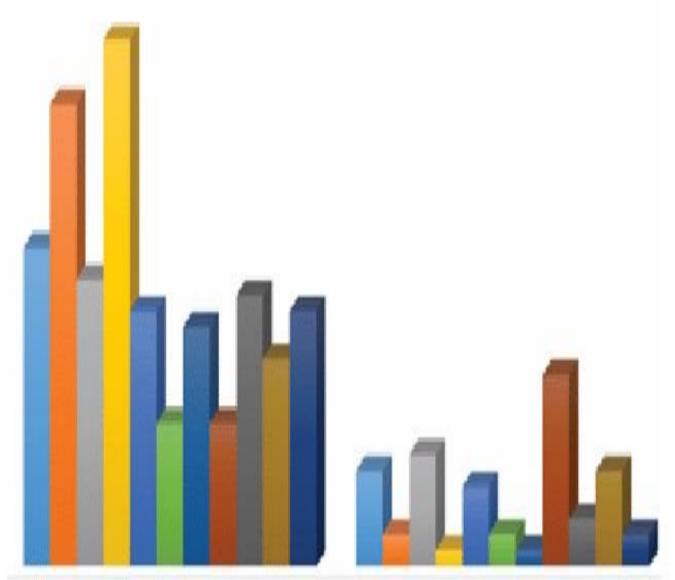
Perception, Motivation and Attitude Studies

Volume: 3 Issue: 1 Year: 2024 ISSN: 2957-4153





www.kmf-publishers.com/pmas/

Received: 10 January 2024

Revised: 20 February 2024

Accepted: 25 March 2024

DOI: https://doi.org/10.5281/zenodo.11073201

Research Article

Micro Insurance - A Study on Perception and Outreach in Rural India

Dr R. Suyam Praba¹

¹Associate Professor School of Management Sri Krishna College of Engineering and Technology, Coimbatore, India

Correspondence Email: suyam.praba@gmail.com

ABSTRACT

Microinsurance, often known as insurance for the poor, has recently captured the interest of practitioners in developing nations. In layman's terms, microinsurance is the provision of insurance services to lowincome households, and it is a vital instrument for mitigating risks for an already vulnerable population. The study's major goal was to identify and assess socioeconomic factors of microinsurance in Coimbatore, as well as to identify challenges and issues related to microinsurance, such as product design, price, and claim settlements. Simple percentage and Garrett rank were used in this investigation. According to the findings, the majority of respondents had taken LIC of India and given primary attention to the premium amount. The study identified that Microinsurance provides financial support to the poor in the event of a disaster, social protection against disasters and shocks, savings, employment, and as well as enhances asset accumulation among clients. The study found that the lack of innovative micro-insurance products, inadequate distribution channels, the lack of a supportive microinsurance legal framework, uncompetitive pricing of micro-insurance products, low government support in micro-insurance programs, lowincome levels of respondents, low public trust are the factors that affect the demand of micro-insurance products.

Keywords: Micro Insurance, Health Insurance, Rural India, low income

Copyright: 2024 by the authors. Licensee KMF Publishers (www.kmf-publishers.com). This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/

4.0/).

INTRODUCTION

Microinsurance protects low-income persons against specific risks in exchange for regular premium payments that are proportional to the probability and

expense of the risks involved. Except for the clearly defined target market of low-income people, this concept is identical to that of normal insurance. People who are often neglected by mainstream commercial and social insurance schemes, as well as



those who have never had access to adequate insurance products, are the target audience. Microinsurance is a type of insurance that aims to make basic insurance cheaper. It simplifies standard insurance into something much more affordable. The approach allows us to pay for only the coverage we require. It is intended to assist low-income individuals and those living in developing countries. The most popular option is health.

