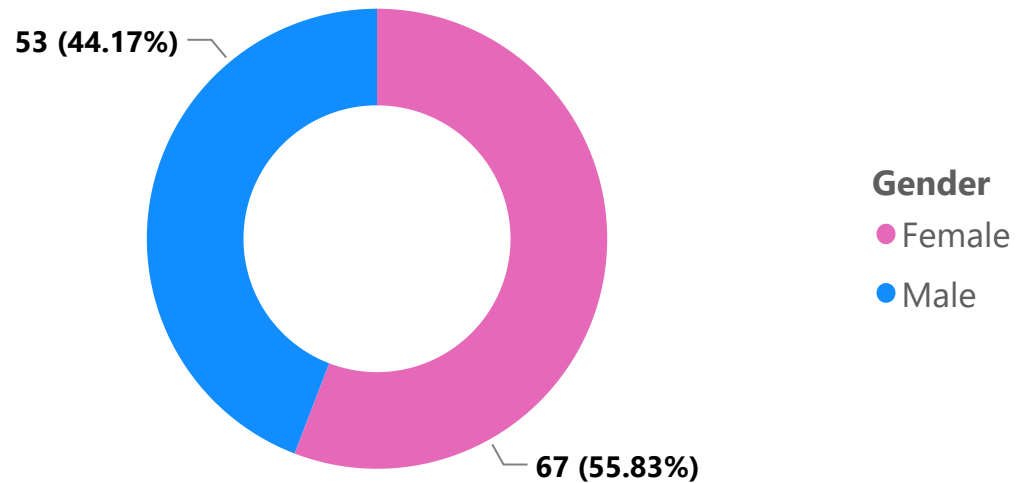


# 120

Responses

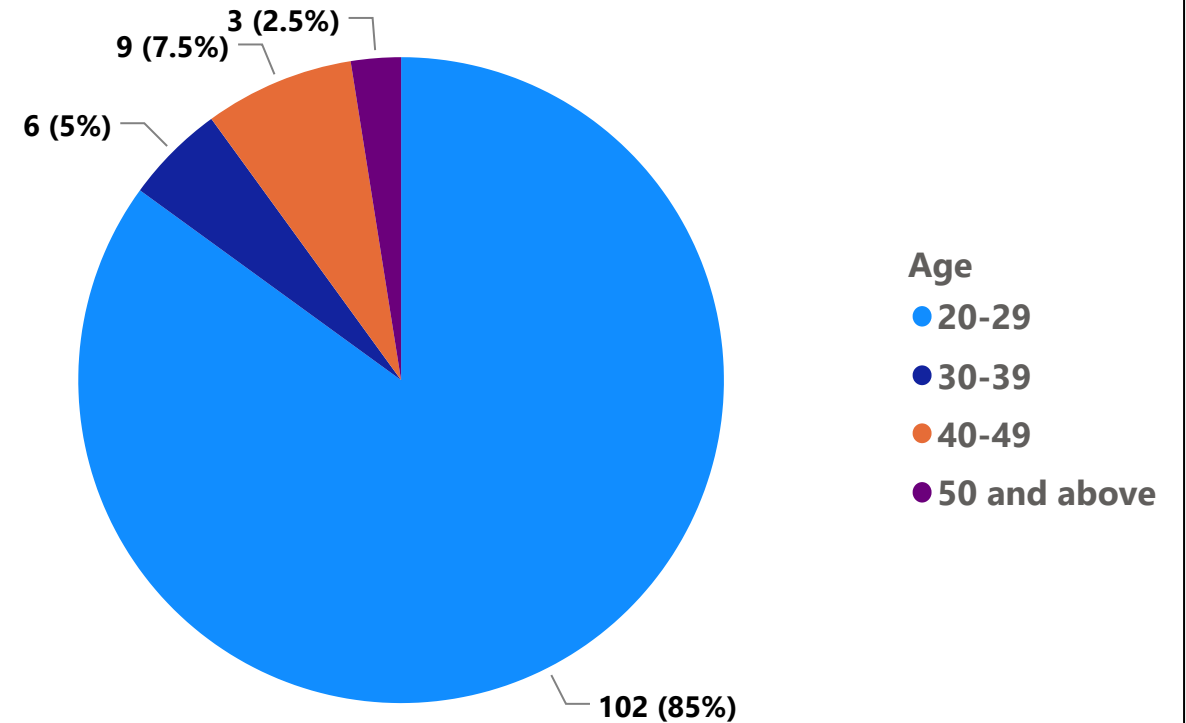
## Gender of respondents



Count of Gender for Female (67) was higher than Male (53).

