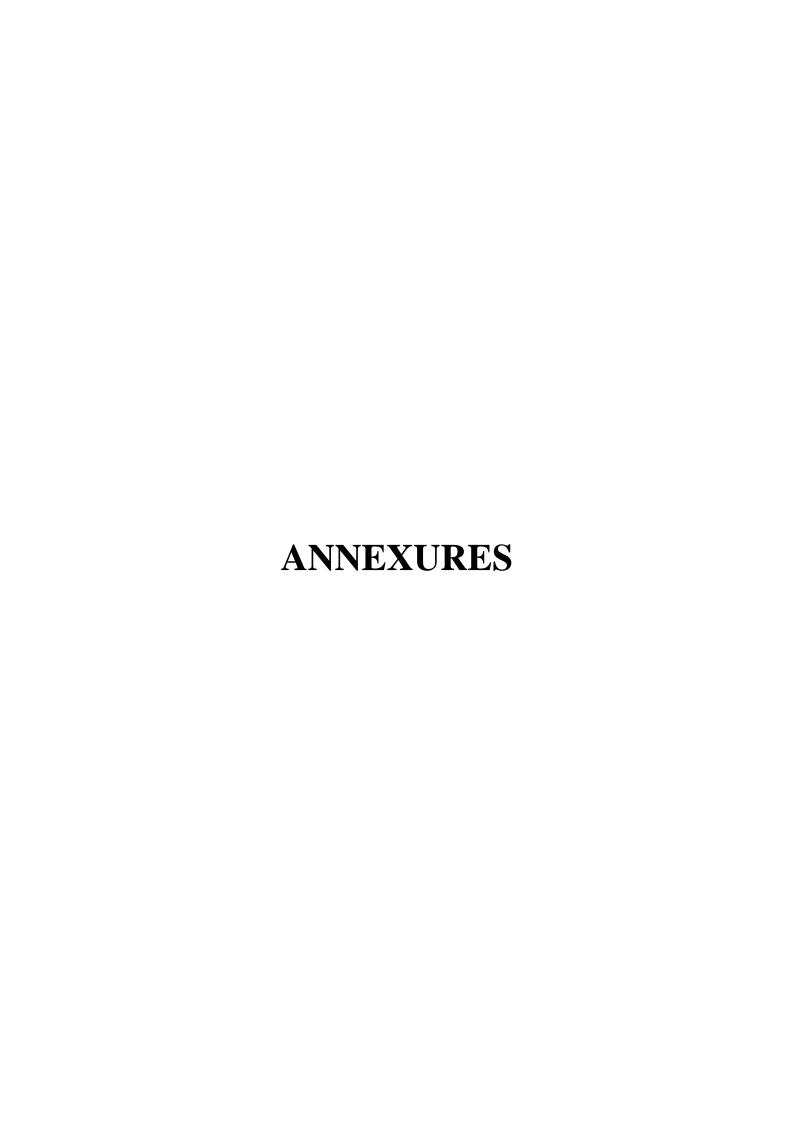
PUBLICATIONS RELATED TO THIS RESEARCH WORK

Journal

- 1. Adhikary, B., & Das, D. (2019), "Review of Health Care System of India". ASCI Journal of Management, XLVIII (2 Spl.), pp. 23-30.
- Adhikary, B., & Das, D. (2021), "Out-of-Pocket Health Expenses in Rural Settings: An Empirical Study on Financing Pattern and Determinants in Assam, India". IASSI Quarterly: Contributions to Indian Social Science, XL (1), pp. 48-67 (UGC Care List – I)

Conferences & Seminars

- Adhikary, B., & Das, D. D. (2020), "How Does Household Health Expenditure Turn Catastrophic? A Study in the Rural Settings of Nalbari District, Assam".
 Presented at the 8th Annual Conference of Indian Health Economics and Policy Association (IHEPA) on 23-24 January 2020, held at National Institute of Science Education and Research (NISER).
- 2. Adhikary, B., & Das, D. (2022), "An Exploratory Study Assessing the Current Scenario of the Health Insurance Policies in the Rural Parts of Assam, India". Presented at the 21st Annual Conference of the Indian Association of Social Science Institutions (IASSI) held during 13-15 June 2022, Venue: Indira Gandhi Institute of Development Research, Mumbai



Schedule No: _			
District: D□	ИП	м□	

ANNEXURE A

SECTION

INTERVIEW SCHEDULE

1:

Household

The interview schedule is addressed to the head of the households and/or those who are familiar with their household's finances.

