Subject: Re: All-women factor in trend analysis
Posted by Serala on Mon, 24 Apr 2023 07:27:43 GMT
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Hi,

Thank you for your response! I do not quite understand these rows:

* Select if de facto, female, and age 15-49
keep if hv103==1 & hv104==2 & hv105>=15 & hv105<=49

* Again check eligibility vs marital status
tab hv117 `lmarital_status'

keep if `lmarital_status'==0

* Again check eligibility vs marital status
tab hv117 hv115

summarize hv005 if hv117==0
scalar mean_wt_nmw=r(mean)

summarize hv005 if hv117==1
scalar mean_wt_emw=r(mean)

scalar mean_wt_ratio_nmw_to_emw=mean_wt_nmw/mean_wt_emw
scalar list mean_wt_ratio_nmw_to_emw

The "scalar mean_wt_emw" does not have any values as we have just gotten rid of all the eligible
women (at least in the NPPR41FL data it seems that all eligible women are ever-married women).
Therefore the "mean_wt_ratio_nmw_to_emw" only includes missing values. I think this is the
reason the v005 only has missing values for never-married women in the final file.