Female accounted for 55.83% of Count of Gender.

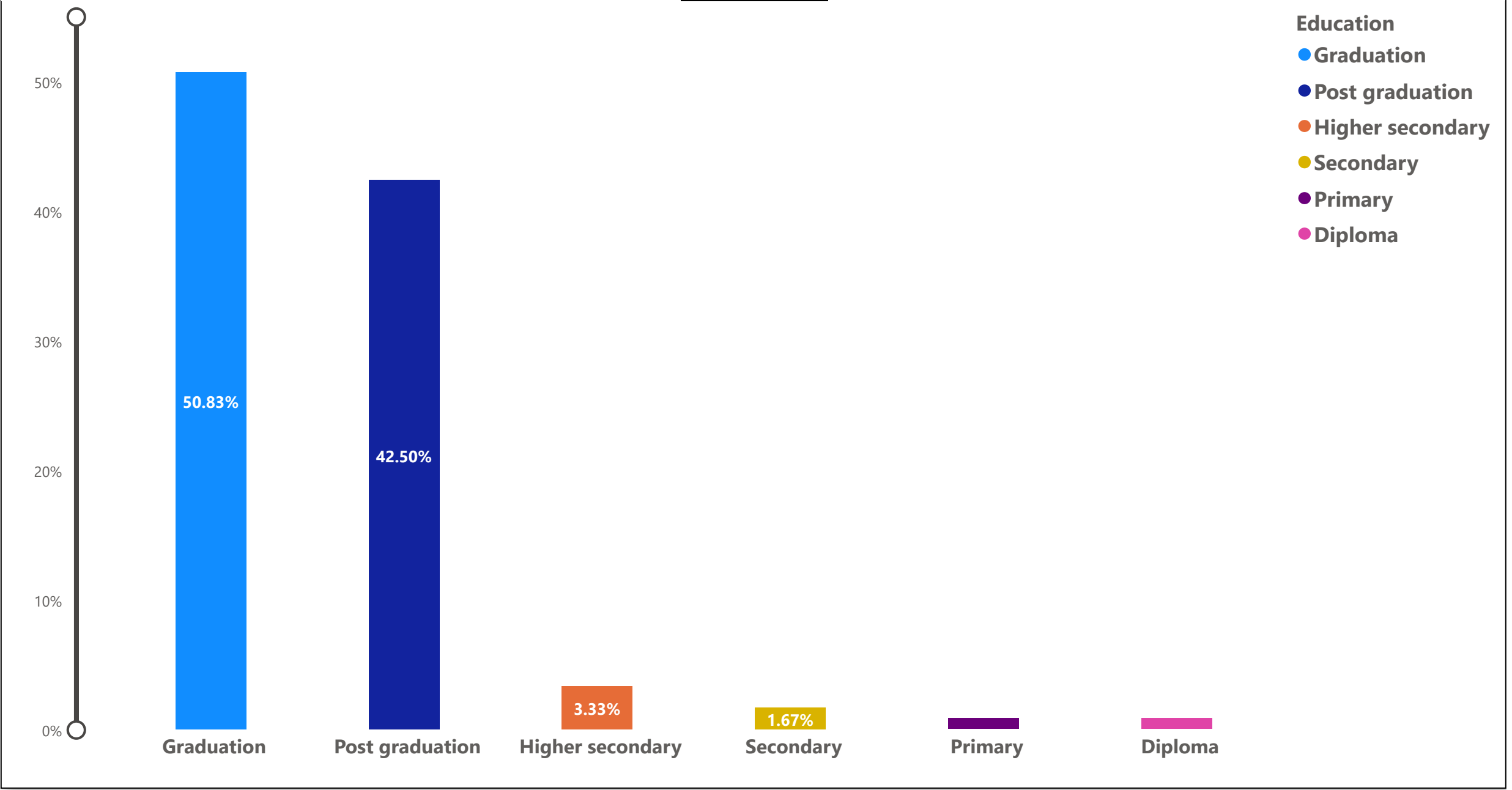
## Age of respondents

