
Subject: Re: Indicators of Physical and Emotional Violence

Posted by [Liz-DHS](#) on Tue, 04 Mar 2014 18:30:31 GMT

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Dear User

The table you refer to uses two table definitions. One is a working table, the other is the actual table.

Please look through everything and let me know if you still have questions. I have including some code near the bottom which may also help.

```
crosstab float(1) dvwt1
```

```
v013w+v130w+v131w+v501w2+v741w3+v102w+v101w+v106w+v106w3+v190w+tot1549
```

```
imarr*coldvwt1
```

```
  exclude(rowzero,colzero,percents,totals,specval)
```

```
  title( "WORKING TABLE  Background characteristics of respondents for the DV module", " ",  
        "Percent distribution of women who completed the domestic violence module by selected  
background",
```

```
        "characteristics, Uganda 2011" )
```

```
  stub( "Background characteristic" );
```

```
crosstab float(1) DV01
```

```
v013w11+v130w+v131w+v102w+v101w+v501w2+v218w+v741w3+v106w+v1
```

```
06w3+v190w+tot1549 coldv01a+coldv01b+numwom
```

```
  exclude(totals,specval,rowzero,colzero,percents)
```

```
  title( "Table DV.1  Experience of physical violence", "",  
        "Percentage of women age 15-49 who have ever experienced physical violence since age  
15 and",
```

```
        "percentage who have experienced violence during the 12 months preceding the survey,  
by ",
```

```
        "background characteristics, Uganda 2011" )
```

```
  stub( "Background characteristic" );
```

Row Variables for working table:

V013w Current age

V130W Religion

V131W Ethnicity

V501w2 Marital status

V741w3 Employment

V102W Residence

V101w Region

v106w Education

v106w3 Education

v190w Wealth quintile

tot1549 Total variable

Column Variables

imarr*coldvwt1

imarr differentiates between all women and ever married women sample

1 women

2 ever married

coldwt1 Number of women

1 weighted percent

2 weighted number

3 unweighted number

Row Variables for the table

v013w11 Current age

V130W Religion

V131W Ethnicity

v102w Residence

v101w Region

V501w2 Marital status

v218w Number of living children

V741w3 Employment

v106w Education

v106w3 Education

v190w Wealth quintile

tot1549 Total variable

Column variables

coldv01a holds the percentage who have ever experienced physical violence since age 15

coldv01b

1 Often

2 Sometimes

3 Often or sometimes

numbwom holds the number of women

Here's some code which may be useful:

You should be able to find all of these variables with the materials you downloaded when you downloaded the data.

Below are the variables used in the code.

D105A Ever been pushed, shook or had something thrown by husband/partner

D105B Ever been slapped by husband/partner

D105C Ever been punched with fist or hit by something harmful by husband/partner

D105D Ever been kicked or dragged by husband/partner

D105E Ever been strangled or burnt by husband/partner

.....

.....

.....

.....

D105J Ever had arm twisted or hair pulled by husband/partner

D117A Frequency of being hit in last 12 months by other than husband/partner

```

{ ----- table DVWT.1 ----- }
{ for all women }
imarr = 1;
coldvwt1 = 2;
xtab( dvwt1, rweight );
coldvwt1 = 3;
xtab( dvwt1 );
{ for ever married women }
if V501 <> 0 then
  imarr = 2;
  coldvwt1 = 2;
  xtab( dvwt1, rweight );
  coldvwt1 = 3;
  xtab( dvwt1 );
endif;

```

```

{ ----- Table DV.1 ----- }
coldv01a = notappl;
coldv01b = notappl;
numwom = 1;
{ denominator: all women }
xtab( DV01, rweight );
numwom = notappl;
if PVEver = 1 then      { Ever experience physical violence since age 15 }
  coldv01a = 1;
  xtab( DV01, rweight );
  coldv01a = notappl;
  { violence in last 12 months }
  if D105A = 1 | D105B = 1 | D105C = 1 | D105D = 1 |
    D105E = 1 | D105F = 1 { | D105G = 1 = NA } | D105J = 1 | D117A = 1 then
    coldv01b = 1; { Often }
  elseif D105A = 2 | D105B = 2 | D105C = 2 | D105D = 2 |
    D105E = 2 | D105F = 2 { | D105G = 2 = NA } | D105J = 2 | D117A = 2 then
    coldv01b = 2; { Sometimes }
  endif;
  xtab( DV01, rweight );
  if coldv01b in 1,2 then
    coldv01b = 3; { Any last 12m }
    xtab( DV01, rweight );
  endif;
endif; { physical violence ever }
numwom = 1;

```