

Thanks for the reply

I was trying to do match 6.15 table for India, but the percentage is matching with the shared code but the sample size is not matching.

The code :

```
quietly forvalues lcol=1/80 {
gen type_`lcol'= .
replace type_`lcol'=1 if substr(vcal_1,`lcol',1)=="B"
replace type_`lcol'=2 if substr(vcal_1,`lcol',1)=="T"

gen interval_`lcol'= .
replace interval_`lcol'= 0 if substr(vcal_1,`lcol'+1,1)~="P" & `lcol'+1<=80
replace interval_`lcol'= 1 if substr(vcal_1,`lcol'+1,1)=="P" & substr(vcal_1,`lcol'+2,1)~="P" &
`lcol'+2<=80
replace interval_`lcol'= 2 if substr(vcal_1,`lcol'+1,2)=="PP" & substr(vcal_1,`lcol'+3,1)~="P" &
`lcol'+3<=80
replace interval_`lcol'= 3 if substr(vcal_1,`lcol'+1,3)=="PPP" & substr(vcal_1,`lcol'+4,1)~="P" &
`lcol'+4<=80
replace interval_`lcol'= 4 if substr(vcal_1,`lcol'+1,4)=="PPPP" & substr(vcal_1,`lcol'+5,1)~="P" &
`lcol'+5<=80
replace interval_`lcol'= 5 if substr(vcal_1,`lcol'+1,5)=="PPPPP" & substr(vcal_1,`lcol'+6,1)~="P" &
`lcol'+6<=80
replace interval_`lcol'= 6 if substr(vcal_1,`lcol'+1,6)=="PPPPPP" & substr(vcal_1,`lcol'+7,1)~="P"
& `lcol'+7<=80
replace interval_`lcol'= 7 if substr(vcal_1,`lcol'+1,7)=="PPPPPPP" &
substr(vcal_1,`lcol'+8,1)~="P" & `lcol'+8<=80
replace interval_`lcol'= 8 if substr(vcal_1,`lcol'+1,8)=="PPPPPPPP" &
substr(vcal_1,`lcol'+9,1)~="P" & `lcol'+9<=80
replace interval_`lcol'= 9 if substr(vcal_1,`lcol'+1,9)=="PPPPPPPPP" &
substr(vcal_1,`lcol'+10,1)~="P" & `lcol'+10<=80
replace interval_`lcol'=10 if substr(vcal_1,`lcol'+1,10)=="PPPPPPPPPP" &
substr(vcal_1,`lcol'+11,1)~="P" & `lcol'+11<=80
replace interval_`lcol'=11 if substr(vcal_1,`lcol'+1,11)=="PPPPPPPPPPP" &
substr(vcal_1,`lcol'+12,1)~="P" & `lcol'+12<=80
}

reshape long type_ interval_, i(v001 v002 v003) j(col)
rename * _*

drop if type==.
label variable type "Type of pregnancy outcome"
label define type 1 "Live birth" 2 "Termination"
```

label values type type

ta type [iweight=v005/1000000]

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