
Subject: Merging HIV with Standard DHS datasets
Posted by [Davis Amani](#) on Wed, 31 Jan 2024 13:20:39 GMT
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Hi everyone.

I am using DHS datasets of East African countries to explore the relationship between violence, HIV and contraceptive use.

I have merged my datasets for all the countries. However, the final Congo and Rwanda datasets contain completely empty values in all columns related to violence module, unlike what I get after performing the same in Tanzania and Uganda. Annoyingly, when I merge Congo/Rwanda datasets with HIV datasets from another country I obtain value filled columns. Can someone help me understand what could be wrong. The attached file shows these observations

On a separate issue, I want to know how to apply the violence/HIV weights or any other weight in that matter but using R.

File Attachments

1) [Summary of the observations.docx](#), downloaded 132 times

Subject: Re: Merging HIV with Standard DHS datasets
Posted by [Janet-DHS](#) on Mon, 05 Feb 2024 20:41:49 GMT
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Following is a response from DHS staff member, Tom Pullum:

I don't use R, but the part of our GitHub site that gives DHS indicators in R should help with your question about weights (<https://github.com/DHSProgram/DHS-Indicators-R>).

It sounds like you are saying you merged data from one country with data from another country. How are you doing this? DHS files from different surveys can be appended, but not merged. Can you clarify what you mean by "merge"?
