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Subject: Re: COMPARING SIGNIFICANCE ACROSS SURVERY

Posted by [Bridgette-DHS](#) on Tue, 16 May 2017 17:16:11 GMT

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Following is a response from Senior DHS Stata Specialist, Tom Pullum:

Yes, the way you have set this up will work. You can do separate tests for age interval 15-19 and age interval 20-24 (v013=1 or =2). I cannot advise you on graphing procedures beyond saying that both equiplot and forest plots are good for comparing confidence intervals. You will have to look them up and download ado files. Equiplot is good for a small number of comparisons and forest plots are better for lots of comparisons. You will see examples of these techniques in recent Analytical Studies and Comparative Reports on the DHS website.

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