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Subject: 2000 DHS: Anemia prevalence estimates for adolescents

Posted by [marcnene](#) on Fri, 22 Mar 2013 04:16:52 GMT

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I need to generate the anemia prevalences by quintile and residence (urban/rural) for adolescents. I can't identify the variables for the day, month, and year of birth of the respondents aged 11-19 years? Also, when I use the variable hv005 as sample weight I get strange results. Is there a different sample weight I should use for these estimates? I also have so few observations when I define the binary anemia variable that I wonder if I am using the right file. Is the household member file I should use or another?

Thank you for your help.

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