Good morning,
I am using the DHS 2014-2015 Guatemala Database: GUIR71FL
I just want to be sure if I am using the correct variables to specify the SVY, can you please check
the code above?

use "C:\Users\mmazariegos\Desktop\ENSMI 2015\GUKR71FL.DTA"
svyset v021 [pweight = v022], strata(v023) singleunit(centered)

Also, I do not know if I have to do it anything else to be able to calculate proportions of some
variable over other. For example, the proportion of stunting over wealth status.

First, I calculate stunting:

To generate STUNTING
sum hw70
gen haz= hw70/100
sum haz
replace haz=. if haz<-6
replace haz=. if haz>6
gen stunting= 1 if haz <-2 & (hw1<60 & hw1!=.)
replace stunting= 0 if haz >=-2 & (hw1<60 & hw1!=.)
tab stunting, gen(stunting_cat)

Stunting by wealth Index
tab v190
svy:proportion stunting, over(v190) *This is working*

But I want to calculate not only the proportion by wealth status but be able to assess if there are
statistical differences using lincom:
svy, subpop(keeptag): mean stuntingcat, over(v190)
lincom [_subpop_1] - [_subpop_2]
lincom [_subpop_1] - [_subpop_3]
lincom [_subpop_2] - [_subpop_3]

With this, I get an error saying "invalid subpop() option"

Thanks in advance,
Monica