



A Study on Consumer Behaviour of Buying Products towards Insurance Policies in India

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Abstract: *In spite of the fact that India has the world's second-highest population, the nation's median sales of life insurance products remain significantly less than those in several Western along with Asian countries. As a result, the insurance market in india is seen as highly promising by both international and domestic insurance firms investigating to increase their presence and revenue. The business of insurance has far-reaching positive effects, from providing consumers with more options to ensuring a steady supply of long-term capital for businesses and governments. Since insurance is a relatively untapped market, this development will lead to a surge in demand for both insurance company employees and independent insurance brokers and advisors. Insurance policies are created to ease the economic strain left behind by a breadwinner's death on his or her loved ones. Diversity, opportunity, advantages, and profitability have all been added to the product lineup thanks to the expansion of the item line. However, the worker is hesitant about buying insurance services because he or she refuses to embrace the danger to his or her life, is uninterested in the benefits that are intended for others and cannot predict the future. The results show that in India's developing finances, many consumers listen to the guidance of their brokers before committing to an insurance coverage. We use the concept of scheduled behaviour to show that individual's perceptions of social standards have a major role in whether or not they would acquire insurance. It was also discovered that social factors had a role in policy decisions. Customers can choose poor choices and purchase insurance plans that could not adequately cover their costs. Consumers in this fast expanding market require more information and awareness campaigns.*

Keywords: *Insurance Products, Buying Decision, Sales Services, Awareness, Preference.*

1. INTRODUCTION

When relative to other service industries in the modern business climate, the insurance industry offers plenty of room for growth and expansion. Due to risk and uncertainty, healthcare serves an essential part in everyone's life. When two people enter into an insurance



agreement, one of them assumes an additional risk as a substitute for payment while promises financial compensation in the occurrence of a specified loss (such as the insured's passing away or becoming incapacitated, or the expiration of the policy's term). Only by studying buyer behaviour can businesses and marketers learn when, which reasons, and the way an item is purchased. Customers' actions in the market for, purchase of, and use of an item indicate that they appear optimistic about meeting their needs are the basis for this claim. The investigation of buyer behaviour is concerned not only with what consumers buy, but also with their motivations for making those purchases, their reactions to those purchases, and the frequency with which they make those reactions. Customers' habits of buying and using things are highly variable. The identical item will be purchased, but it will be used to entirely different ends by everyone. Life insurance is not widely known in the Indian consumer sector. This is mostly due to the fact that policy buyers lack complete awareness of their intended function. Purchasing annuity coverage is motivated mostly by a desire to safeguard the insured's dependents financially in the case of the policyholder's untimely passing. If a breadwinner dies when his or her children are still young, for instance, they will have to deal with the financial fallout of losing that person's support. His relatives continue to make their usual payments to utilities, financing, and credit card companies, as well as save for things like college and future. In order to alleviate this financial stress on loved ones, major carriers have introduced competitive life coverage programmes.

Study on Insurence

To verify our conceptual framework and our hypothesised interactions between model components, we employ Structural Equation Modelling (SEM). The first is the architectural approach, while the second is the measurement element model. The academic is able to quantify a latent idea by means of a number of indicator factors thanks to the assessment method. In the route approach, latent ideas serve as separate factors that may influence a target parameter, and the regression formulas specify the course of causation. To illustrate the flow of causation in the established structural model, we employ the concept of Expected Behaviour. The data's correlation pattern was analysed using a number of various methods. The maximum likelihood estimator (MLE) was utilised in order to calculate the results of the SEM model. After a number of iterations, we found an approach that best suited the data. Recent years have seen a rise in the general public's awareness & care regarding medical concerns. Because of this, going to the doctor's office or the hospital is considerably more expensive than it used to be. Meanwhile, the price of medicine has skyrocketed, in addition to the means of the average person. The trend towards medical privatisation is a contributing factor. Private healthcare facilities, such as hospitals and nursing facilities, are expensive to visit. Publicly financed medical coverage, which provided gain for individuals of the lowest socioeconomic category, nevertheless protect a great deal of individuals, still there is present a massive the amount of individuals who do not receive advantages from this programme given that the Indian economy represents one of the many instances of an economy where nationalised and public enterprises co-exist.

