Dear Trevor

First of all, thank you so much for your help so far.

Following your advice, i tried to apply similar approach to replicate table 9.30 Nepal DHS 2016. I have been able to come to the close estimate. However, my estimate is not same to those reported by NDHS 2016.

To replicate the estimate i used NPIR7HFL.dta file in STATA, and the code used for the estimatation is as follow:

use NPIR7HFL.DTA, clear

rename *_0* *_*

* reshape into long format file of pregnancies reshape long pord97_ pidx97_ bidx97_ s214_ s212b_ s212c_ s213_ s215m_ s215y_ s215c_ s215f_ s220a_ s216_ s220at_ s221_ sprego_ b11_, i(caseid) j(p)

* drop the empty pregnancy records drop if pidx97_==.

* rename the variables rename pidx97_ pidx97 rename pord97_ pord97 rename s*_ s*

* create cmc date of pregnancy for all pregnancies gen cmc_preg = s215c

* compute the weight gen wt=v005/1000000

* tabulate pegnancy outcomes***

tab sprego [iw=wt] if v008 - cmc_preg < 60

sprego Freq. Percent Cum.

live birth 5,007.4598 80.48 80.48

stillbirth 83.9732008 1.35 81.83 miscarriage 565.400331 9.09 90.92 abortion 564.957424 9.08 100.00

Total 6,221.7907 100.00

Your help to resolve this issue would be highly appricated

Sincerely Yours

Sammy

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