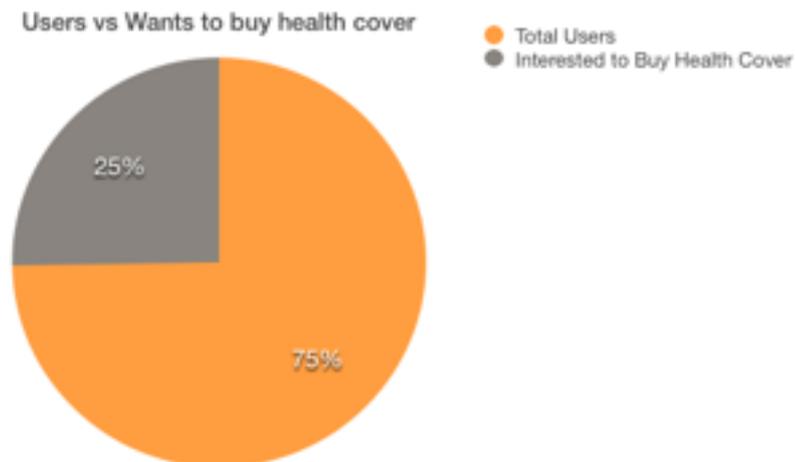


Health Insurance Report, India

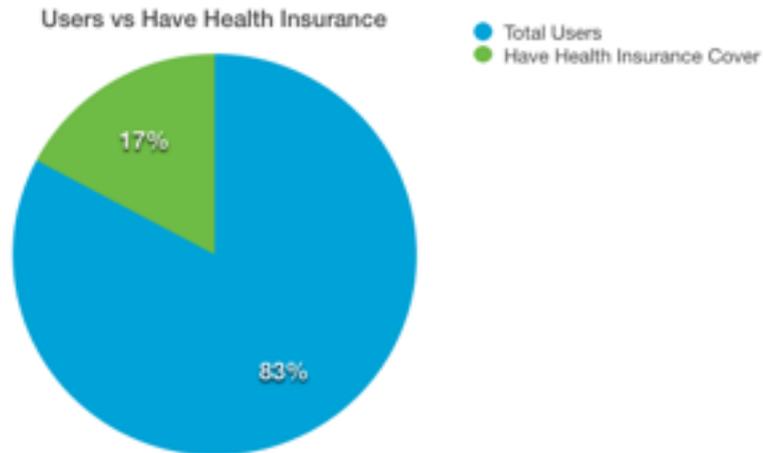
We have analysed more than 29,000 responses from users of this tool on our website www.policyadvisor.in to gather some insights about the proportion of users looking to buy health insurance or those looking to revise their health insurance plans and what is the current status of health insurance in India.

The Online Health Insurance Tool provides an easy first step in acquiring health insurance cover. It enables users to check need and extent of health insurance before they begin comparing across different firms or purchasing online. The online health tool can be accessed here - [Free Health Advisor Tool](#).

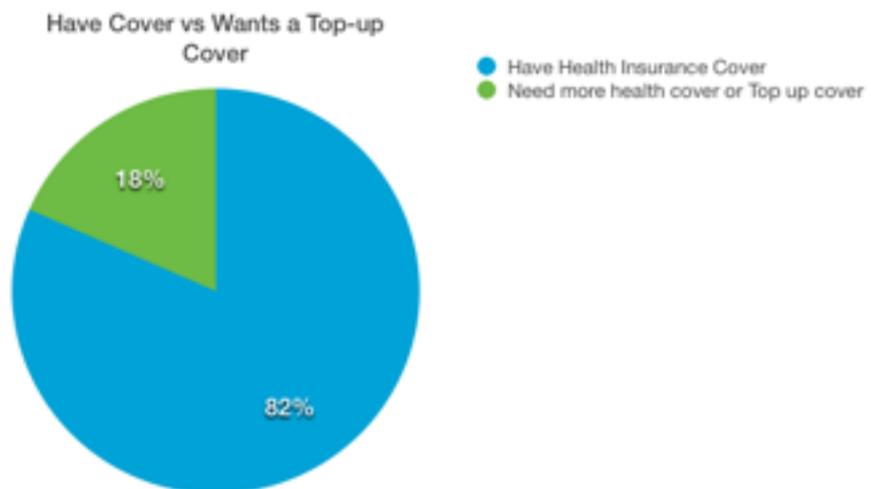
- a) **25% of users have shown their interest in buying a health insurance policy after using the free tool.**



