Subject: my result is different from that GDHS 2022 report Posted by backclac on Sat, 27 Jul 2024 09:32:01 GMT

View Forum Message <> Reply to Message

Hello

Please I used the syntax to calculate the unmet needs and intention to use contraceptives in future using IR file of Ghana DHS dataset but my result is different compared to the GDHS 2022nreport.

Kindly assist me

https://github.com/DHSProgram/DHS-Indicators-R/blob/main/Cha p07_FP/FP_Need.R

my results

```
Value | Label | N | Raw % | Valid % | Cum. %

1 | use in next 12 months | 0 | 0.00 | 0.00 | 0.00

2 | use later | 2048 | 13.64 | 35.03 | 35.03

3 | unsure about timing | 0 | 0.00 | 0.00 | 35.03

4 | unsure about use | 105 | 0.70 | 1.80 | 36.83

5 | does not intend to use | 3693 | 24.60 | 63.17 | 100.00

6 | never had sex | 0 | 0.00 | 0.00 | 100.00

<NA> | <NA> | 9168 | 61.06 | <NA> | <NA>
```

total N=15014 valid N=15014 mean=4.34 sd=3.05

Value	Label N Raw % Valid % Cum. %
0 1	never had sex 1894 12.61 12.61 12.61 unmet need for spacing 1753 11.68 11.68 24.29
2 3	unmet need for limiting 776 5.17 5.17 29.46 using for spacing 3264 21.74 21.74 51.20
4 7	using for limiting 1238 8.25 8.25 59.44 no unmet need 2993 19.93 19.93 79.38
8 n 9 <na></na>	infecund, menopausal 1339 8.92 8.92 100.00
<na></na>	<na> 0 0.00 <na> <na></na></na></na>

GHDS report had

Twenty-three per cent of currently married women have an unmet need for family planning (14% for spacing and 9% for limiting). Twenty-five per cent of sexually active unmarried women have an unmet need (21% for spacing and 4% for limiting)