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Subject: Re: child immunization

Posted by [Anonymous](#) on Fri, 12 Apr 2024 11:19:14 GMT

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I don't know what your "ms" variable is (it must be related to h9) but the logic would be the same. The dropout variable should be a binary variable that is conditional on having received DPT1, and it is NA (a dot in Stata) if the child did not receive DPT1. That is, it is NA if the did not receive DPT1, 0 if it received DPT1 but not DPT3, and 1 if it received DPT1 AND DPT3. That's what the two Stata lines would construct.

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