Subject: Exclusive breastfeeding

Posted by sumonrupop on Sun, 08 Nov 2015 20:33:40 GMT

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Hi,

I am want to calculate exclusive breastfeeding by using BDHS-2011 data. I developed the following do file and used birth record data. But it give the different result reported in Table 11.2 in BDHS-2011 report.

clear all set more off use "D:\ALL BDHS STATA\Child mortality\BDBR61FL.DTA" keep if v008 - b3 < 24 gen long momid = ((8000 + v001) * 10000) + (v002 * 100) + v003 by momid (bidx), sort: gen byte lastchild = sum(b5) == 1 & sum(b5[_n - 1]) == 0 gen byte exlbreast_subpop = 1 if (v008 - b3) < 6 & lastchild == 1 & b9 == 0 replace exlbreast_subpop = 0 if exlbreast_subpop==. label define exlbreast_subpop 1"exclusively breastfeed" 0"Not exclusively breastfeed" label values exlbreast_subpop exlbreast_subpop tab exlbreast_subpop

Can anyone help me in this matter? It would be better if anyone suggest me what is wrong and supply coding accordingly.

Subject: Re: Exclusive breastfeeding

Posted by Reduced-For(u)m on Sun, 08 Nov 2015 21:28:29 GMT

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I think at least one of the differences is that you did not weight your results. Try adding this:

egen strata = group(v024 v025), label svyset [pweight=weight], psu(v021) strata(strata)

svy: tab exlbreast_subpop

Subject: Re: Exclusive breastfeeding

Posted by mannap on Wed, 23 Dec 2015 03:24:14 GMT

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Hello,

I am also trying to calculate the EBF rate from Philippines 2008 DHS. I have used the commands below along with the weighting, but still not getting the same figure as in other sources. Did you

Thank you

Subject: Re: Exclusive breastfeeding

Posted by Liz-DHS on Wed, 30 Dec 2015 20:19:56 GMT

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Dear User,

This thread may be useful in calculating Exclusive Breastfeeding: http:// userforum.dhsprogram.com/index.php?t=msg&th=294&goto =8761&S=7eeead4d77e952c5f6182689c6491aaa#msg_8761 If this does not help, please feel free to post again. Thank you!