REVIEW OF LITERATURE

Bakhshi (2021) conducted a study about the review of the progress of the "Micro Insurance sector post liberalization in India". This study highlights the importance of insurance in supporting the sustainable development of the poor and reducing inequality in developing countries like India. Kesavan Sreekantan Nair (2021) discusses, "India's Micro System Financing and Delivery at a CrossRoads" Micro financing is an important component that shapes a country's Micro system. uman Devi and Vazir Singh Nehra (2020) in their paper titled "The Problems with Microinsurance Sector in India", found that the level of Micro care spending in India currently is considerably higher and more than three-quarters of this spending includes private 'out-of-pocket expenses'. This highlights the need for an alternative source of financing microcare costs which may be micro insurance. SunitaSaldanha et.al (2020) conducted a study about the "Awareness of Microinsurance among the rural population" in which study for the majority of people living in rural India, Microinsurance is an unheard word. As per the findings of a contemporary research report by RNCOS, mentality is one the biggest reasons behind the low penetration rate of microinsurance in rural India. Creating awareness about Microinsurance among the rural population remains the biggest challenge. Chithirai Selvan M and Shanmugapriya M (2020) A survey was conducted among the rural policyholders' opinions on sources of motivation in taking up microinsurance policies, motives for

holding micro insurance policy, and reason for choosing microinsurance providers. This study is mainly based on primary data which is collected through the issue of questionnaires to 190 rural policyholders residing in Pollachi Taluk by adopting a convenient sampling method. Candida A Quadros and Arpita Agarwal (2019) made an evaluative study on "Parameters Affecting The Purchase Of Micro insurance", In India, the number of people covered under micro insurance is less as compared to developed countries. The study also observed that six key factors are acting as barriers to the subscription of microinsurance. Harinder Singh Gill and Pooja Kansra (2019) in their paper titled "A Study on Growth and Trends of Microinsurance in India" an attempt has been made to examine the growth and trends of microinsurance in India. It was found that microinsurance was growing at a Micro rate in India.

OBJECTIVES OF THE STUDY

- To identify and assess socioeconomic factors that influence microinsurance demand.
- To find out the level of awareness of policy holders on micro Insurance companies and their policies.
- To study how consumers feel about the micro insurance product and also to assess their satisfaction level.

LIMITATIONS OF THE STUDY

- This research covers the considerations and regulations governing the design and intermediation of microinsurance in detail and describes nascent social security schemes for the very low income segments of the population, essentially in passing.
- The aim is to fill out the picture in relation to financial services for risk mitigation for the poor in India.
- This research study was restrained to the Coimbatore district. Hence, the results are

reliable to that place only and the findings may not reflect the entire universe. For convenience and want of time only 150 respondents were taken for the study.

RESEARCH METHODOLOGY

The present study's ultimate objective is to find out the customer perception towards microinsurance products: A study with special reference to Coimbatore District. The research is unique in that it is based primarily on primary data. The primary data was acquired through questionnaires distributed to several sorts of sample respondents. The convenience factor was used to pick a hundred responders. As a result, the responses chosen for the study using the convenient random sampling method are fairly representative. For this study, 150 respondents were taken from the Coimbatore district.

ANALYSIS AND INTERPRETATION

Awareness level of Micro Insurance	No of Respondents	Percentage
Aware	40	27
Not Aware	110	73
Total	150	100

Table No 1 : Awareness level of Micro insurance

From the above table, we came to know that 27% of the respondents are aware of microinsurance and 73% of the respondents are not aware of microinsurance.

INDEPENDENT SAMPLE T TEST HYPOTHESIS

H0 - There is no Significant relationship between the Educational level of the respondents and Awareness level of the respondents.

HI - There is Significant relationship between the Educational level of the respondents and Awareness level of the respondents.

	Awareness level of micro insurance"	N	Mean	Std. Deviatio n	Std. Error Mean
Educational	Yes	55	2.91	1.191	.161
level	No	95	2.44	0.953	.098

		Significance				_	Std.	95% Confidence Interval of the Difference			
		F	Sig.	t	df	One- Sided P	Two- Mean Sided Differenc p e	Error Differ ence	Lower	Upper	
Educatio nal level	Equal variances assumed	7.87	.006	2.63	148	.005	.009	.467	.177	.117	.817
	Equal variances not assumed			2.48	94.0	.007	.015	.467	.188	.094	.840

Levene's Test for Equality of Variances

From the analysis of the Independent Sample T-test, the significant value (2-sided) is 0.09 which is greater than 0.05. Thus we reject the alternate hypothesis and accept the null hypothesis. We conclude that there is no significant relationship between the Educational level of the respondents and the Awareness level of the respondents.

