
Subject: Prevention of Malaria(ITP in pregnancy)
Posted by [kambi](#) on Thu, 18 May 2017 16:19:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear Team ,

I am using dataset of DR Congo (DSH 2013-2014 : CDBR61FL) on the use of ITP in pregnancy in the case of prevention.

I want to know how to create Two dependent variables that include the number of women (15-49) with a live birth in the last two years preceding the survey who:

1) took 2 or more doses of SP (sulfadoxine-Pyrimethamin) and who received at least one doses during an antenatal visit,

2) received the SP during an antenatal visit.

I read some DHS manuals without understanding some things.

I recoded these variables M14 ,m49a,m12 and i merged them in stata but I can't arrive to find these two variables.How could you do for recoding these outcomes.

Thanks for your help

Fiston
