
Subject: Tables generated by the code shared on GitHub

Posted by [Mahir](#) on Fri, 10 Nov 2023 11:16:17 GMT

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I am using the R code posted on GitHub by Shireen Assaf for DHS nutrition indicators.

Here is the link to the code: https://github.com/DHSProgram/DHS-Indicators-R/blob/main/Chapter11_NT/NT_tables_KR.R

I wanted to ask regarding the tables that are generated from the code here. I understand that the responses are recorded for different age groups of child, but I do not understand what do the values in the each of the food item indicate. For example

row_labels	Child given infant formula in day/night before survey -
last-born under 2 years No	
1 Age of child months categories: 0-23 0-1	97.90755075
1 Age of child months categories: 0-23 2-3	97.8041296
1 Age of child months categories: 0-23 4-5	94.65784013
1 Age of child months categories: 0-23 6-8	95.04118741
1 Age of child months categories: 0-23 9-11	95.87437143
1 Age of child months categories: 0-23 12-17	95.24582319
1 Age of child months categories: 0-23 18-23	94.46589218
1 Age of child months categories: 0-23 #Weighted N	4216.103148
1 #Total	95.68397165
1 #Weighted N	4216.103148

I want to understand what the values children given infant formula describe.

Can you help me?

Best
Mahir

Subject: Re: Tables generated by the code shared on GitHub

Posted by [Janet-DHS](#) on Thu, 16 Nov 2023 19:41:43 GMT

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Following is a response from DHS staff member, Tom Pullum:

I do not see those lines in the linked program. Are they part of the output?

What country and survey are you using? Is there a specific table in the final report that this code is supposed to construct? Usually the title and notes for the table are helpful.