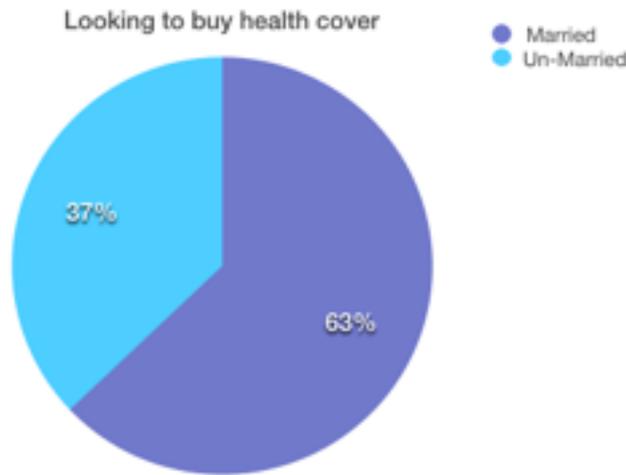
b) 17% of the users on the site had an existing Health insurance cover.



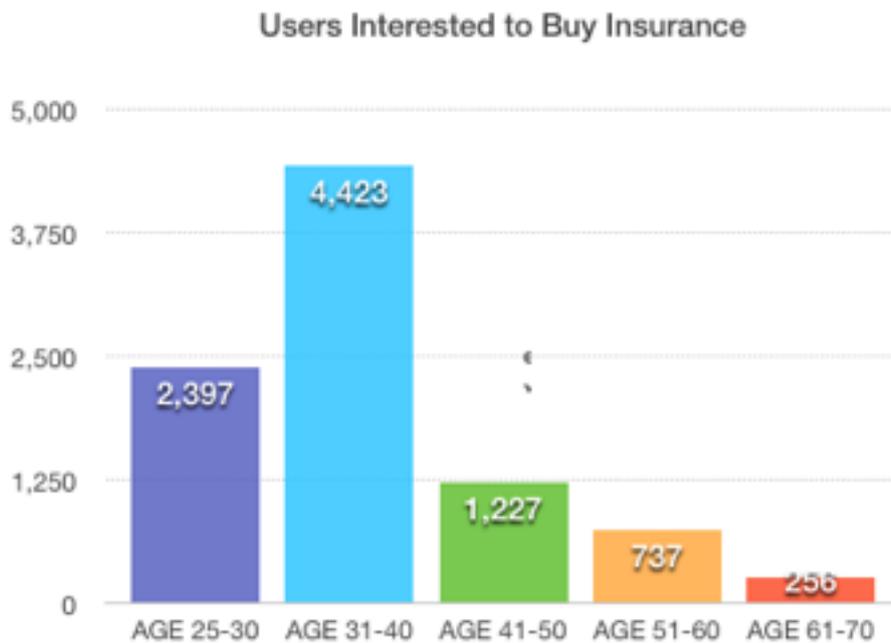
c) 18% of user are looking to increase their existing health insurance cover or want to buy a top-up plan.



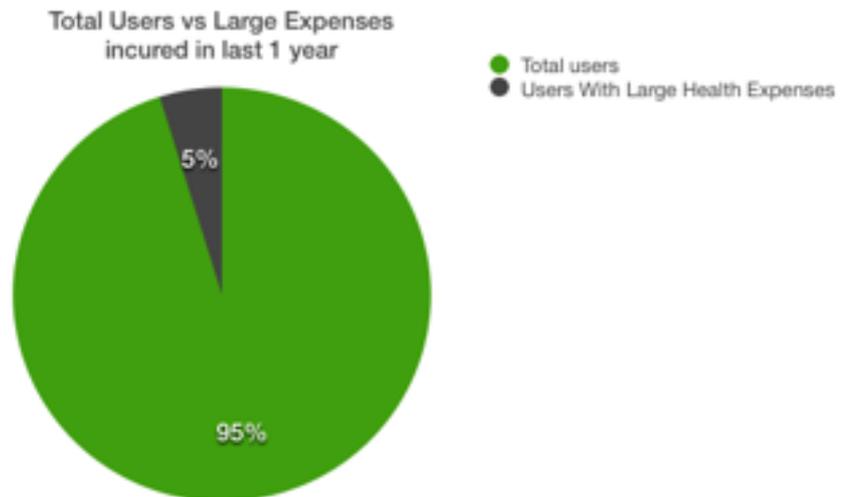
d) 63% of users looking to buy health insurance cover are married.



