Subject: Prevalence and Risk factors of Child Malnutrition Posted by ruram1m@cmich.edu on Mon, 24 Jun 2024 02:59:21 GMT View Forum Message <> Reply to Message

Hi Everyone, I am conducting research on the Prevalence and risk factors of child malnutrition in Bangladesh using the BDHS dataset. However, I have encountered a high percentage of missing values for some variables (S324H, S433KF, M2D, M3F), sometimes up to 50%. As I am new to using the BDHS dataset, I would appreciate your guidance and support on how to find these missing values effectively.

Thanks

Subject: Re: Prevalence and Risk factors of Child Malnutrition Posted by Janet-DHS on Tue, 25 Jun 2024 14:17:42 GMT View Forum Message <> Reply to Message

Following is a response from DHS staff member, Tom Pullum:

As has been stated many times on the forum, a dot (".") does not mean "missing". It means "Not Applicable" or NA. For example, m2d is a yes/no variable for whether prenatal care was from a "community health care provider". This is one of several types of potential providers. The questions about types of providers are only asked if there has already been a "yes" response to a question about whether this child had prenatal care. Also, for this question, there may have been a previous filter related to the age of the child, whether it's the most recent, etc. If you look at the questionnaire you will be able to find the skips and filters that lead to the specific question.

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