
Subject: Re: using svy command and getting out p-values
Posted by [Bridgette-DHS](#) on Thu, 16 Mar 2017 12:09:47 GMT
[View Forum Message](#) <> [Reply to Message](#)

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

What is the null hypothesis that these p-values refer to? Is it the null hypothesis that, for example, the proportion of women who have heard of AIDS is the same in all age groups? That appears to me to be what you have done, but the tab command as you have shown it would not produce a p-value. I believe Stata will not do a chi-square test with svy. I would like to know what command produced these p values and what null hypothesis you want to test. Note also that these percentages are very close to 100%. Knowledge is nearly universal.