<u>Details</u>	1.1. Respo	ondent									
	Gender: M/F										
1.2. House	ehold Compos	sition a	nd Cha	ırac	terist	ics: F	ami	ly S	Size:		
		ip d⁴						Inc	ome	ı	TT' 1 . T 1
HH Member Number	Name of Usual Residents	Relationship to the Head	Sex M/F	Age	Marital Status [®]	Primary Source ²	Monthly	Income	Secondary Source ^x	Monthly Income	Highest Level of Formal Education Reached ^β
1											
2											
3											
4											
5											
6											
7											
8											
1.3. HH Religion:											
☐ Hindu ☐ Muslim ☐ Christian											
☐ Sik	th		□ B	udd	lhist/	Neo-E	Budo	lhis	t		nin

[†] 1-Head of Household, 2-Wife/Husband/Partner, 3-Son or Daughter, 4-Sister/Brother, 5-Son or Daughter in-law, 6-Grandchild, 7-Parent, 8-Parent in-law, 9-Other Relatives, 10-Not related, 11-Unknown

⁶ 1-Under age, 2-Never married, 3-Engaged, 4-Married, 5-Divorced/separated, 6-Widowed

[§] 1-None, 2-Pre-primary, 3-Primary, 4-Post Primary/Vocational, 5-Secondary, 6-College, 7-University, 8-Informal, 9-Other, specify

^x 1-Central Govt. Employee, 2-State Govt. Employee, 3-Private Sector Employee, 4-Self-employed (Agricultural activities), 5-Self-employed (Non-Agricultural activities), 6-Seeking work, 7-Homemakers, 8-Students, 9-Others (Specify)

□ No Religion	Utner, Specify						
	□OBC SC ST □ 2 Amenities [Tick in appropriate option(s)]:						
Type of house	Pucca □ Semi-pucca □ Kucha □						
Ownership of the house	Own □ Rented □						
Number of rooms in thehouse & Sleeping rooms							
Amenities/Asset of the family & Quantity	Electricity □ Mobile phone □ LPG □ Two-wheeler Four-wheeler □ TV □ Fridge □ Washing Machine □ Bicycle □ Computer/Laptop □						
Source of drinking water	Own well □ Public-tap □ Neighbour's well □ Bottled Water □ Other sources □ [In case of well, specify well type: Mud well □ Ring Well □ Tube Well□]						
Sanitary facilities used by the HH members	Own Toilet □ Public Toilet □ Open Space □ [In case of toilet, specify: With Septic tank □ Open Tank □; WithCistern flush □ Pour Flush □]						
Main source of energy used forlighting	Electricity Kerosene oil Others						
Main source of energy used for cooking purpose	Firewood □ Kerosene oil □ Electricity□ LPG □						
Main material of the roof of the HH	Natural □ Rudimentary □ Finished □						
Main material of the floor of the HH	Natural □ Rudimentary □ Finished □						
Main material of the exterior wall of the HH	Natural □ Rudimentary □ Finished □						
Agricultural land possessed by the HH (in bigha)							
Animals and birds possessedby the HH & Quantity	Cow □ Buffalo □ Sheep/Goat □ Poultry □ Piggery □ Beehives□						

