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Subject: Re: Multiple variable names

Posted by [Bridgette-DHS](#) on Tue, 28 Oct 2014 13:08:10 GMT

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

You are apparently working with the IR file, in which the woman is the unit of analysis. The suffixes \_1, \_2, \_3, \_4, \_5, \_6, refer to her children born in the past five years. \_1 refers to the most recent birth in the past five years, \_2 to the next most recent, etc. If the woman did not have any children in the past five years, then the variables with these suffixes in the IR file will all be given a missing value (not applicable) code, which in Stata is a period, ".". If she only had one birth in the past five years, then only variables with the suffix \_1 will be non-missing, etc.

To analyze such variables we normally use another file that has children born in the past five years as the units of analysis. This is the KR file. It includes m19 but without suffixes. Each record in this file includes virtually all of the woman's (mother's) data.

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