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Subject: Re: MERGING HIV DATASETS AND WOMEN DATASETS, DHS  
2016-2017, HAITI.

Posted by [Bridgette-DHS](#) on Thu, 28 Jan 2021 19:30:30 GMT

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Following is a response from DHS Research & Data Analysis Director, Tom Pullum:

The Stata code to do this is given below. It shows the logic; you will have to convert to R. "\_merge==3" identifies the cases that are in both files. Remember that when you use data in the AR file, you should apply the HIV weight, hiv05.

```
use "C:\Users\26216\ICF\Analysis - Shared Resources\Data\DHSdata\HTAR71FL.DTA", clear
rename hivclust v001
rename hivnumb v002
rename hivline v003
sort v001 v002 v003
save e:\DHS\DHS_data\scratch\HTARtemp.dta, replace
```

```
use "C:\Users\26216\ICF\Analysis - Shared Resources\Data\DHSdata\HTIR71FL.DTA", clear
sort v001 v002 v003
merge v001 v002 v003 using e:\DHS\DHS_data\scratch\HTARtemp.dta
tab _merge
keep if _merge==3
```