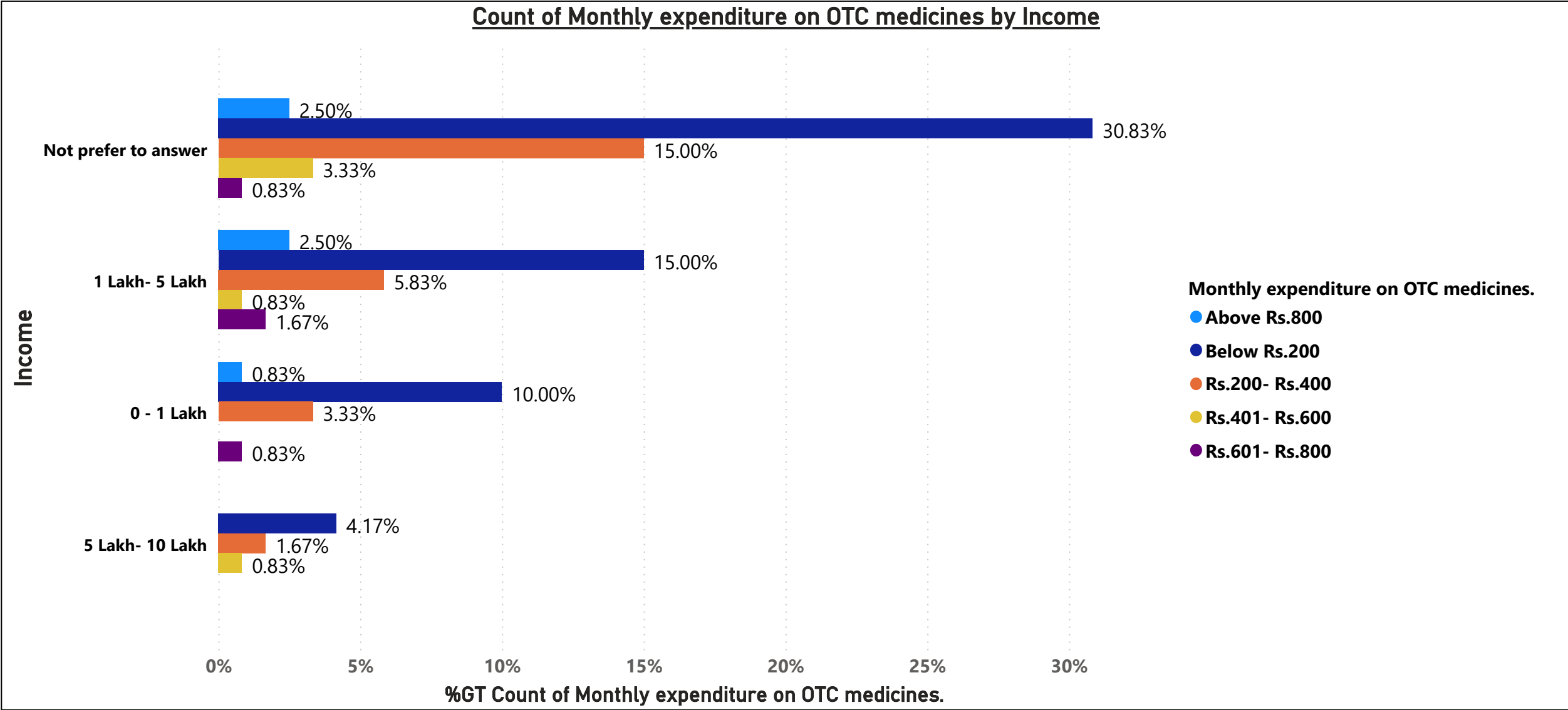


20-29 had the highest Count of Age at 102, followed by 40-49, 30-39, and 50 and above.

