# Subject: Measles immunization coverage - 2017 Jordan 

Posted by ICEH on Tue, 02 Apr 2019 21:12:09 GMT
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Dear all,
I want to estimate measles immunization coverage using DHS Jordan 2017 data and the following code:
gen vmsl=.
replace vmsl=0 if inrange(b19,12,23) \& b5==1
egen _vmsl=anymatch(h9), v(1/3)
recode vmsl $(0=1)$ if _vmsl $==1$
I found 1689 alive children aged 12-23 months, however, my estimate is $80.5 \%$ (Table 10.3 presents $87.9 \%$ for either source).
Using the same code for children aged 24-35 months I found the same $89 \%$ as presented on the report.

I can not see where is the mistake.
Thank you in advance for your help!