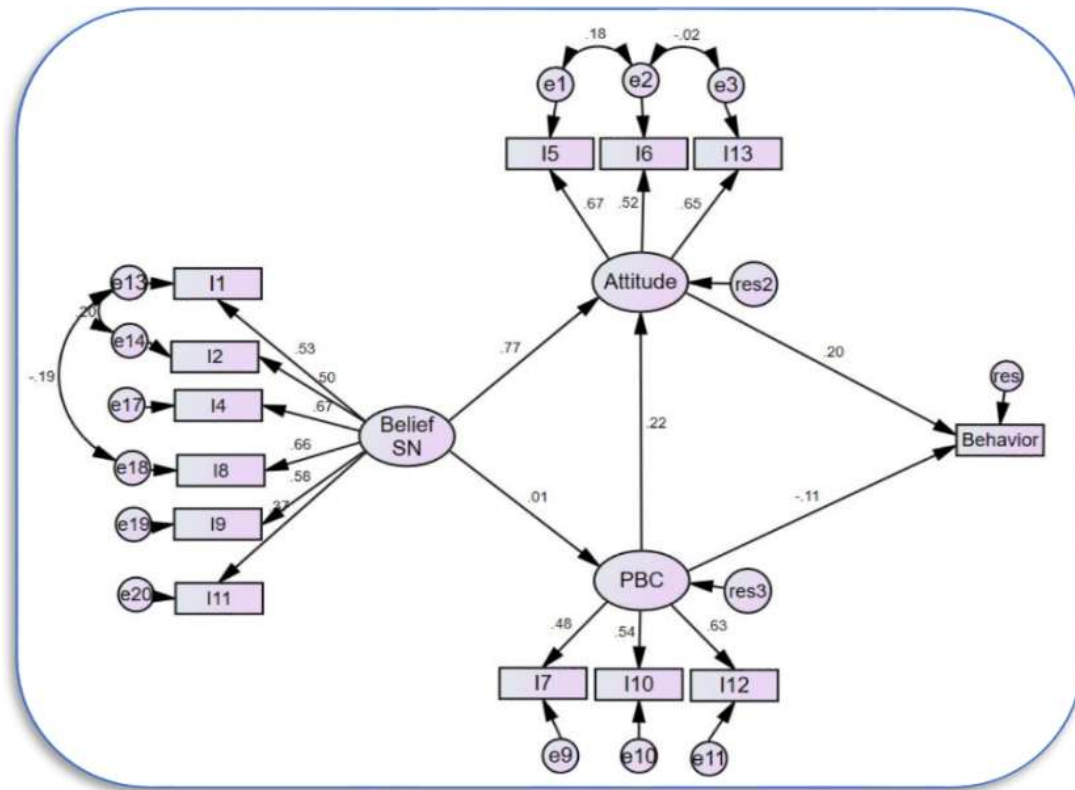


Fig: structural approach of insurance pattern.

The percentage of various age groups that have various types of insurance for life. Several participants in the 25-34 age range possessed term insurance, whereas those in the 34-45 age range held multiple plans. People with average monthly earnings bought term insurance, whereas the wealthy bought numerous policies. There was no distinction among the owners of term, savings, or various policies with regard to of academic achievement or employment. Figure depicts the breakdown of 298 policyholders throughout 12 life insurance companies.

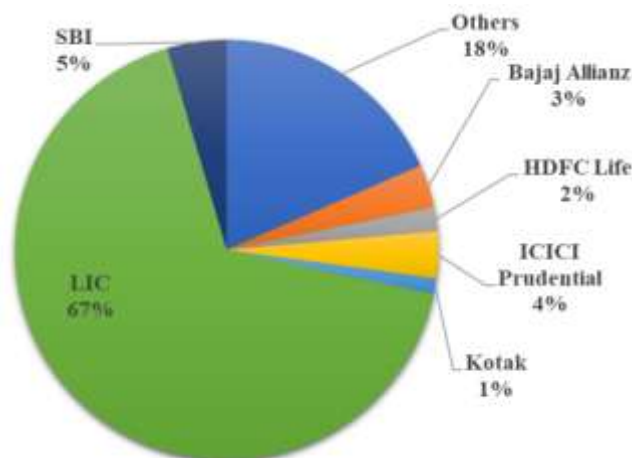


Fig: insurance policy holders in various providers.