1.6. Health Status of HH members:

		How does			Chroni	c Health
	Compared to	respondent	Smoke	Drink	Condit	ions of the
	one year ago,	rate health	cigarettes,	alcohol?	HH me	ember
HH	how would you	status of HH	bhangs,	$Y/N/X^+$		
Member	rate health of	members	Pipe etc.?	For 5		
Number	HH member in	compared to	Y/N/X ⁺	years		
	general now?*	others of	For 5 years	and	No(s)	Name(s)
	general now:	his/her	& above	above		
		age? [∞]				
1						,
2						
3						
4						
5						
6						
7						
8						

<u>SECTION 2: Health Care Service Utilization & Health Expenditure (Inpatient & Outpatient)</u>

2.1. Inpatient Health Expenditures (Break-up for last 365 days):

HH members		1	2	3	4	5	6	7	8
Ailment suffered									
Number of Hospitali	zation cases								
Provider visited: (Pu	blic/Private/Both)								
Distance between the provider visited & the HH (in kms.)									
Approximate number of days of hospitalization									
Service fee (includes charge/OT charge)	doctors' fee/bed								
Diagnostic Test	From hospital/clinic visited								
Lab/Radiology etc.	From outside provider								

^{* 1-}Very good, 2- Good, 3-Satisfactory, 4- Poor, 5-Very Poor, X-Don't know

 $^{^{\}scriptscriptstyle \rm m}$ 1-much better, 2-somewhat better, 3- same, 4- somewhat worse, 5- much worse, X-Don't know

⁺ Y- Yes, N- No, X- Don't Know

Medicines and Consumables	From hospital/clinic visited								
Consumables	From outside								
TOTAL TREATM	ENT COST								
Food and Lodging of	of the								
escorts/attendants/pa	atient before/after								
hospitalization and	other sundry costs								
Transportation Cost	followed by Code								
for mode of transpor	rt: [1.108/102 2.								
Govt. Hospital Amb	oulance 3. Private								
Hospital Ambulance	e 4. Donated								
Ambulance, 5. Priva									
Public Transport 7.	Private Transport.								
9. Others (Specify)]									
Informal Payments									
TOTAL EXPEND	ITURE								
Financing	illness related expendit	ure (S	Sourc	es & <i>A</i>	Amou	nt in	Rs.)		
Daily wages/Month	ly income/ salary								
From savings (other	than income/salary								
of the month)									
Sale of assets (ornar	ments/land/livestock								
etc.)									
Donation from frien	ds/relatives [with								
interest \square , with	out interest \square ;								
tick thecorrect optio	n]								
Borrowing from pri	vate moneylenders								
(with interest)	•								
Reimbursements fro	om insurance/								
employer/ governme	ent schemes (specify								
the source)	\ 1								
SHGs/MFIs & other	FIs (with								
interest)	`								
Other sources; Spec	ify:								
TOTAL									
2.2. Outpatient Healtl	n Expenditures (Break-up	for la	ast	(days):				
HH members		1	2	3	4	5	6	7	8
Ailment suffering/su	iffered in last 30 days								
No of outpatient visi									
Provider visited (Pu									
`	e provider visited & the								
Consultation/Service	e fee		1						
Diagnostic Test Lab/Radiology etc.	From hospital/clinic visited								
22.07	From outside Doctor	1		1	I	1	1		

	From hospital/clinic visited								
Medicines	From outside								
Other consumables	Catheter, Uro bag, Calliper								
TOTAL TREATMENT COST									
mode of transport: [Hospital Ambulance Ambulance 4. Dona	e 3. Private Hospital ted Ambulance, 5. 6. Public Transport 7.								
patient	of the escorts/ attendants/								
TOTAL EXPEND									
	illness related expendit	ure (S	ource	s & A	Mou	nt in	Rs.)	1	
Daily wages/Month	·								
From savings (other the month)	than income/salary of								
Sale of assets (ornatetc.)	ments/land/livestock								
Donation from friend interest □, without it correct option]	-								
Borrowing from pri (with interest)	vate moneylenders								
Reimbursements from insurance/employer/ (specify the source)	government schemes								
SHGs/MFIs & other	r FIs (with interest)								
Other sources; Spec	ify:								
TOTAL									
2.3. In the last four weeks, how much money was spent on health-related items like vitamins, medicines, and herbal remedies without consulting with a health provider, pharmacy, or traditional healer as well as other health-related items such as bandaids/plasters, thermometers, or other medical devices, and so on without a consultation for all the members of your household (This includes the constant amount of money spent on every month for regular medications prescribed by professional)? Rs. (Approx)									
2.4. Was there any de Yes /NO	eath of a family member d	ue to	medic	al cau	se in	the la	ıst 12	mon	ths?
2.5. Number of death in the family in the past 12 months due to medical cases:									

