Subject: Re: ICDS pregnancy benefits coverage_ Mismatch with State reports
Posted by Bridgette-DHS on Mon, 21 Oct 2019 17:44:27 GMT
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Following is a response from DHS Research & Data Analysis Director, Tom Pullum:

You should use the BR file to access this variable all the way out to age 71 months. In this file, age in months is given by hw1, which is constructed as hw1=v008-b3 but only goes out to 59 months. I propose the following lines, after you have opened the BR file. You do not have to do any merging. Note that all of the KR variables are also in the BR file, but are coded NA (with a dot) for hw1>59. If you use the BR file but drop all cases with hw1>71, you can treat it as equivalent to a KR file with the addition of s555 for months 60-71; for that variable you would use the variable I call "hw1_to_71_months", which is hw1 extended to 71 months. (You could re-calculate hw1 itself to go out to 71 months but it is risky to recode one of the original variables and keep the original name.)

gen hw1_to_71_months=v008-b3
replace hw1_to_71_months=. if v008-b3>71

* confirm that this matches the original hw1 for months 0-60; a correlation omits cases that are NA on either variable
summarize hw1 hw1_to_71_months
correlate hw1 hw1_to_71_months

tab hw1_to_71_months, summarize(s555)