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Subject: Re: Replicating DHS tables on child health  
Posted by Trevor-DHS on Mon, 23 Nov 2015 15:50:23 GMT  
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I'm getting different results from you:  
. svy: mean hc70 if hc70<9996 & hv103==1, over(age\_months)  
(running mean on estimation sample)

Survey: Mean estimation

Number of strata = 19      Number of obs = 2,336  
Number of PSUs = 397      Population size = 2,350.3319  
Design df = 378

\_subpop\_1: age\_months = <6  
\_subpop\_2: age\_months = 6-8  
\_subpop\_3: age\_months = 9-11  
\_subpop\_4: age\_months = 12-17  
\_subpop\_5: age\_months = 18-23  
\_subpop\_6: age\_months = 24-35  
\_subpop\_7: age\_months = 36-47  
\_subpop\_8: age\_months = 48-59

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	Linearized			
Over	Mean	Std. Err.	[95% Conf. Interval]	
hc70				
_subpop_1	-34.44011	12.39171	-58.80543	-10.07478
_subpop_2	-43.11069	14.73607	-72.08562	-14.13575
_subpop_3	-101.8908	14.76032	-130.9134	-72.86815
_subpop_4	-140.5865	11.14251	-162.4955	-118.6774
_subpop_5	-166.106	14.58119	-194.7764	-137.4356
_subpop_6	-177.6505	7.966516	-193.3148	-161.9863
_subpop_7	-174.0726	7.855612	-189.5188	-158.6264
_subpop_8	-146.6423	9.608246	-165.5346	-127.75

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If you divide the results here by 100, you get the same results as in table 11.1 of the Uganda report. I think you must have a small mistake somewhere. Are you weighting with the correct variable?