2.6. Age at the time of death:
2.7. Gender of the dead family member:
2.8. Was the dead an earning member of the family? Yes /NO
2.9. Cause of death:
2.10. Treatment facility type:
2.11. Cost incurred on treatment of the member before death in public facility:
2.12. Cost incurred on treatment of the member before death in private facility:

2.13. In the last 12 months, which of the following financial sources did your household use to pay for any health expenditures? (Tick the appropriate option/s)

A	Current income of any household members	Yes	No
В	Savings (e.g., bank account)	Yes	No
C	Payment or reimbursement from a health insurance plan	Yes	No
D	Sold items (e.g., furniture, animals, ornaments, furniture)	Yes	No
Е	Borrowed from family members/friends from outside the household	Yes	No
F	Borrowed from someone other than a friend or family	Yes	No
G	By compromising with other (food & nonfood) expenses	Yes	No
Н	SHGs/MFIs & other FIs	Yes	No
I	Others	Yes	No

2.14. Attitude towards Health Care Expenditures at the household level: The followings statements intend to derive your opinion regarding the health care expenditures incurred at your house. Rate the statements in the 5-point scale as Strongly Disagree (SA), Disagree (A), Neutral (N), Agree (A) and Strongly Agree (SA). [The health care cost here means the cost incurred by the household on health]

Sl. No	Statement	SA	A	N	DA	SDA
1	The health care cost is very high.					
2	The health care costs are increasing rapidly with the passage of time.					
3	The health care expenses are affordable.					
4	Household income is sufficient to cover the health care costs.					
5	The health care expenses have a negative impact on the household savings level.					

6	The health care expenses have increased financial debt of the family.			
7	The health care costs compel the family to compromise proper and complete treatment at many times.			
8	In order to cover the health care expenses, the family has to compromise with the food consumption and food related expenses			
9	In order to cover the health care expenses, the family has to cut off other non-food expenditures from household budget.			
10	The health care cost caused family asset depletion.			
11	With such level of health care cost, the economic condition of the family is likely to deteriorate in the future.			
12	A protection against the unseen health care cost is very essential at present times.			
13	The government should bear all the costs of health care/ The government should make the healthcare affordable.			

SECTION 3: Other Household Expenditures (Food & Non-Food)

Sl.		Consumpt	ion in Rs
No	Items	During past 30 days	During past 365 days
1	Food, including such things as rice, flour, meat, fruits, vegetables, and cooking oils.		
2	Clothing		
3	Education fees and supplies (including Tuitions and Private lessons)		
4	Housing Rent		
5	Gas/Cooking Fuel		
6	Electricity		
7	Water		
8	Telephone/Communication		
9	Transportation		
10	Restaurants, cafe and hotels		
11	Culture and entertainment including excursions and Resorts		
12	Transfer payments (gifts - Dowry - Gold – Traffic Infractions - Payments to non-family members).		
13	Miscellaneous goods and services (including spent on weddings and funerals)		

SECTION 4: Health Insurance

4.1. Are you aware of the health financing schemes/health insurance plans?	Y/IN	
4.2. Health Insurance Enrolment Details:		

HH Member Number	Is this person covered by any health insurance plan/health scheme?	Type of the Scheme*	How long have youbeen enrolled under the scheme? (In months/years)	What type of services covered by the scheme?#	Who bears the value of health insurance premium?^	How much doesyour household pay for the health insurance each year? (In rupees)	Did you benefit from the health insurance scheme in the past 12 months? Y/N
1							1/11
2							
3							
4							
5							
6							
7							
8							