CHI SQUARE

HYPOTHESIS

H0 - There is no Significant difference between the Income level of the respondents and Non preference in choosing insurance.

H1 - There is Significant difference between the Income level of the respondents and Non preference in choosing insurance.

Table No 2 : medine and non-preference of where insurance									
Monthly Income * Specify the reasons that you were afraid to choose insurance									
Expected Count									
		Specify the r	easons that ye	ou were afraid to	choose insurance	2			
		Delayed Consumpti on	Affordabil ity	Product Customizatio n	Unwillingnes s to Pay	Inabilit y to spend	NA	Total	
Monthl y Income	Below Rs 5000	2.6	6.3	5.3	6.0	.1	1.6	22.0	
	Rs 5000 to Rs 10000	9.7	23.2	19.4	22.1	.5	5.9	81.0	
	Above Rs 10000	5.6	13.5	11.3	12.8	.3	3.4	47.0	
Total		18.0	43.0	36.0	41.0	1.0	11.0	150.0	

Chi-Square Tests						
	Value	df	Asymptotic Significance (2- sided)			
Pearson Chi-Square	12.186 ^a	10	.273			
Likelihood Ratio	13.852	10	.180			
Linear-by-Linear Association	1.174	1	.279			
N of Valid Cases	150					

From the above chi-square test results, Since the P value (.273) is greater than the significant value 0.05, we accept the null hypothesis (H0) and reject the alternative hypothesis (H1). Hence there is no

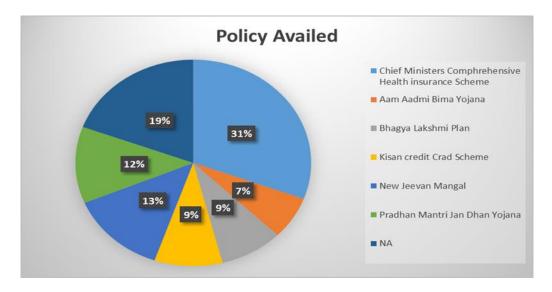
significant difference between the Income level of the respondents and the Reasons why customers are afraid of choosing insurance.

FACTORS	Ι	II	III	IV	V	Total score	Garrett mean score
Affordable premium amount	4875	2400	1000	600	250	9125	60.833
Short term maturity tenure	3750	3600	1500	280	75	9205	61.36
Attractive benefit	1800	2100	1250	1200	400	6750	45
Procedure of claim settlement	525	600	2250	2240	800	6415	42.7
Freelook cancellation	300	300	500	1680	2225	5005	33.37

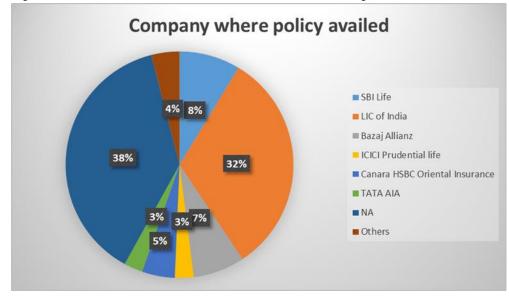
Reasons in choosing microinsurance policy- Garrett Ranking Technique

FACTORS	TOTAL SCORE	GARRETT MEAN SCORE	MEAN RANK
Affordable Premium amount	9125	60.833	II
Short term maturity	9205	61.36	Ι
Attractive benefit	6750	45	III
Procedure of claim settlement	6415	42.7	IV
Freelook cancellation	5005	33.37	V

Based on the ranks assigned by the respondents, the reasons for choosing the microinsurance policies are analyzed through Garrett ranking Techniques. It is evident from the above table, it reveals short-term maturity(61.36) and affordable premium(60.833) are the most important reasons to choose the microinsurance policy.