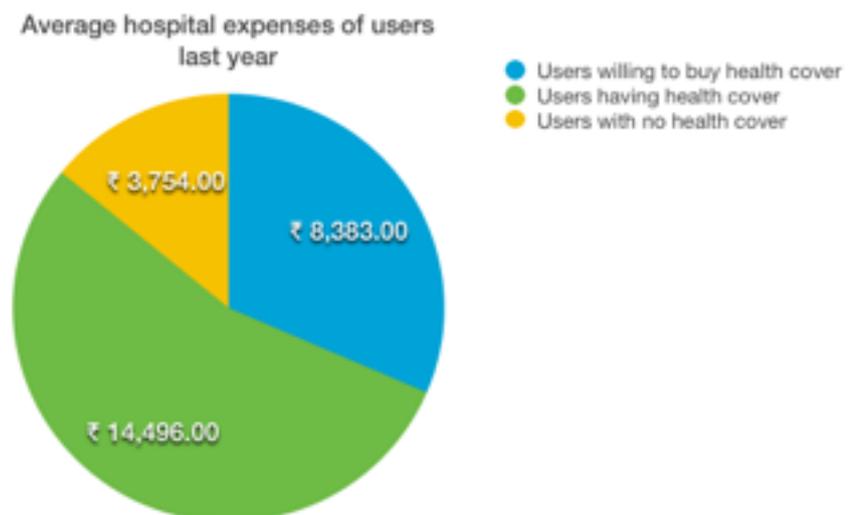
e) Users in the age group of 31-40 years are more keen to buy a health insurance policy.



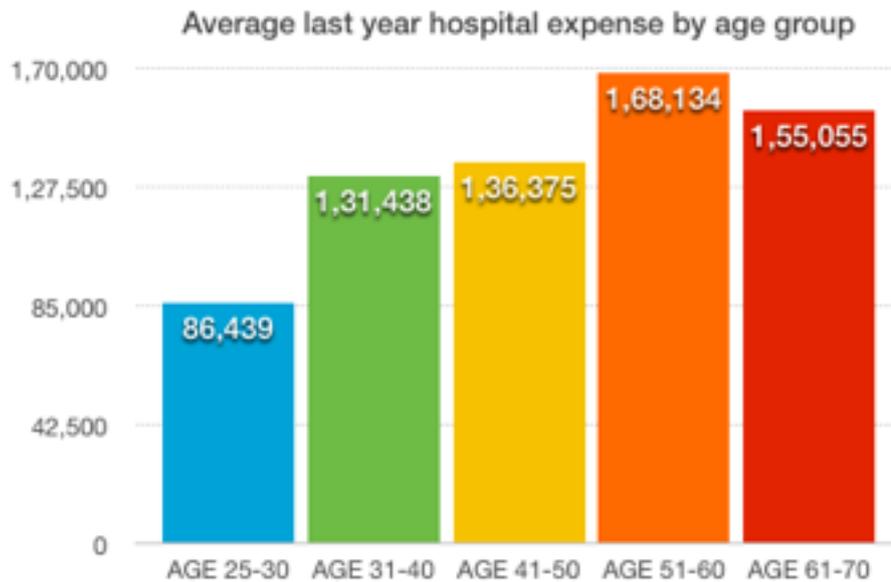
f) 5% of users have incurred large hospital expenses in the last one year.



g) Users having health insurance cover have spend more towards hospital expenses.



h) Users in the age group 51-60 years have the highest spend towards hospital or medical expenses in the last one year.



Detail Report & other analysis:

The following matrix condenses the distribution of population across the occurrence of diseases and the purchase of health insurance.