4.3. If HH members are covered by any health insurance plan/health scheme

. If the members are covered by any nearth instrumed plant nearth seneme,
(a) Reasons for Enrolment (Main 2 reasons):
□ Obligatory
☐ To avail health care with small fees
☐ To use medication with small fees
☐ To avoid economic crisis
☐ For total coverage
Others (specify)
 (b) If enrolled but have not availed the benefits, reasons for not utilizing the insurance benefits (Main 2 reasons): □ Didn't get sick □ Lack of time □ Sick but didn't need to see a doctor □ Sick but the insurance doesn't cover this service □ Insurance facility is far away □ Low quality insurance service

^{*} A- Public, B- Private, C- Community based, D- ESIS, E-Ayushman Bharat, F- Atal Amrit Abhiyan, Others, specify

[#] A- Partial, B- Full

[^] A-fully by the Govt, B- partially by Govt, C- fully by place of work, D- partially by place of work, E- Own self, F- Spouse, G- parents, H- Sibling, I- other family member, J- Other (specify)

☐ Difficult administrative procedure
☐ Other (specify):
4.4. If HH members are not covered by any health insurance plan/health scheme Reasonsfor not participating in any health insurance scheme: (Main 2 reasons)
□ Not eligible
☐ Don't have financial ability
☐ Don't prefer
☐ Low quality of insurance service
☐ Low coverage of services underthe schemes
☐ Not aware of the concept ofhealth insurance
☐ Other (specify)
4.5. Are you willing to get enrolled under any contributory health insurance scheme? Yes/NO
4.6. The total amount of premium that the household can afford/willing to pay as
premium:
Rsper month or Rs per annum
4.7. According to you, what services/costs should be covered by such contributory
healthinsurance scheme: IP OP
4.8. Outlook towards Health Insurance as a financing measure against healthcare costs:
The following statements intend to derive your opinion regarding the health care
expenditures incurred at your house. Rate the statements in the 5-point scale as Strongly
Disagree (SA), Disagree (A), Neutral (N), Agree (A) and Strongly Agree(SA).
a. For Households with at least one person enrolled under any health insurance

	Statement(s)	SA	A	N	DA	SDA
	Health insurance is something I need.					
	Health insurance is important for my health.					
	Health insurance is worth the money it costs.					
Perception	Health insurance is important to my financial security.					
regarding	Health insurance is affordable in general.					
the concept of health	Health insurance plans are easy to understand.					
insurance	Health insurance helps in accessing quality health care services.					
	Health insurance is a solution for rapidly rising healthcare costs.					
	Health insurance should be made compulsory for everyone.					
	I understand the various health insurance terms.					
	I'm familiar with the enrolment process.					

scheme:

		 	 1
Awareness	I know which doctors and hospital areincluded		
about the	under the scheme		
current	I know what kind of services are includedunder		
scheme(s)	the scheme		
	I know how much contribution I've to pay for		
	the scheme as premium.		
	I'm familiar with premium payment process.		
	I know how to figure out the share of the cost		
	for care if any, after the health plan pays their		
	share.		
	I'm familiar how to avail the benefits of the		
	schemes		
	I know how and where to lodge any complaint		
	regarding the scheme.		
	The range of services covered under the		
	scheme is satisfactory.		
	The network of doctors, specialists and		
	hospitals is satisfactory.		
	The protection that coverage provides against		
	medical costs is adequate.		
0	The quality of care received under the scheme		
Opinion	is appropriate.		
about the	The share of premium paid justifies the		
scheme	benefits provided by the scheme.		
currently	Due to the health insurance, I don't feel		
enrolled in	vulnerable to medical costs.		
	Health insurance subscription has significantly		
	reduced the burden of health expenses.		
	The scheme has made the process of health		
	care service utilization hassle-free.		
	Any kind health care service is affordable with		
	health insurance coverage.		

b. For Households without a single enrolment: (First illustrate the basics of health insurance to the respondent and then collect the responses for the following statements)

Statement(s)	SA	Α	N	DA	SDA
Health insurance is something I need.					
Health insurance is important to me (my health).					
Health insurance is important to myfinancial security.					
Health insurance is not affordable.					
Health insurance is not worth the money it costs.					
Health insurance is hard to obtain.					
Health insurance helps in accessing qualityhealth care					
services.					

