Subject: Calculating children age 1223 months Posted by geoK on Mon, 09 Jun 2014 09:46:26 GMT View Forum Message <> Reply to Message

Hello, I am working with the children dataset on vaccines. May I please ask how to exactly take only children aged 12-23 months? thanks regards

Subject: Re: Calculating children age 1223 months Posted by Liz-DHS on Fri, 13 Jun 2014 03:31:27 GMT View Forum Message <> Reply to Message

Dear User,

We are currently researching your post and will get back to you as soon as possible. Thank you!

Subject: Re: Calculating children age 1223 months Posted by geoK on Fri, 13 Jun 2014 07:23:11 GMT View Forum Message <> Reply to Message

Thank you.

Subject: Re: Calculating children age 1223 months Posted by Liz-DHS on Mon, 16 Jun 2014 15:37:34 GMT View Forum Message <> Reply to Message

Dear User,

The Guide to DHS Statistics on our website

http://dhsprogram.com/pubs/pdf/DHSG1/Guide_to_DHS_Statistics _29Oct2012_DHSG1.pdf has a section on Vaccination Rates for Living Children 12-23 months. The publication is bookmarked and has a bookmark for Vaccination Rates.

Definition

- A. Coverage:
- 1. Population base: Living children age 12-23 months.
- 2. Time period:
 - a) Any time before survey.
 - b) By age 12 months of child.

B. Numerator: Number of children receiving specified vaccines, all specified vaccines, and no specified vaccine, according to information on vaccination card or report by respondent.

C. Denominator: Number of living children.

The publication offers more than this information and should help you with your analysis. You may also want to check our website for the section "Using Datasets for Analysis" Page 2 of 2 ---- Generated from The DHS Program User Forum