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Subject: Under-five mortality rate estimation  
Posted by [Jayanta](#) on Fri, 22 Sep 2017 12:06:49 GMT  
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Dear DHS team,

I have seen many discussion about the Under-five mortality estimation in this forum but not sure which will be working fine to relate with the National report.

I would like to use India DHS stata data to estimate NNMR=Neonatal mortality rate,PNMR=Post-neonatal mortality rate,IMR=Infant mortality rate,CMR=Child mortality rate,U5MR=Under five mortality rate and using BR file.

I'm using this code in Stata and can anyone help me what I am missing here?

I've seen the reference from <http://siteresources.worldbank.org/INTPAH/Resources/Publications/459843-1195594469249/HealthEquityCh3.pdf> and <http://legacy.measuredhs.com/help/datasets/>

```
gen hypage1=(v008-b3)
gen survivlength=.
replace survivlength=hypage1
replace survivlength=b7 if b5==0
gen dead=(b5==0)
```

```
ltable survivlength dead [fw=v005] if hypage1 <60 , int(0,1,3,6,12,24,36,48,60) failure
```

It would be appreciated if you can help me in this regards.

Thanks  
Jayanta

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