
Subject: Re: Number of under five children in the family

Posted by [user](#) on Thu, 22 Dec 2016 04:27:38 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Trevor,

Sorry for the confusion and thank you for your reply.

I am using the PR file from Nepal Demographic and Health Survey (NDHS 2011)

```
use "C:\Users\.....\NPPR60FL.DTA"
```

```
*Declaring Survey data
```

```
gen finalwt=hv005/1000000
```

```
svyset hv001 [pweight=finalwt], strata(hv022) vce(linearized) singleunit(missing) || hv002
```

```
*DEPENDENT VARIABLE
```

```
* Calculation of Stunting (Height for Age)
```

```
gen HAZ=hc70
```

```
replace HAZ=. if HAZ>=9996
```

```
gen stunting= HAZ
```

```
replace stunting=0 if HAZ ~.=
```

```
replace stunting=1 if HAZ<-200
```

```
svy: tab hv014 stunting if hv103==1
```

Which gives result,

number of
children
5 and
under (de stunting
jure) 0 1 Total

0 .0352 .0105 .0457

1 .2659 .1641 .43

2 .2236 .1709 .3946

3 .0541 .0505 .1046

4 .0144 .0086 .023

5 .0017 4.1e-04 .0021

Total .595 .405 1

Now i am confused about the correct interpretation of the first row of the table (distribution of stunting among the family with "0" under five children) and i need help.

Thank you for your help.

Best,
