Subject: Re: Child vaccination Posted by shruti.acharya on Fri, 19 Apr 2024 01:13:31 GMT View Forum Message <> Reply to Message

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Hi Janet !

I am using DHS data for India (NFHS-5) and using STATA for data analysis. I am using the KR (Child's RECODE) file. My outcome variable is vaccination status (no vaccination, partial vaccination and full vaccination), which I have created referring and modifying the STATA code available on GIThub.

I am using multinomial logistic regression to understand the association between socio-demographic variables and vacc\_status on STATA using the following code : mlogit vacc\_status(i.sex i.birth\_order) (i.Wealth i.religion i.caste i.household\_size i.v106) (i.media\_exposure i.age\_firstbirth )

I have recoded the variables for better identification. I wanted to know if I need to use the "svyset linearized" everytime I run my regression on STATA, and also whether I am doing it correctly.

Thanks S Acharya