
Subject: Malawi DHS 2015-2016 -
Posted by [wawa20](#) on Mon, 07 Aug 2017 04:29:38 GMT
[View Forum Message](#) <> [Reply to Message](#)

Greetings,

Using the Malawi DHS 2015-2016 replicate table 12.10; use of IPTp by women during pregnancy, my number is below the final total from that table by 144 cases. Here is my spss syntax and I am using the IR file which I have been using for previous years datasets:

`*// Weighting Variable`

```
COMPUTE WGT=V005 / 1000000.  
EXECUTE.
```

```
WEIGHT BY WGT.
```

`*// AgeMonths`

```
COMPUTE AgeMonths=V008 - B3$01.  
EXECUTE.
```

```
DATASET COPY PreviousTwoYears.  
DATASET ACTIVATE PreviousTwoYears.  
FILTER OFF.  
USE ALL.  
SELECT IF (AgeMonths < 24).  
EXECUTE.  
DATASET ACTIVATE DataSet1.
```

```
DATASET ACTIVATE PreviousTwoYears.  
FREQUENCIES VARIABLES=AgeMonths  
/ORDER=ANALYSIS.
```

My frequency gives me 6549 as a total while the in table 12.10 the total is 6693.

Where I am wrong that I should get different totals for the % of women with a live birth in the two years preceding the survey?

Regards,
