Subject: Place of delivery variables m15_1 and m15_2
Posted by priyoma on Tue, 17 Jan 2017 10:55:54 GMT

Hey,
I am using the IAIR42FL dataset ie the women's dataset for India based on NFHS Round II.
In section 4A : ANTENATAL, NATAL, AND POSTNATAL CARE of the questionnaire, there are
questions asked about most two recent births post Jan,1995.

One of the questions are about place of delivery and the corresponding variables in the dataset
are m15_1 and m15_2 for the two children.

Since the data is cross-sectional, and after I reshaped a dataset containing only caseid ,m15_1
and m15_2 into the long format I have three columns such as caseid m15 and year which is
either 1 and 2. But for this I cannot get the year of birth of these two children.

In another dataset with all the birth history variables ie bidx, bord, b1 till b15 I have their year of
birth b2. How can I merge these two datasets, in order the get the year of birth of these two
children, their place of delivery and the caseid of the mother?

Can you please give me a stata code for it, describing everything if I have to make some other
dataset,reshape something else or anything else which gives me a dataset as follows:

caseid	year of birth	place of delivery
21341	1995	respondent's home
21341	1998	govt hospital

Regards