	Have Diseases	Healthy
With Health Insurance	22.76%	77.24%
Without Health Insurance	9.81%	90.19%

Table 1: Insurance disease matrix

More healthy individuals expressed interest in buying or revising the value of their health insurance than unhealthy ones.

The diseases that this population group reported having can be seen from the figure [] below.

The distribution is roughly the same for both groups. Diabetes afflicts most individuals in both the insured and the uninsured category. The average medical cover for this sample is INR 3.5 lacs.

Characteristics Segregated by Age

24% of the people interested in buying health insurance fall in the **20-30 age group**.

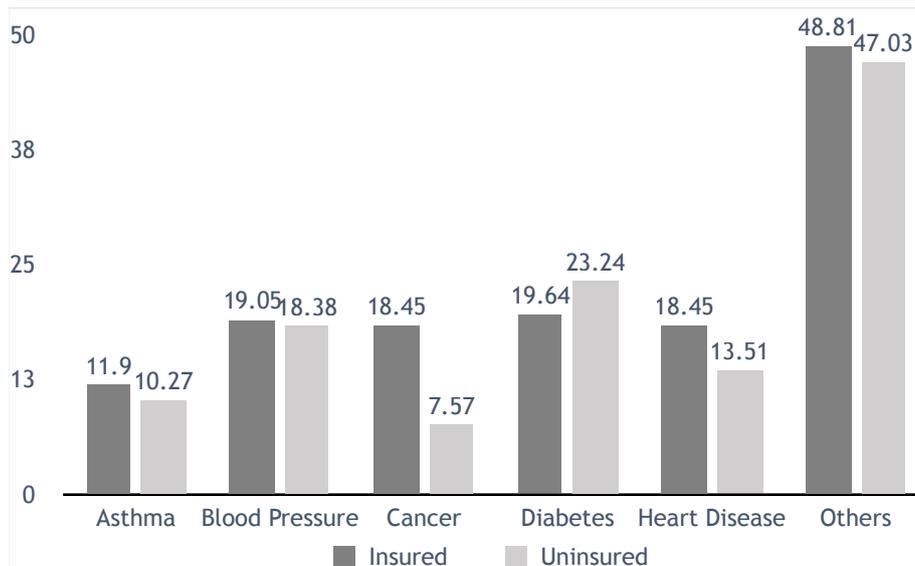
	Have Diseases	Healthy
With Health Insurance	20.14%	79.86%
Without Health Insurance	4.63%	95.37%

Table 2: Insurance- Disease Matrix in the 20-30 age group

More healthy people than unhealthy seek insurance.

The average medical cover for those already insured is INR 2.72 lacs.

Of the diseases that do plague the remaining population in this age group, the distribution is seen in figure [] follows:



Of those suffering from any pre-existing diseases, 40% have undertaken medical expenses, on average up to INR 10220 in the last on year.

The prevalence of diseases is biased towards “others”. The occurrence of lifestyle diseases (Blood Pressure, Diabetes, and Heart Disease) is low in this age group.

Of the people interested in health insurance, 40% belong in the **30-40 age group**.

	Have Diseases	Healthy
With Health Insurance	22.95%	77.05%
Without Health Insurance	6.22%	94.78%

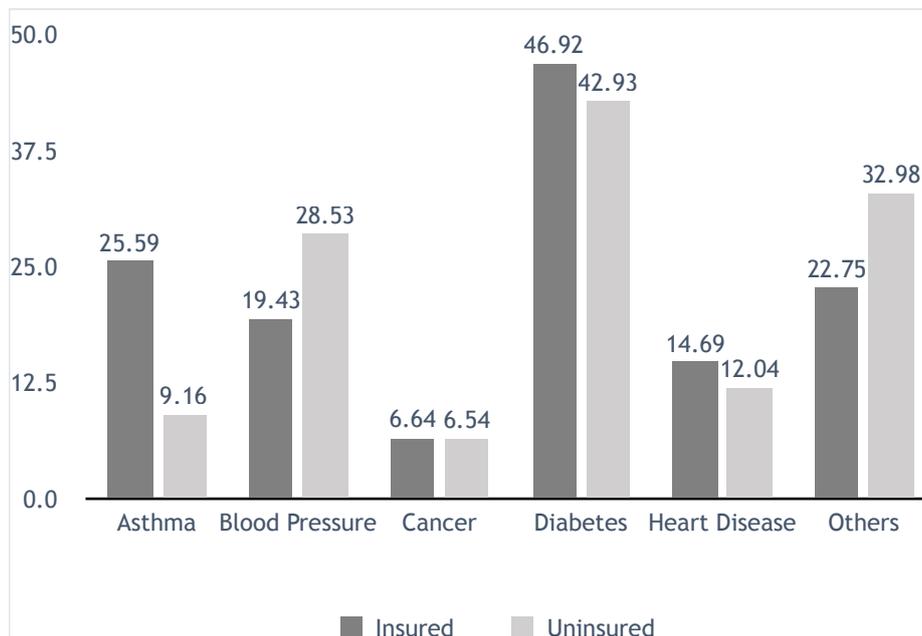
Table 3: Insurance- Disease Matrix in the 30-40 age group