20-29 accounted for 85.00% of Count of Age.

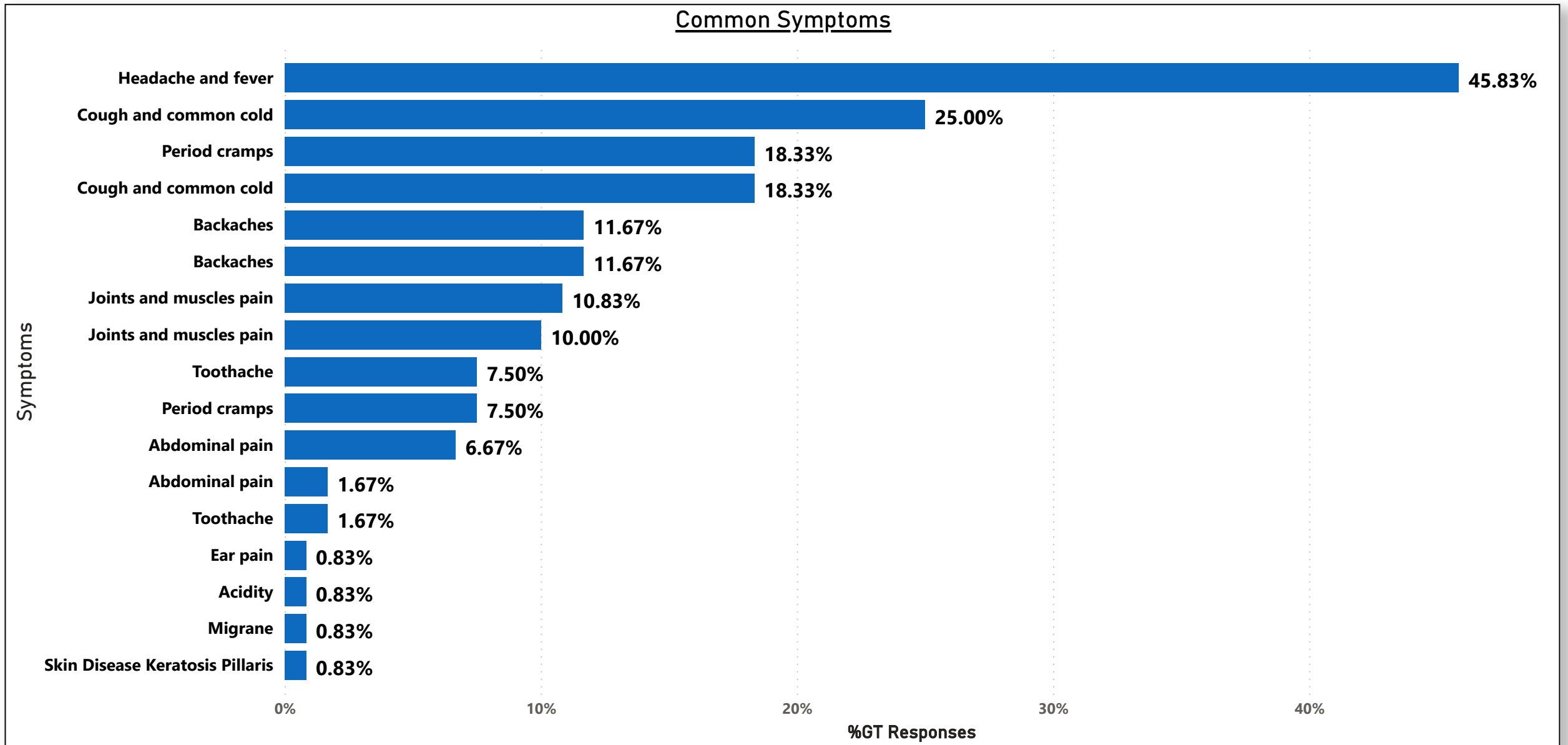
Education



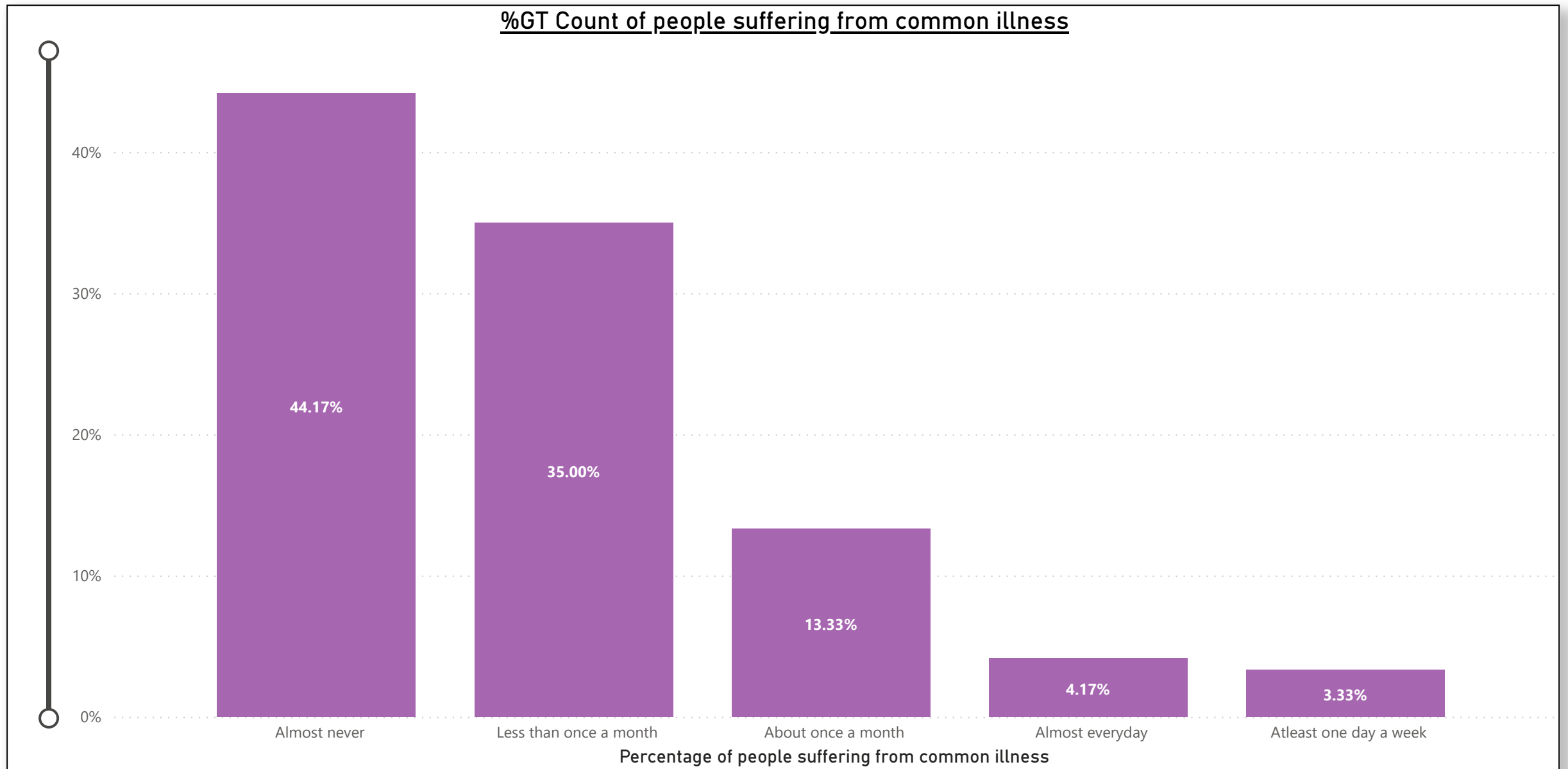


Not prefer to answer accounted for 52.50% of Count of Income across all 4 Income. Not prefer to answer in Monthly expenditure on OTC medicines made up 30.83% of Count of Monthly expenditure of below Rs 200 on OTC medicines..