From the above Chart, we came to know that 31% of the respondents have opted for the Chief minister's comprehensive health insurance scheme, 07% of the respondents availed Aam Aadmi Bima Yojana Scheme, 09% of the respondents availed Bhagya Lakshmi Plan, 09% of the respondents availed Kisan Credit Card Scheme, 13% of the respondents availed New Jeevan Mangal plan, 12% of the respondents availed Pradhan Mantri Jan Dhan Yojana, and 19% of the respondents did not availed of any of the policies. Thus, the majority of the respondents (31%) availed of the Chief minister's comprehensive health insurance scheme.



From the above chart, it is evident that the majority of the respondents (32%) availed of the policy from LIC of India, and also 38% of the respondents did not avail of any of the policies.

FINDINGS

The majority of the respondents are female, 31-40 years old, married, educational level up to HSC, and

Income between Rs 5000 to Rs 10000. Most (37%) of the respondents state the purpose of insurance is Risk cover. 73% of the respondents are not concerned about microinsurance. Most 41% of the respondents agree that microinsurance is beneficial, 55% of the respondents have not taken any microinsurance policies, the most opted type of policy availed is micro health insurance, 31% of the respondents availed Chief minister's comprehensive Health Insurance Scheme, 22% of the respondents availed the policies through intermediaries such as Agents and Microfinance Institutions, 32% of the respondents availed the policy from the LIC of India. Most 33% of the respondents are afraid to choose insurance because of the affordability and Unwillingness to pay. Most 56% of the respondents felt that the procedures followed for purchasing microinsurance policies are moderate.

There is a lack of understanding, awareness, extension services, and improvement of the insurance market, which has a significant impact on the wider usage of insurance products and their uptake, particularly among low-income groups. By formulating and executing awareness programmes and curriculum through Non-Governmental Organizations, Self-Help Groups, and Micro Finance Institutions in urban and rural regions, the micro insurance market has grown. Claim settlement procedures should be shortened to make it easier for those with low educated peoples. The insurance companies should create more awareness of the microinsurance products. The government should enforce a legal framework for microinsurance products. There should also be competitive pricing for microinsurance products. Insurance companies should reduce the manual procedures involved in assessing microinsurance products. Also the insurance companies should provide adequate distribution channels to promote its microinsurance products. Individuals in society should be educated to know the importance of microinsurance to avoid them subjecting insurance products to secondary needs. Insurance companies

should put in place measures to build public trust in microinsurance.

REFERENCES

- Abhijit Pandit.(2021). Micro insurance in India and Third Party Administrators. IOSR Journal of Humanities and Social Science (IOSR-JHSS), 21(1),01-06.
- Bakhshi, P. (2016). Review of progress and potential of micro insurance in India. International Journal of Advanced Research, 4(4), 1669-1675.
- Dror, D. M., Radermacher, R., Khadilkar, S. B., Schout, P., Hay, F. X., Singh, A., & Koren, R. (2009). Microinsurance: innovations in low-cost health insurance. Health Affairs, 28(6), 1788-1798.
- 4. Gill, H. S., & Kansra, P. (2014). Prospective growth of health insurance in India: Trends and challenges. Pac Bus Rev Int, 7, 17-22.
- Ismail, N., Husin, M. M. M., Ishak, I., & Manaf, N. A. (2018). Insurance Awareness: A Literature Review. International Journal of Asian Social Science, 8(1), 28-33.
- Kishor, N. R., Prahalad, C., & Loster, T. (2013). Micro insurance in India-Protecting the poor. Journal of Business Management and Social Sciences Research, 2(3), 39-44.
- Mohandoss, A. A., & Thavarajah, R. (2017). An audit of Indian health insurance claims for mental illness from pooled insurance information bureau's macroindicator data. Indian Journal of Psychological Medicine, 39(3), 254-261.
- Selvan, C. (2017). Rural policyholders preference on health insurance. Asian Journal of Management Research, 5(4), 470-480.
- 9. Shukla, T. (2018). Study of awareness of Micro-Insurance Policies: Comparative analysis of two Villages. JIMS8M: The

Perception Motivation and Attitude Studies, Vol.3, Issue. 1, 2024

Journal of Indian Management & Strategy, 23(1), 59-63.

 Singh, K., & Gangal, V. K. (2011). Microinsurance–a tool for upliftment of rural India. International Journal of Multidisciplinary Management Studies, 1 (3), 131, 146.