The causes are displayed in a frequency distribution pie graph in the illustration. About 43% of those whose coverage expired said they had done so because the initial motivation for purchasing life insurance no longer applied. Another 15% said they were unhappy with the policy because it didn't provide enough return on what they invested or because they realised they were making an error in purchasing it. Therefore, mis-selling may be to blame for around 15% of cancelled insurance policies. About 21% indicated they were unable to afford the fee, and another 20% claimed they failed to pay it.

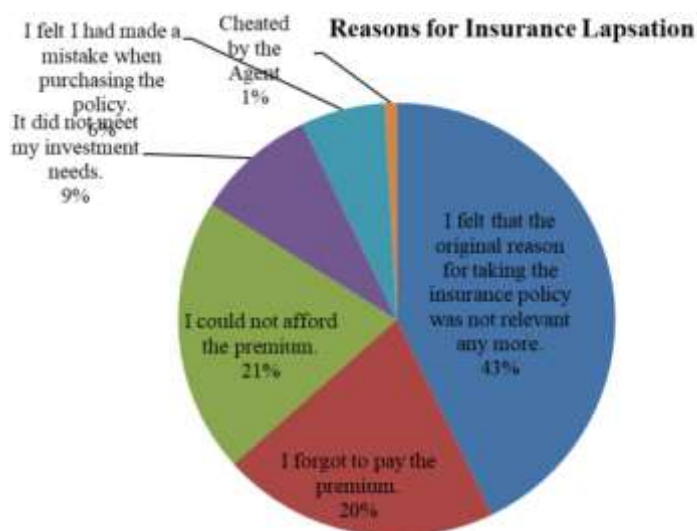


Fig: Insurance Lapsation reasons.

Importance

You should not underestimate the value of life coverage. Gaining economic security is good for you as well as your loved ones. In addition to peace of mind, coverage for life offers a number of other advantages. It can aid you in reaching a variety of objectives.



Transferring responsibility is the primary logical purpose of insurance for property and casualty. Its goal is to make unintentional loss more tolerable by lowering the associated

financial risks. This is accomplished by exchanging the chance of a major loss for the cost of a small, predictable fee—an assurance premium—to a specialised insurer.

Life insurance in the capital is the primary focus of the research. Insurance requirements, age ranges, ratings from consumers, and other factors help define the market's many subsets. This study combines mostly exploratory and descriptive elements. Both main and secondary sources are used to compile this data. The research relies heavily on initial information, which was gathered through the development of a thorough survey. Client feedback and shopping habits were gathered via personal conversations and a survey. Articles and newspaper/magazine excerpts focusing on life insurance provided the secondary data. In general, the methods used for selecting samples were arbitrary and expedient. 68% of the 125 people polled said they had life insurance. A full third of those polled either do not have an active insurance coverage or have let it lapse. This is best illustrated with a figurative example.

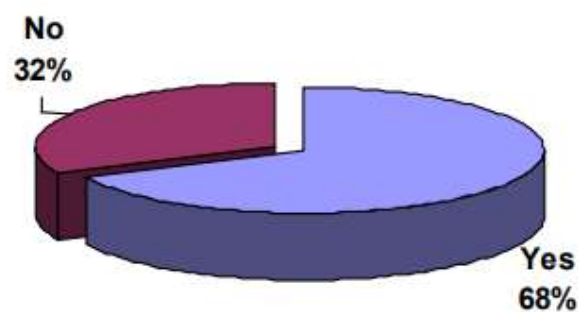


Fig: people % of insurance policy.

The 85 respondents who indicated that they had an insurance plan, 35% held a retirement savings policy, 25% had a term regulations, and 20% had a unit link insurance policy (ULIP). Twelve percent of responders had Length and Investment insurance, and eight percent have Term, Endowment, and ULIP plans all in one.

