Subject: DPT coverage in DHS Zambia 2007 using Births Recode Posted by ychin3y on Wed, 17 May 2017 11:58:01 GMT View Forum Message <> Reply to Message

I am looking at DPT coverage using Births Recode of DHS Zambia 2007. The final report says very high coverage. For example, 92.3% of children aged 12 and 23 months received the first dose of DPT (Table 10.2). But when I tabulate variable "b3" (DPT1), about 73,93% of children aged 12 and 23 months did

But when I tabulate variable "h3" (DPT1), about 73.93% of children aged 12 and 23 months did not receive DPT1.

I attached the table and my commands. I did not use weights.

Are there errors in the data or am I doing something wrong?

use zmbr51fl.dta,clear gen hypage=(v008-b3)/12 keep if hypage>=1 & hypage<2 tab h3

received dpt 1 | Freq. Percent Cum. ----no | 936 73.93 73.93 vacc. date on card | 8.37 82.31 106 reported by mother | 217 17.14 99.45 vacc. marked on card | 6 0.47 99.92 1 9| 0.08 100.00 -----Total | 1,266 100.00

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