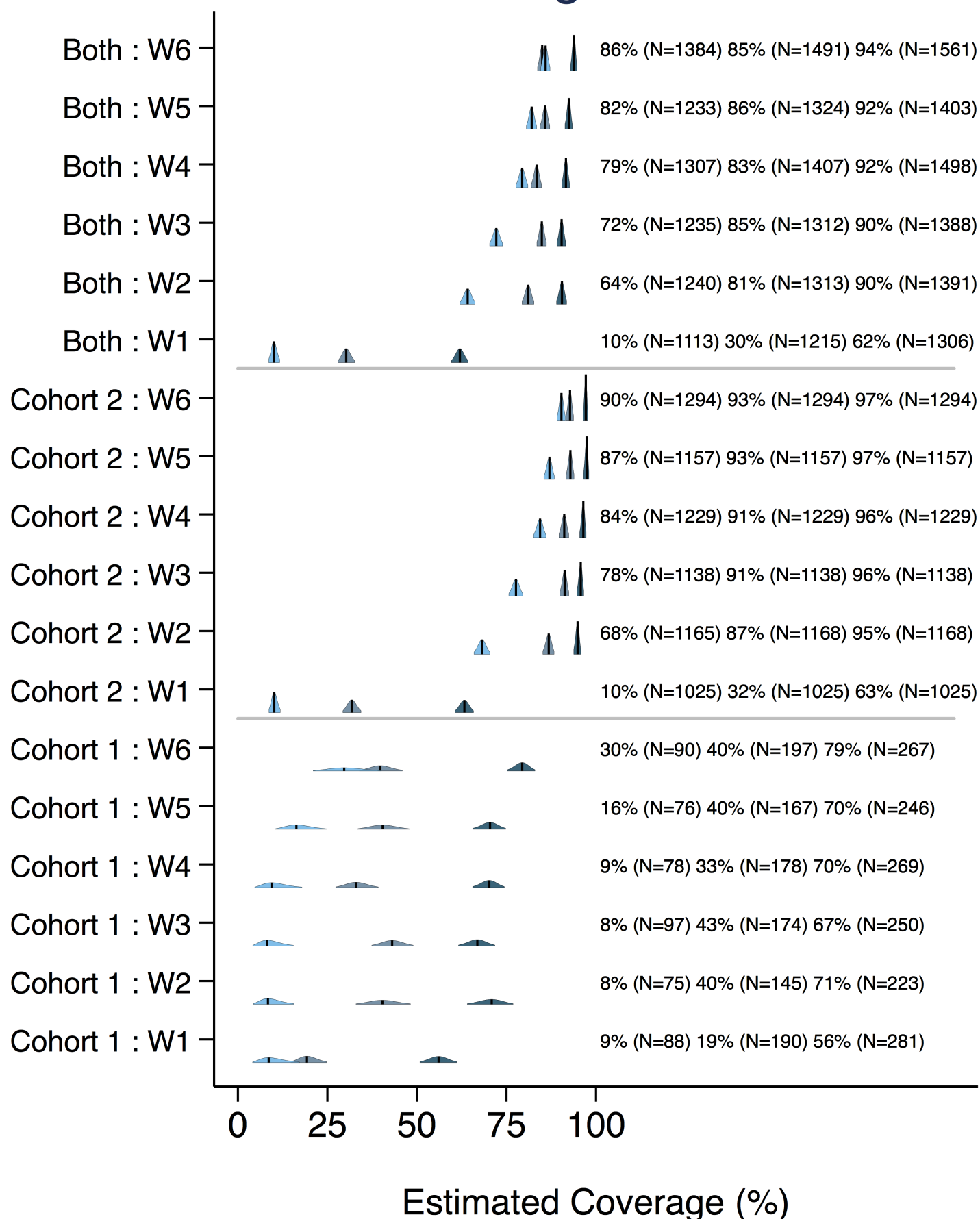


Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively



u) Coverage in all 20 village clinic basins combined in each survey wave (W) for each age cohort (1=<4 months old; 2=4-16 months old) and both cohorts combined

## All 20 Villages



Text at right: Estimated coverage and sample size for doses 3, 2 and 1, respectively