
Subject: place of delivery
Posted by [nadeem](#) on Fri, 14 Aug 2015 08:43:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

any one have a do file of stata to replicate table from the final report of dhs . plz mail me at

nadeemahmad02@yahoo.com
or mail me the command used to replicate the dhs final report table i m trying to replicate table n0
9.5 but i could not successful .

Subject: Re: place of delivery
Posted by [Liz-DHS](#) on Fri, 14 Aug 2015 13:35:09 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear User,
Can you please post the code you have tried already? Maybe someone can offer some guidance
after seeing that. Can you please also specify which survey and year you are working with? In the
meantime, you can also look at The Guide to DHS Statistics
<http://www.dhsprogram.com/publications/publication-dhsg1-dhs-questionnaires-and-manuals.cfm> for possible guidance on working with DHS data.
Thank you!

Subject: Re: place of delivery
Posted by [nadeem](#) on Fri, 14 Aug 2015 15:21:12 GMT
[View Forum Message](#) <> [Reply to Message](#)

i m working on pakistan dhs 2012-2013 and i m trying to replicate table 9.5 from the final report of
PDHS 2012-2013 but could not success.
table 9.5 place of delivery how i replicate this?

Subject: Re: place of delivery
Posted by [Liz-DHS](#) on Wed, 14 Oct 2015 18:07:05 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear User,
Here is a response from one of our data processing experts, Mr. Nouredine Abderrahim,
Quote:In table 9.5 of the Pakistan DHS 2012-13, the places of delivery (M15) 20 to 29 are coded
public sector and the places 30 to 39 are coded private sector for the first part of the table. For
the second part, codes 10 to 19 of the place of delivery are considered home, 40 to 48 are
considered other and questions asked for which the answer is missing are coded missing. Note
that not all the codes within the range are used (such as code 13).
Thank you for your post. If you have additional questions, please feel free to post again.