Health insurance is a solution for rapidly rising healthcare costs.			
Health insurance should be made compulsory for			
everyone.			

ANNEXURE B:

VALIDITY TEST RESULTS

I. Ordinal Scale Set 1

Purpose of the scale: To measure the attitude towards health care expenditures at the household level

Karl Pearson Correlation Test Results for Ordinal Scale Set 1

		Total Score
		for Attitude
The health some cost is years high	Pearson Correlation	.525**
The health care cost is very high.	Sig. (2-tailed)	.000
The health care costs are increasing rapidly with the	Pearson Correlation	.593**
passage of time.	Sig. (2-tailed)	.000
TTI 1 141 CC 1 1 1	Pearson Correlation	448**
The health care expenses are affordable.	Sig. (2-tailed)	.000
Total household income is sufficient to cover the	Pearson Correlation	506**
health care costs.	Sig. (2-tailed)	.000
The health care expenses have a negative impact on	Pearson Correlation	.722**
the household savings level.	Sig. (2-tailed)	.000
The health care expenses have increased financial debt	Pearson Correlation	.723**
of the family.	Sig. (2-tailed)	.000
The health care costs compel the family to	Pearson Correlation	.789**
compromise proper and complete treatment at many times.	Sig. (2-tailed)	.000
In order to cover the health care expenses, the family	Pearson Correlation	.785**
has to compromise with the food consumption and food related expenses	Sig. (2-tailed)	.000
In order to cover the health care expenses, the family	Pearson Correlation	.788**
has to cut off other non-food expenditures from household budget.	Sig. (2-tailed)	.000
	Pearson Correlation	.717**
The health care cost caused family asset depletion.	Sig. (2-tailed)	.000
With such level of health care cost, the economic	Pearson Correlation	.483**
condition of the family is likely to deteriorate in the future.	Sig. (2-tailed)	.000
A protection against the unseen health care cost is	Pearson Correlation	.379**
very essential at present times.	Sig. (2-tailed)	.000
The government should bear all the costs of health	Pearson Correlation	.377**
care.	Sig. (2-tailed)	.000
T + 10	Pearson Correlation	1
Total Score for Attitude	Sig. (2-tailed)	

^{**.} Correlation is significant at the 0.01 level (2-tailed).

^{*.} Correlation is significant at the 0.05 level (2-tailed).

II. Ordinal Scale Set 2

Purpose of the scale: To measure the perception of the households with enrolment regarding the concept of health insurance

Karl Pearson Correlation Test Results for Ordinal Scale Set 2

		Total Score for
		Enrolled
		Households'
		Perception
Health insurance is worth the money it costs.	Pearson Correlation	.808*
Health insurance is worth the money it costs.	Sig. (2-tailed)	.015
Health insurance is important to my financial	Pearson Correlation	.922**
security.	Sig. (2-tailed)	.001
Health incurance is affordable in general	Pearson Correlation	.246*
Health insurance is affordable in general.	Sig. (2-tailed)	.045
Health incurrence plans are easy to understand	Pearson Correlation	.186**
Health insurance plans are easy to understand.	Sig. (2-tailed)	.006
Health insurance helps in accessing quality	Pearson Correlation	.915**
health care services.	Sig. (2-tailed)	.001
Health insurance is a solution for rapidly rising	Pearson Correlation	.875**
healthcare costs.	Sig. (2-tailed)	.004
Health insurance should be made compulsory	Pearson Correlation	.988**
for everyone.	Sig. (2-tailed)	.000
Total Score for Enrolled Households'	Pearson Correlation	1
Perception	Sig. (2-tailed)	

^{**.} Correlation is significant at the 0.01 level (2-tailed).

