

Hello Trevor,

I am calculating the exclusive breastfeeding among <6 months using Indonesia 2017 datasets.

I used the following commends.

use IDKR71FL

```
**weight  
gen wgt=v005/1000000
```

```
* Last child in the last 2 years living with mother  
* age in months  
gen age = v008-b3  
* drop if too old or not alive  
keep if b19<6 & b5==1  
* recode age into groups  
* keep only those children living with mother ...  
keep if b9==0  
* ... and keep the last born of those  
drop if _n > 0 & caseid == caseid[_n-1]  
* check the deonimnator  
tab age [iw=wgt]
```

```
* breastfeeding status.
```

```
gen water=0  
gen liquids=0  
gen milk=0  
gen solids=0  
gen breast=0
```

```
* Water  
replace water=1 if (v409>=1 & v409<=8)
```

```
* Other non-milk liquids  
* check for country specific liquids  
foreach xvar of varlist v410 v412c v413* {  
  replace liquids=1 if `xvar'>=1 & `xvar'<=8  
}
```

```
* Powdered or tinned milk, formula, fresh milk
```

```
foreach xvar of varlist v411 v411a {  
  replace milk=1 if `xvar'>=1 & `xvar'<=8  
}
```

* Solid food

* check for country specific foods

```
foreach xvar of varlist v412a v414* {  
  replace solids=1 if `xvar'>=1 & `xvar'<=8  
}
```

* Still breastfeeding

```
replace breast=1 if m4==95
```

```
tab1 water liquids milk solids breast
```

* Generate column variable used in table 11.3

```
gen feeding=1  
replace feeding=2 if water==1  
replace feeding=3 if liquids==1  
replace feeding=4 if milk==1  
replace feeding=5 if solids==1  
replace feeding=0 if breast==0  
tab feeding,m
```

```
label define feeding 0 "Not breastfeeding" 1 "exclusive breastfeeding" 2 "+Water" 3 "+Liquids" 4  
"+Other Milk" 5 "+Solids"  
label val feeding feeding
```

```
tab feeding [iw=wgt]
```

However, I found that my result is a little different with the report. I got 51.3% while the report revealed 51.5%.

Could you please guide me further. Thanks