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Subject: Children who received antibiotics for fever and cough

Posted by [phyumar](#) on Thu, 13 Sep 2018 05:59:54 GMT

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Hello Sir,

I am working on Angola (AOKR71FL) to understand reported antibiotic usage among children with fever or cough.

So far, I found that ml13i and ml13j are the variables for antibiotics taken for fever. However, I noticed that there are a few variables (s622,s623i,s623j\_antibiotics taken during fever ) and (s646b,s646c,s646d\_antibiotics taken during cough).

I want to know what is the difference between ml13i,ml13j and s623i,s623j. Both of them are for fever but the numbers are different. It seems like s623i and s623j figures are subset of ml13i and ml13j. So does s623i or s623j represents antibiotics taken at date of interview? Or ?

But s646c and s646d, it represents taken antibiotics for cough.

In that case, I should write like this to get reported antibiotic usage among children with fever or cough.

```
gen fevercog = (ml13i == 1 | ml13j == 1 | s646s==1 | s646d == 1)
```

Could you kindly suggest me?

Thank you in advance!

Phyumar

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Subject: Re: Children who received antibiotics for fever and cough

Posted by [Liz-DHS](#) on Mon, 17 Sep 2018 15:39:59 GMT

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Dear User,

In the recode application done with CPro

```
ML13I(i) = RecodeMedicine( S623I(i) {Xarope}, x {Comprimidos o Xarope}, 10 ); //antibiotic pill/syrup
```

```
ML13J(i) = RecodeMedicine( S623J(i), auxQ646D(i), 11 ); { injection }
```

The variables starting with S are all country/survey specific variables and follow what is in the questionnaire.

For example S623i is based on Q623i (xarope)

Hope this helps.

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Subject: Re: Children who received antibiotics for fever and cough

Posted by [phyumar](#) on Wed, 19 Sep 2018 01:45:30 GMT

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Dear Madam,

Thank you for your information. Yes, I understand ml13i and ml13j based on s623i(Q623i) and s623j(Q623j). However, I would like to know about s646b,s646c,s646d. Could you kindly enlighten me original questions?

Also, I am wondering where can I get Angola DHS 2015-16 questionnaire or report in English. I really appreciate your kind support.

Best,  
Phyumar

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Subject: Re: Children who received antibiotics for fever and cough

Posted by [Liz-DHS](#) on Fri, 28 Sep 2018 20:57:18 GMT

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Dear User,  
CSPro code shows:

S646B(i) = alfa2num( Q645, Q646, "B");

S646C(i) = alfa2num( Q645, Q646, "C");

S646D(i) = alfa2num( Q645, Q646, "D");

Q645 During the time you were sick with cough (CHILD'S NAME) did you take any medicine?

Q646b Antibiotics - tablets

Q646c Antibiotics - syrop

Q646d Antibiotics - injection

The questionnaires do not exist in English. However, you can check a translation app on the internet. If that does not help, please feel free to post again.

Thank you!

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Subject: Re: Children who received antibiotics for fever and cough

Posted by [phyumar](#) on Mon, 01 Oct 2018 02:34:55 GMT

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Dear Liz,

Now, I understand the condition.

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Thank you for your kind explanation.

Due respect,  
Phyumar

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Subject: Children who received antibiotics for fever and cough\_PE  
Posted by [phyumar](#) on Thu, 04 Oct 2018 03:15:56 GMT  
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Dear Sir/Madam,

I would like to know about the variables representing reported antibiotics usage in PERU. I am working on PEKR61FL and I found h37g namely just "antibiotic". I am not sure for what condition. The standard variables for reported antibiotic usage for fever/cough are h37i and h37j. However, in this dataset h37i is given "Pills/syrup taken for fever/cough". Could you kindly suggest me which variable will be the most suitable for children who received antibiotics for fever and cough?  
Thank you in advance.

Due respect,  
Phyumar

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Subject: Re: Children who received antibiotics for fever and cough\_PE  
Posted by [Liz-DHS](#) on Wed, 17 Oct 2018 18:22:19 GMT  
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Dear User, A response from Senior Data Processing Expert, Mr. Guillermo Rojas,  
Quote:

We were not involved in the DP for that specific round of surveys in Peru. However, in the previous phase, variable (PEKR51FL) H37G was used to report antibiotics used for fever/cough. I assume that is also the case in the following round.

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Subject: Re: Children who received antibiotics for fever and cough\_PE  
Posted by [phyumar](#) on Tue, 23 Oct 2018 05:26:57 GMT  
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Than you Sir!

That makes sense.