
Subject: Response code as "In-consistence" be valuable to include in analysis ?

Posted by [drseinhlaing](#) on Sun, 18 Aug 2019 09:11:08 GMT

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Dear DHS specialist

I am analyzing FP unmet need and its predictors in Myanmar DHS 2015-16. In Myanmar DHS data, for example : v531 : Age at first Sex (Imputed) , there is responses coded as "In-consistence". I would like to ask , what should be the suitable practice of managing this category of responses - "In-consistence" while analyzing association between v531 (predictor variable) and FP-Unmet need (out come variable) ?

Similarly, another example of V729, Husband / partner Education attainment , there is responses coded as "Don't Know". what should be the suitable practice of managing this category of responses - "Don't know" while analyzing association between predictor variable and FP-Unmet need (out come variable) ?

Could I re-coded those responses "In-consistence", "Don't Know" as missing data and treated as missing data? or any other recommended practices to manage those responses recoded as "In-consistence" / "Don't Know".

Thanks for your kind guidance

With regards

Sein Hlaing

Subject: Re: Response code as "In-consistence" be valuable to include in analysis ?

Posted by [Trevor-DHS](#) on Mon, 19 Aug 2019 02:56:41 GMT

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Yes, it is generally best to treat the "inconsistent" and "Don't know" responses as missing data.

Subject: Re: Response code as "In-consistence" be valuable to include in analysis ?

Posted by [drseinhlaing](#) on Mon, 19 Aug 2019 17:14:03 GMT

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Dear Trevor

Thanks so much for your guidance

Regards

Sein

Subject: Re: Response code as "In-consistence" be valuable to include in analysis ?

Posted by [Anonymous](#) on Tue, 27 Jul 2021 12:13:53 GMT

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Dear Trevor
Thanks so much for your guidance
Regards JCPenneyKiosk
