Dear all,

We are trying to reproduce the % of children with ARI symptoms that were given antibiotics for Bangladesh 2014 (Table 10.8 in the country report).
We are using the following codes to calculate the results:

** KR dataset **
gen abari=.
replace abari=0 if h31b==1 & inlist(h31c,1,3)
egen byte _abari=anymatch(h32a h32b h32c h32d h32e h32f h32g h32h h32i h32j h32l h32n h32s h32t h32u h32v h32w), v(1)
recode abari (0=1) if _abari==1
svyset v021 [pweight=v005]
svy: prop abari


Survey: Proportion estimation

Number of strata =     1     Number of obs   =     406
Number of PSUs  =   267     Population size  = 416668524
                Design df      =     266


```
---------------------------------------------------------- --
        |           Linearized
        | Proportion   Std. Err.   [95% Conf. Interval]
-------------+------------------------------------------- --
abari    |
      0 |  .9158814   .0160748    .8783446   .9425932
      1 |  .0841186   .0160748    .0574068   .1216554
---------------------------------------------------------- --
```

We found an estimate of 8.4% and a weighted sample size of 417, however the results in the report are 34.2% and sample size is the same (417).

Are we missing antibiotic variables in the code?

Thanks!

Best regards,
Fernanda