III. Ordinal Scale Set 3

Purpose of the scale: To measure the awareness level of the households with enrolment about their current scheme/policy

Karl Pearson Correlation Test Results for Ordinal Scale Set 3

		Total Score
		for Enrolled
		Households'
		Awareness
I understand the various health insurance terms	Pearson Correlation	.345*
1 understand the various hearth insurance terms	Sig. (2-tailed)	.040
I know which doctors and hospital are included	Pearson Correlation	.944**
under the scheme	Sig. (2-tailed)	.000
I know what kind of services are included under	Pearson Correlation	.944**
the scheme	Sig. (2-tailed)	.000
I know how much contribution I've to pay for the	Pearson Correlation	.293*
scheme as premium.	Sig. (2-tailed)	.048
I'm familiar with premium payment process.	Pearson Correlation	.348*

^{*.} Correlation is significant at the 0.05 level (2-tailed).

	Sig. (2-tailed)	.039
I know how to figure out the share of the cost for	Pearson Correlation	.896**
care if any, after the health plan pays their share.	Sig. (2-tailed)	.003
I'm familiar how to avail the benefits of the	Pearson Correlation	.911**
schemes	Sig. (2-tailed)	.002
I know how and where to lodge any complaint	Pearson Correlation	.609*
regarding the scheme.	Sig. (2-tailed)	.019
Total Score for Enrolled Households' Awareness	Pearson Correlation	1
Total Score for Elitofied Households Awareness	Sig. (2-tailed)	

^{**.} Correlation is significant at the 0.01 level (2-tailed).

IV. Ordinal Scale Set 4

Purpose of the scale: To measure the opinion of the households with enrolment regarding about the scheme they are currently enrolled in

Karl Pearson Correlation Test Results for Ordinal Scale Set 4

		Total Score for
		Enrolled Households'
		Opinion
The range of services covered under the	Pearson Correlation	.676**
scheme is satisfactory.	Sig. (2-tailed)	.006
The network of doctors, specialists and	Pearson Correlation	.832*
hospitals is satisfactory.	Sig. (2-tailed)	.010
The protection that coverage provides against	Pearson Correlation	.822*
medical costs is adequate.	Sig. (2-tailed)	.012
The quality of care received under the scheme	Pearson Correlation	.822*
is appropriate.	Sig. (2-tailed)	.012
The share of premium paid justifies the	Pearson Correlation	094**
benefits provided by the scheme.	Sig. (2-tailed)	.008
Due to the health insurance, I don't feel	Pearson Correlation	.086*
vulnerable to medical costs.	Sig. (2-tailed)	.039
Health insurance subscription has significantly	Pearson Correlation	.842**
reduced the burden of health expenses.	Sig. (2-tailed)	.009
The scheme has made the process of health	Pearson Correlation	.903**
care service utilization hassle-free.	Sig. (2-tailed)	.002
Any kind health care service is affordable with	Pearson Correlation	.970**
health insurance coverage.	Sig. (2-tailed)	.000
Total Sacra for Envalled Households' Oninian	Pearson Correlation	1
Total Score for Enrolled Households' Opinion	Sig. (2-tailed)	

^{**.} Correlation is significant at the 0.01 level (2-tailed).

V. Ordinal Scale Set 5.

Purpose of the scale: To measure the outlook towards Health Insurance as a financing measure for healthcare costs for households without a single enrolment

^{*.} Correlation is significant at the 0.05 level (2-tailed).

^{*.} Correlation is significant at the 0.05 level (2-tailed).

