

Dear Mohan,

The following code below will give you a match with the final report.

Also for the future, please check the DHS code share site on GitHub that contains code for all DHS indicators listed in the Guide to DHS Statistics.

<https://github.com/DHSProgram/DHS-Indicators-Stata>

Please read the readme files and main files before attempting to run the do files.

Thank you.

Best,

Shireen

The DHS Program

Stata code for your C-section in 2016 DHS Nepal survey:

```
gen age=b19
```

```
*define period as birth in the last five years
```

```
gen period = 60
```

```
*Caesarean delivery
```

```
gen rh_del_ces = 0
```

```
replace rh_del_ces = 1 if m17==1
```

```
replace rh_del_ces = . if age>=period
```

```
label define rh_del_ceslab 0 "No" 1 "Yes"
```

```
label val rh_del_ces rh_del_ceslab
```

```
label var rh_del_ces "Live births delivered by Caesarean"
```

```
* mother's age at birth (years): <20, 20-29, 30-39, 40-49
```

```
gen months_age=b3-v011
```

```
gen mageb=1 if months_age<20*12
```

```
replace mageb=2 if months_age>=20*12 & months_age<35*12
```

```
replace mageb=3 if months_age>=35*12
```

```
label define mageb 1"<20" 2"20-24" 3"35-49"
```

```
label values mageb mageb
```

```
gen wt=v005/1000000
```

```
*this matches Table 9.10 of the Final report
```

```
tab mageb rh_del_ces [iw=wt], row
```