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Subject: Missing data

Posted by [Dsisso](#) on Fri, 07 Feb 2014 06:39:07 GMT

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Hello everybody,

I am working on an immunization dataset in which I like to impute missing values on DTP1,2 and 3 doses and to calculate the prevalence of unimmunized by each vaccine dose. Is someone experienced the same problem? In STATA, I am able to impute multiple imputed datasets but I am experiencing difficulties in combining all imputed datasets to one containing complete information per observation. So far, in my understanding, I can only combine estimates (e.g, coefficients by using logistic regression and Rubin rule or combination) while I want to rather generate categorical DTP1,2,3 with missing values filled by multiple imputation procedure.

Thank you for our help,

Dsisso

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