Subject: Re: Child Health Indicators in Eastern African Countries
Posted by funkyola on Tue, 15 May 2018 18:51:08 GMT
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Please, I am yet to get accurate PNC within 2 days for newborn in Malawi, Ethiopia, Kenya and Tanzania.

To derive pnc timing, I used m71 for Kenya; combined m75 and m71 (Malawi, Tanzania and Ethiopia).

What I got is far from the reported rate on the country's report for the total number 'who received PNC' and 'those who received within 2 days'

I used the below to generate PNC
gen pnc=.
replace pnc=0 if m70==0|m74==0
replace pnc=1 if m70==1|m74==1
lab var pnc "pnc birth"
lab var pnc "pnc birth"
ta pnc [iw=wt]
ta pncb if hw1 < 24 [iw=wt]

also used the below to generate for "within 2 days"

recode m70 (0 8=0 "no") (1=1 "yes"), gen (m70_1)

recode m71 (998=9 "missing/DK") (100=1 "within 1 hour") (101/103=2 "1-3 hrs") (104/123=3 "4-23 hrs") (124/171 200/202=4 "1-2 days") (172/197 203/206=5 "3-6 days") (207/241 300/305=6 "7-41 days") (242/297 306/397=8 "checkup after 6 weeks"), gen(timeppcb)

recode m75 (998=9 "missing/DK") (100=1 "within 1 hour") (101/103=2 "1-3 hrs") (104/123=3 "4-23 hrs") (124/171 200/202=4 "1-2 days") (172/197 203/206=5 "3-6 days") (207/241 300/305=6 "7-41 days") (242/297 306/397=8 "checkup after 6 weeks"), gen(timeppcb2)

gen timeppc=0 if m70!=1 & m74!=1
replace timeppc=timeppcb if m70==1
replace timeppc=timeppcb2 if m74==1 & m70!=1
replace timeppc=9 if timeppc==.
label values timeppc timeppcb2
label var timeppc "time of first ppc checkup"
label define timeppcb2 0 "no checkup", add

PLS GUIDE ON HOW TO RECODE TO GET - Table 9.14 (Ethiopia); Table 9.11 (Malawi); Table 9.10 (Tanzania) and Table 9.9 (Kenya)