22% of the population in this age group was looking to revise their existing health plan options. The existing cover on an average for this age group is INR 3.20 lacs.

76% of those who bought health insurance don't already suffer from any diseases. Those with health insurance who have a disease (23%) follow the distribution given in Figure [].

For individuals with diseases seeking to revise their health insurance plan, the average medical expenditure was around 1.62 lacs.

The prevalence of diseases in this age group is given in the figure []



20% of those looking to buy health insurance belong in the **40-50 age group**.

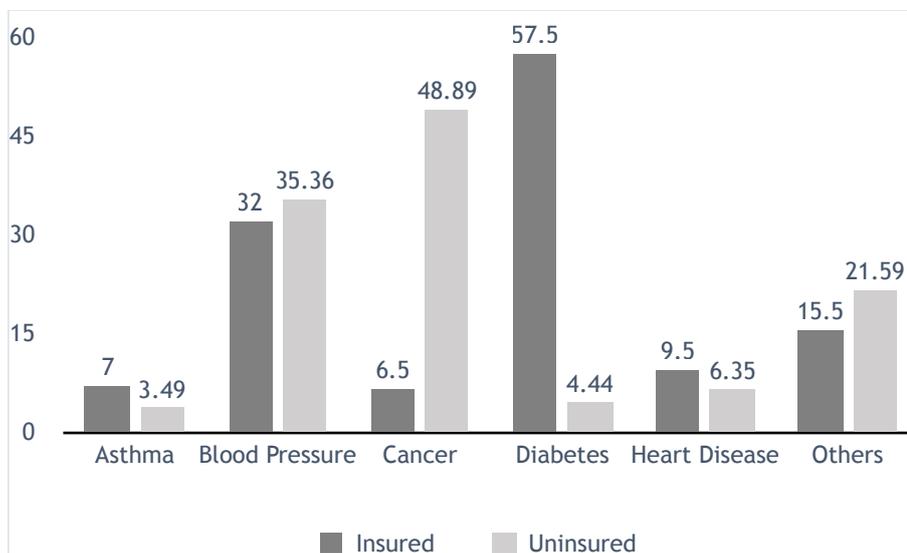
The occurrence of diseases across both first time seekers of health insurance and those looking to revise their health insurance plans is given the matrix below.

	Have Diseases	Healthy
With Health Insurance	16.76%	83.24%
Without Health Insurance	11.81%	88.19%

Table 4: Insurance- Disease Matrix in the 40-50 age group

29% people in this age group already have an average health insurance cover of INR 4.19 lacs.

The occurrence of diseases in this age segment can be seen from the figure [].



The occurrence of diabetes and heart disease is higher for those seeking to revise their health insurance plan, while the occurrence of blood pressure and cancer is higher for first time seekers of health insurance. The average insurance cover for the insured in this age segment is INR 4.18 lacs.

Of those looking to buy health insurance, 11 % fall in the **50-60 age group**. Of those who don't have health insurance, the average medical expenses amount to INR 207567.

	Have Diseases	Healthy
With Health Insurance	27%	73%
Without Health Insurance	24%	76%

Table 5: Insurance- Disease Matrix in the 50-60 age group

More healthy people than unhealthy are insurance seekers.

