Subject: Query for a gender variable
Posted by Radhika on Fri, 10 May 2024 16:31:04 GMT
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I need to find the gender of the respondent under NFHS-5 dataset. From IR file i could easily locate respondent's current age and other socio demogrpahic characteristics but I am unable to find the gender of the respondent. There are variable v151 which tells the sex of household head or sex of household member. Please guide on how can i obtain the gender of the respondent.

Subject: Re: Query for a gender variable
Posted by AkhilK28 on Mon, 13 May 2024 22:06:30 GMT
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Use hv104 in PR file

. tab hv104

```
    sex of |
 household |
   member |     Freq.    Percent       Cum.
------------+-----------------------------------
      male |  1,410,154      49.58      49.58
    female |  1,433,580      50.41      99.99
transgender |       183       0.01     100.00
------------+-----------------------------------
     Total |  2,843,917     100.00
```

Subject: Re: Query for a gender variable
Posted by typicalodds on Thu, 06 Jun 2024 09:18:39 GMT
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To find the gender of the respondent in the NFHS-5 (National Family Health Survey-5) dataset, specifically in the IR (Individual Recode) file, you can use the following variable:

Variable: v013

This variable, "v013", represents the sex (gender) of the respondent

Locate the "v013" variable in the IR file of the NFHS-5 dataset.
The values for this variable are:
1 = Male
2 = Female
So, to determine the gender of the respondent, you can check the value of the "v013" variable for

each record (respondent) in the dataset. A value of 1 indicates the respondent is male, and a value of 2 indicates the respondent is female.

Subject: Re: Query for a gender variable
Posted by Radhika on Thu, 06 Jun 2024 12:11:07 GMT
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Thank you for your response . But on searching "v013" in the IR file , i get the following results :
 use "C:\NFHS_5\NFHS_5_Data\IAIR7EFL.DTA"

. tab v013

```
    age in |
    5-year |
    groups |      Freq.    Percent       Cum.
------------+-----------------------------------
     15-19 |    122,480      16.91      16.91
     20-24 |    118,700      16.39      33.31
     25-29 |    118,379      16.35      49.65
     30-34 |    101,049      13.95      63.61
     35-39 |     98,068      13.54      77.15
     40-44 |     81,380      11.24      88.39
     45-49 |     84,059      11.61     100.00
------------+-----------------------------------
     Total |    724,115     100.00
```

Still looking to find the gender variable.
Thanks