Subject: Difference in the number of children 6 to 23 months of age between DHS report and dataset
Posted by Yunhee on Tue, 20 Aug 2019 17:10:18 GMT
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Dear sir,

I found there is a big difference in the number of children 6 to 23 months of age in Uganda 2011 data between the number of children found in the data set (\UGKR60FL.DTA: n=724) and the number of children in the report with complementary feeding information (n=2136 in page 153).

Even a total number of children with age-month information is 2214 in "UGKR60FL.DTA" in the as below. Also, "UGPR60FL.DTA" showed a total number of children 6-23 months of age was 820. Then how can I get the same number of children with complementary feeding information aged 6 to 23 months of age, which were found in the report (in the page 153)? Could you let us know how the difference in the number was generated.

sum hw1

Variable	Obs	Mean	Std. Dev.	Min	Max
hw1	2214	27.68293	17.19405	0	59