The prevalence of diseases in this age group is given in figure []

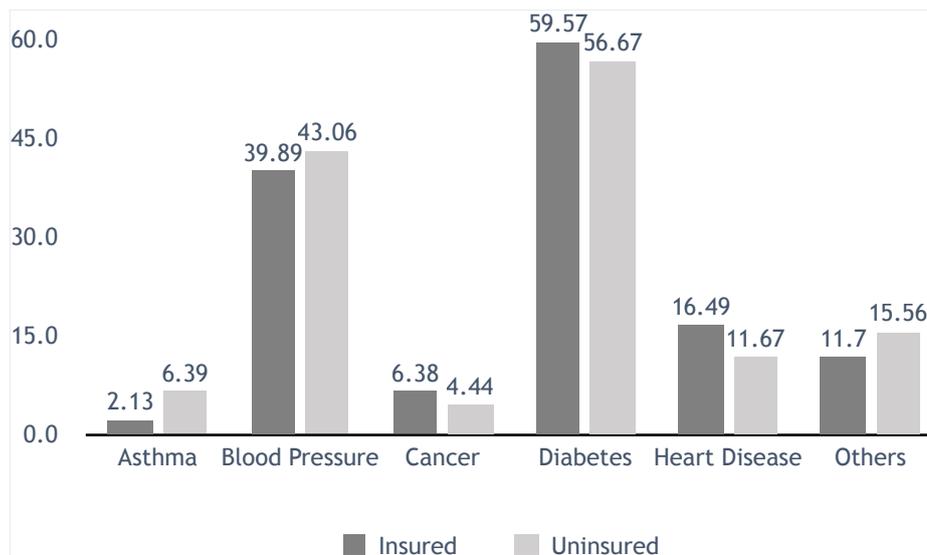


Figure 6: Prevalence of diseases in the 50-60 age group

The occurrence of diabetes, heart disease and cancer is more frequent for the population already insured, while the occurrence of asthma and blood pressure is higher for first time seekers of health insurance.

In this age group, the average insurance cover purchased is INR 4.3 lacs.

Among those looking to buy health insurance, 5% fall in the **60-70 age group**. Within this group, the following distribution is seen:

	Have Diseases	Healthy
With Health Insurance	35.01%	64.99%
Without Health Insurance	38.21%	61.79%

Table 6: Insurance Disease Matrix in the 60-70 age group

Among the insured in this age group, the prevalence of diseases is shown in figure []. The average amount of health insurance cover purchased is INR 335400 on an average.

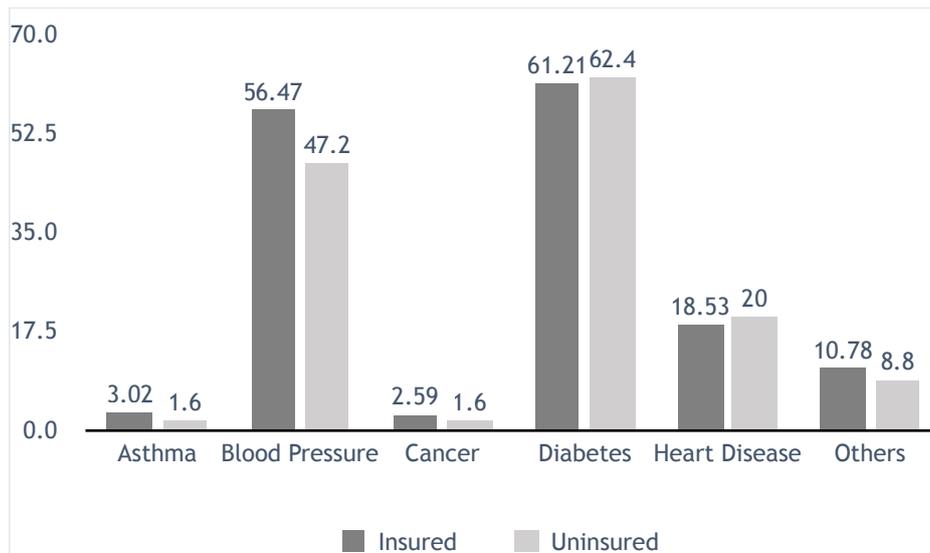


Figure 6: Prevalence of diseases in the 60-70 age group

While the occurrence of asthma, blood pressure, cancer and others is higher among those seeking to revise their health insurance plans, the occurrence of diabetes and heart disease is higher for first time insurance seekers.