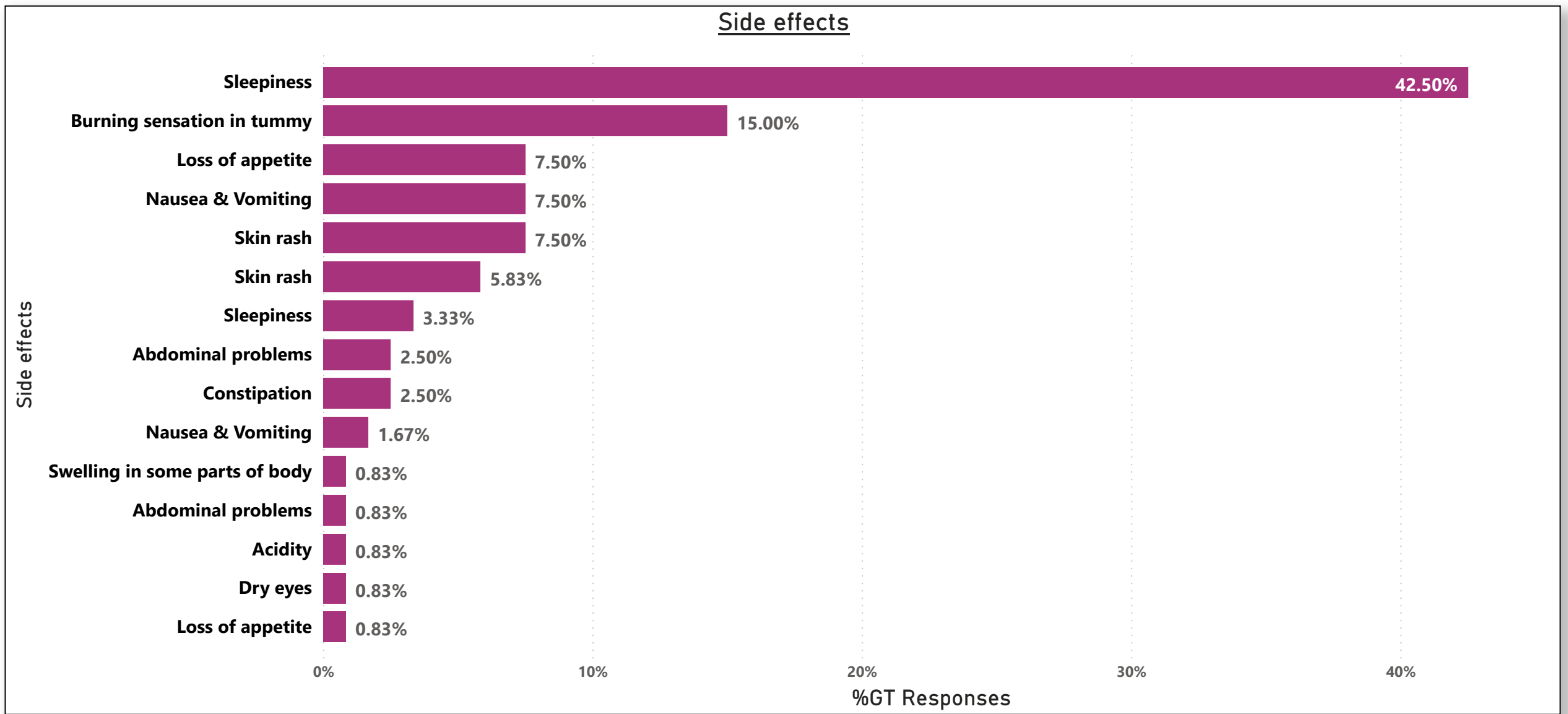
Below Rs.200 had the highest Count of Monthly expenditure on OTC medicines. Below Rs.200 accounted for 60.00% of Count of Monthly expenditure on OTC medicines..



