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Subject: Initial breastfeeding codes using SAS Egypt DHS 2014

Posted by [Nfadl](#) on Thu, 07 Feb 2019 21:28:00 GMT

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I am using Egypt DHS 2014 to analyze the initial breastfeeding practice (child file). Table 12.1 showed that percentage of mothers who started breastfeeding within 1 hour (27.1%). However, my results are not matching with the one in the report (mine is 29.6%). BTW, the table is based on last-born children born in the last 2 years preceding the survey. I would be grateful if you could help me to figure out the problem.

I used the following SAS codes:

```
options source2;
```

```
%include '/folders/myfolders/EDHS2014/EDHS2014/FLAT/EGKR61FL/EGKR61FL .SAS';
```

```
LIBNAME a '/folders/myfolders/EDHS2014/EDHS2014/FLAT/EGKR61FL';
```

```
data work.demo1;
```

```
set a.EGKR61FL;
```

```
run;
```

```
data demo5;
```

```
set work.demo1;
```

```
sweight = v005/1000000;
```

```
child_age=(V008-B3);
```

```
IF child_age < 24 then do;
```

```
YEARS OLD;
```

```
if V426 in (101:215) then lastchildintialBF=0;
```

```
else if V426 in (0,100) then lastchildintialBF=1;
```

```
else lastchildintialBF=.;
```

```
end;
```

```
run;
```

```
* CHILD'S AGE IN MONTHS;
```

```
* ONLY CHILDREN AGED LESS THAN TWO
```

```
*No (late);
```

```
*Yes;
```

```
proc surveyfreq data = demo5;
```

```
cluster v021 ;*PSU;
```

```
strata v023;
```

```
weight sweight;
```

```
TABLES lastchildintialBF ;
```

```
RUN;
```

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