
Subject: Child mortality with binary code

Posted by [Santosh88](#) on Sat, 29 Aug 2020 08:43:56 GMT

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Dear Sir/Madam

I have recoded child mortality in a binary variable in STATA using Kid file using STATA code
gen wt= v005/1000000

```
cap drop child_deaths
gen child_deaths = 0
replace child_deaths = 1 if inrange(b6,212,334)
ta child_deaths [iw=wt]
```

but the child mortality estimate is not matching with the NFHS-4, 2015-16 report for the 0-4 years.
Please help me with this code to estimate the correct /lump sump child mortality value given in
NFHS-4 report.