Responses was highest for Headache and fever at count of 55. Headache and fever accounted for 45.83% of Responses across all 17 Symptoms.

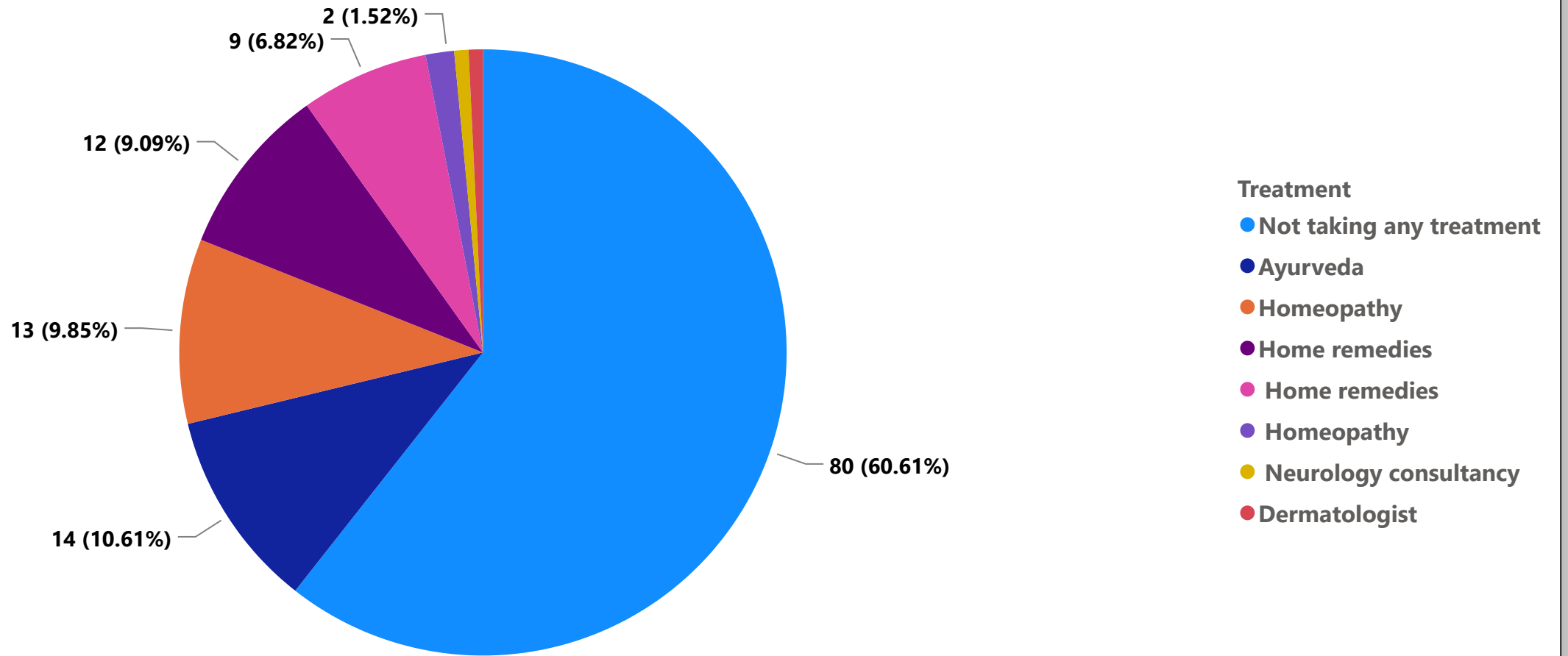


Almost never accounted for 44.17% of Count of people suffering from any common illness.



Responses was highest for Sleepiness at 51, followed by Burning sensation in tummy and Loss of appetite. Sleepiness accounted for 42.50% of Responses.

**Responses by Treatment**



Responses was highest for Not taking any treatment at 80, followed by Ayurveda and Homeopathy.  
Not taking any treatment accounted for 60.61% of Responses.