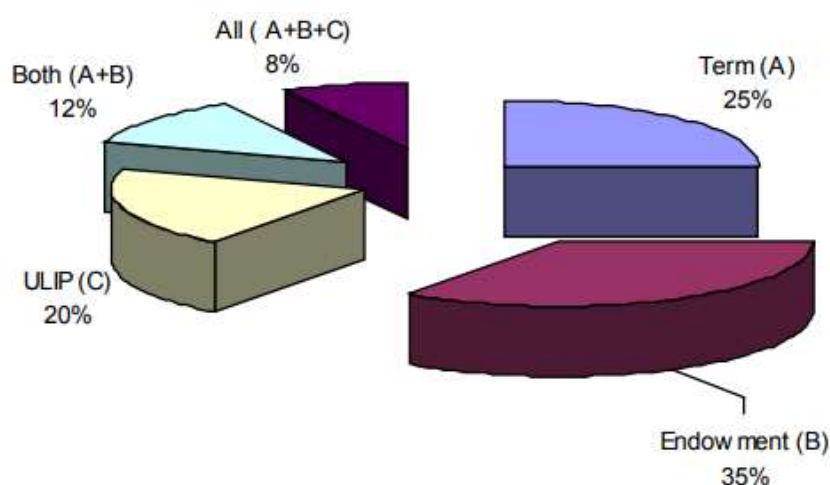


Fig: Insurance policy types.



2. CONCLUSION

Several variables, including psychological and socioeconomic considerations, as well as political and laws and historical realities, influence customers' decisions to purchase life coverage. Although this is by no means an all-inclusive list, it provides more than enough information to make an informed choice. In general, participants are pleased with their health care providers, although they have high expectations for the products they purchase. Users & people who don't of online financial services were surveyed to gauge their opinions. The findings may be utilised to better tailor the website to the needs of the target audience and to improve the customer experience. Online insurance business has a promising future in India's smaller cities, where more and more individuals are adopting cutting-edge technology.

3. REFERENCES

1. Batth, Kulvinder Kaur. (2016). A Study Of Buying Behaviour Of Consumers Towards Life Insurance Policies With Special Reference To Moga District In The State Of Punjab. *Episteme*. Vol.4. Issue 7 2.
2. Chaudhary Sandeep. (2016), Consumer Perception Regarding Life Insurance Policies: A Factor Analytical Approach, *Pacific Business Review International*. Volume9. Issue-6. Pp- 52-61.
3. Dash Ganesh, (2012), The Impact of Life Insurance Product Pricing on Customers' Buying Behaviour, *Excel International Journal Of Multidisciplinary Management Studies*. Vol.2. Issue 4. PP- 26-25.
4. Gaikwad, Arvind Shamrao.& Vibhute, S. G., (2013), A Study on Buying Behaviour Of Customers Towards Life Insurance In Kolhapur, *Indian Streams Research Journal*, Volume-3, Issue-7
5. Jani Aashish S (2015), A Study Of Consumer Perception About Service Quality Of Indian Non-Life Insurance Companies: Comparative Analysis Between Governments Owned Non-Life Insurance And Privately Owned NonLife Insurance, *Iosr Journal Of Business And Management*, Pp 63-74
6. Joshi Nirav R., Shah Suraj M., (September 2015),An Empirical Study On Consumer's Perception Towards Health Insurance In Ahmedabad City, *International Conference On Science, Technology And Management*, Pp-1498-1508.
7. Jothi A. Lenin, (2012),A Study On Purchase DecisionMaking Towards Life Insurance Products, *International Journal Of Marketing & Business Communication*, Volume 1 Issue 1
8. Meuter, M. L., Ostrom, A. L., Roundtree, R. I. and Bitner, M. J. (2000) Self-service technologies: Understanding customer satisfaction with technology-based service encounters. *The Journal of Marketing* 64 (3): 50 – 64.
9. Rayport, J. F. and Sviokla, J. J. (1994) Managing in the marketplace. *Harvard Business Review* 72 (6): 2 – 11.
10. Wolfi nbarger, M. and Gilly, M. C. (2003) eTailQ: Dimensionalizing, measuring and predicting etail quality. *Journal of Retailing* 79 (3): 183 – 198.



11. Venkatesh, V. and Agarwal, R. (2006) Turning visitors into customers: A usability-centric perspective on purchase behavior in electronic channels. *Management Science* 52 (3): 367 – 382.
12. Loonam, M. and O' Loughlin, D. (2008) Exploring e-service quality: A study of Irish online banking. *Marketing Intelligence & Planning* 26 (7): 759 – 780.
13. Broderick, A. and Vachirapornpuk, S. (2002) Service quality in internet banking: The importance of customer role. *Marketing Intelligence & Planning* 20 (6): 327 – 335.