The average health expenditure for this group is INR 1.87 lacs.

Characteristics Segregated by City

73% of the people who showed interest in buying insurance belong to Tier I and Tier II cities. Among these, 65% belong to Tier I cities.

Population from **Tier I** cities forms the majority among both Tier I & Tier II cities (65%). Their major characteristics are presented in the table []. Among the insured, the average insurance cover purchased is INR 3.6 lacs approximately.

	Have Diseases	Healthy
With Health Insurance	97.02%	2.98%
Without Health Insurance	9.69%	90.30%

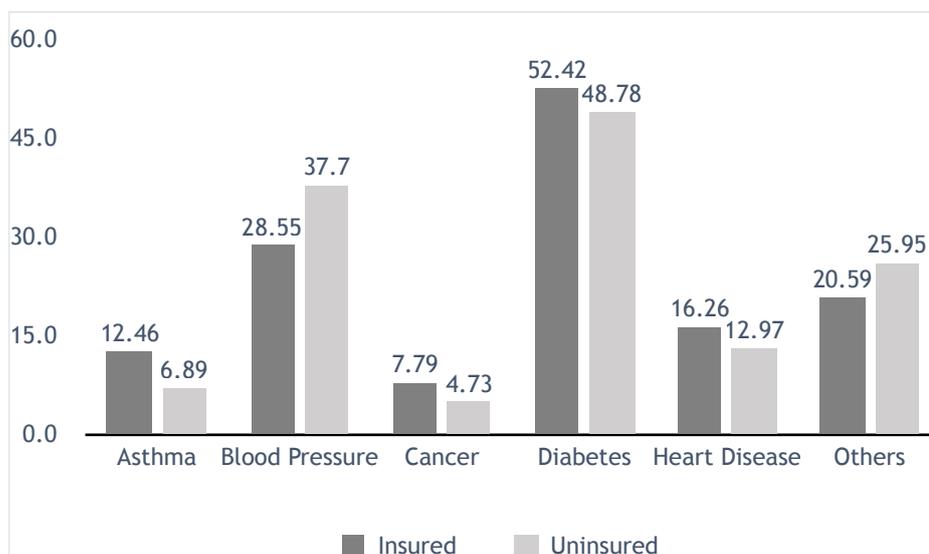
Table 7: Insurance Disease Matrix in Tier I cities

More people looking to buy insurance for their first time are married, as seen in figure 20, while those seeking to revise their health insurance plan belong to the married category.

	Married	Single
With Health Insurance	14.32%	85.67%
Without Health Insurance	69.88%	30.12%

Table 8: Insurance- Marital Status Matrix in Tier I cities

Among those in these cities who already have health insurance, the following distribution of diseases is seen:



In **Tier II cities**, the following distribution is seen:

	Have Diseases	Healthy
With Health Insurance	58.87%	41.13%
Without Health Insurance	78.13%	21.87%

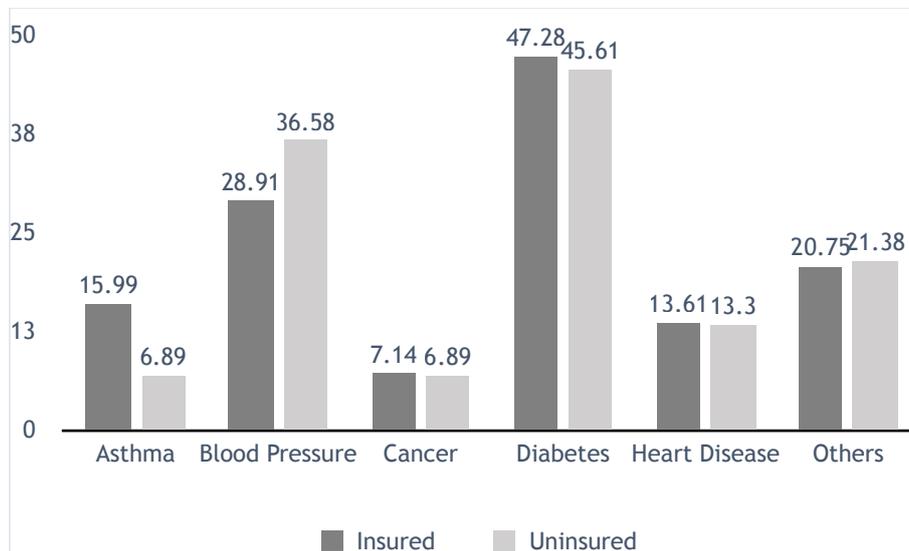
Table 9: Insurance Disease Matrix in Tier II cities

