
Subject: women age 15 to 49 with a live birth in the 2 years preceding survey who received IPT

Posted by [Ibraheema](#) on Wed, 04 Jan 2023 17:44:45 GMT

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Dear all,

I need some guidance on this

My results for frequencies for the variables M49A\$1 and ML1\$1 which relate to women age 15-49 with a live birth in the 2 years preceding the survey who, during the pregnancy resulted in the last live birth, received one or more doses of SP/Fansidar, received two or more doses of SP/Fansidar, and received three or more doses of SP/Fansidar differ from results in the final Nigeria MIS 2021 results.

I am using SPSS drop-down functions not syntax window in the analysis.

I have applied the appropriate weight variable.

Subject: Re: women age 15 to 49 with a live birth in the 2 years preceding survey who received IPT

Posted by [Janet-DHS](#) on Tue, 10 Jan 2023 15:40:31 GMT

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Following is a response from DHS staff member Tom Pullum:

Please tell us which table you are trying to match in the final report.

Subject: Re: women age 15 to 49 with a live birth in the 2 years preceding survey who received IPT

Posted by [Ibraheema](#) on Thu, 12 Jan 2023 16:38:20 GMT

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Dear Janet,

Thank you for your response.

I was finally able to replicate the tables in the Nigeria MIS after a crash course in use of syntax in SPSS.

It enabled me to work with the syntax from the github/dhs link.

Kind regards