More people looking for health insurance in Tier II cities are married, as is seen in the matrix below:

	Married	Single
With Health Insurance	87.40%	12.60%
Without Health Insurance	77.06%	22.94%

Table 10: Insurance- Marital Status Matrix in Tier II cities

In Tier II cities, among the people already insured, the following distribution of diseases is seen:



Characteristics Segregated by Income

Income Group(000 , Monthly)	Insurance Cover (in Lacs)	Medical Expenses(in Lacs)
Average	3.2	1.3
10-20	2.3	0.94
20-30	2.78	1.06
30-40	2.7	1.04
40-50	3.1	1.33
50-60	3	0.76
60-70	4.5	1.34
70-80	3.87	2.03
80-90	4.1	2.04

For people with income in the range of **INR 10-20 thousand**, the average insurance cover for the 16.4% of people who have insurance is INR 2.3 lacs.

70% of people looking to buy insurance in this income group are married, and 75% of those married are looking to buy insurance for their families as well. In contrast, 60% of those single are looking for insurance covers for themselves.

In the income group **INR 20-30 thousand**, the average medical expenses is around INR 79 thousand. The average insurance cover in this segment is INR 2.78 lacs

More married individuals seek to buy health insurance than single ones (58% of those who showed interest in purchasing health insurance were married). 62% of single individuals were seeking only to purchase insurance for themselves, while among those who are married, only 29% were looking to buy insurance just for themselves.

For the next income group (**INR 30-40 thousand**), the average insurance cover is INR 2.7 lacs, while the average medical expense has been INR 10 thousand.

74% of the individuals in this segment were looking to buy insurance for their family members also. More of these individuals were married than single.

For higher levels of income (**INR 40-50 thousand**), the average insurance cover is INR 3.1 lacs, while the average medical expense is INR 1.4 lacs.

More married people in this category look to buy insurance (84% applicants were married). Married individuals also looked to buy insurance for additional family members, to a greater extent. 83% of married individuals sought insurance protection for their families as well, as compared to the corresponding figure of 46% among the individuals who were not married.

For people with income in the range of **INR 50-60 thousand**, the average insurance cover for the 25.57% of people who have insurance is INR 3 lacs. The average medical expenditure in this category for those who reported it is INR 1.13 lacs.

86.15% of people looking to buy insurance in this income group are married, and 80% of those married are looking to buy insurance for their families as well. In contrast, 31% of those single sought to buy insurance for their families as well.

In the following income group (**INR 60-70 thousand**), the average insurance cover is INR 4.5 lacs, while the average medical expense (among those who reported it) has been INR 1 lacs.

86% of the individuals in this segment are married, and more of these individuals sought to buy insurance for their family members also (about 83%). Interestingly, among those who were single, 39% sought to buy insurance for their families.

Among levels of income ranging from **INR 70-80 thousand**, the average insurance cover is INR 3.87 lacs, while the average medical expense is INR 77 thousand.

More married people (than those who are single) in this category look to buy insurance (90% of those who sought insurance were married). Married individuals also looked to buy insurance for additional family members, to a greater extent. 80% of married individuals sought insurance protection for their families as well, as compared to the corresponding figure of 30% among the individuals who were not married.

For people with income in the range of **INR 80-90 thousand**, the average insurance cover for the 30.51% of people who have insurance is INR 4.1 lacs. The average medical expenditure in this category for those who reported it is INR 2.5 lacs.

84.64% of people looking to buy insurance in this income group are married, and 80% of those married are looking to buy insurance for their families as well. In contrast, only 25% of those single sought to buy insurance for their families as well.

About the Online Health Advisor Tool

The online health insurance tool helps customers to check if they need Health insurance and how much insurance cover they need before they compare and buy health insurance online. It's a free tool & No Mobile/ Email or contact information is required.

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