Karl Pearson Correlation Test Results for Ordinal Scale Set 5

		Total Score for Opinion
		of households without
		any enrolment
Health insurance is something I	Pearson Correlation	.394**
need.	Sig. (2-tailed)	.000
I am healthy enough, so I don't need	Pearson Correlation	.062**
health insurance.	Sig. (2-tailed)	.005
Health insurance is important to me.	Pearson Correlation	.614**
Hearth insurance is important to me.	Sig. (2-tailed)	.000
Health insurance is important for my	Pearson Correlation	.459**
health.	Sig. (2-tailed)	.000
Health insurance is not worth the	Pearson Correlation	029**
money it costs.	Sig. (2-tailed)	.000
Health insurance is important to my	Pearson Correlation	.507**
financial security.	Sig. (2-tailed)	.000
Health insurance is not affordable.	Pearson Correlation	.715**
Health insurance is not affordable.	Sig. (2-tailed)	.000
Health insurance is hard to obtain.	Pearson Correlation	.727**
Health insurance is hard to obtain.	Sig. (2-tailed)	.000
Health insurance plans are easy to	Pearson Correlation	183*
understand.	Sig. (2-tailed)	.011
Health insurance helps in accessing	Pearson Correlation	.392**
quality health care services.	Sig. (2-tailed)	.000
Health insurance is a solution for	Pearson Correlation	.657**
rapidly rising healthcare costs.	Sig. (2-tailed)	.000
Health insurance should be made	Pearson Correlation	.542**
compulsory for everyone.	Sig. (2-tailed)	.000
Total Score for Opinion of	Pearson Correlation	1
households without any enrolment	Sig. (2-tailed)	

^{**.} Correlation is significant at the 0.01 level (2-tailed).

^{*.} Correlation is significant at the 0.05 level (2-tailed).

ANNEXURE C

a. Post hoc test results (Amount financing for IP cases using Household Income, Savings and Household Income Level)

Games-Howell							
	(I) total	. (J) total Mean				95% Confid	ence Interval
Dependent Variable	income per annum (Binned)	income per annum (Binned)	Difference (I- J)	Std. Error	Sig.	Lower Bound	Upper Bound
		60001.00 - 90000.00	-245.52375	289.77625	.915	-1046.7938	555.7463
	<= 60000.00	90001.00 - 129600.00	-558.73795	268.53626	.235	-1301.7063	184.2304
	<= 00000.00	129601.00 - 231000.00	-942.53400*	280.89193	.009	-1717.4746	-167.5934
		231001.00+	-7785.27062*	2169.15634	.005	-13806.6042	-1763.9370
		<= 60000.00	245.52375	289.77625	.915	-555.7463	1046.7938
	60001.00 -	90001.00 - 129600.00	-313.21420	352.56230	.901	-1284.8199	658.3915
	90000.00	129601.00 - 231000.00	-697.01025	362.06177	.307	-1693.5790	299.5585
Amount financing for IP		231001.00+	-7539.74687*	2181.15283	.007	-13592.0885	-1487.4053
cases using the Daily	90001.00 - 129600.00	<= 60000.00	558.73795	268.53626	.235	-184.2304	1301.7063
wages/Monthly		60001.00 - 90000.00	313.21420	352.56230	.901	-658.3915	1284.8199
income/ salary (IP_fin_a)		129601.00 - 231000.00	-383.79605	345.29722	.800	-1334.5292	566.9371
		231001.00+	-7226.53267*	2178.43272	.011	-13271.8393	-1181.2261
		<= 60000.00	942.53400*	280.89193	.009	167.5934	1717.4746
	129601.00 -	60001.00 - 90000.00	697.01025	362.06177	.307	-299.5585	1693.5790
	231000.00	90001.00 - 129600.00	383.79605	345.29722	.800	-566.9371	1334.5292
		231001.00+	-6842.73662*	2179.99030	.018	-12892.0671	-793.4062
		<= 60000.00	7785.27062*	2169.15634	.005	1763.9370	13806.6042
		60001.00 - 90000.00	7539.74687*	2181.15283	.007	1487.4053	13592.0885
	231001.00+	90001.00 - 129600.00	7226.53267*	2178.43272	.011	1181.2261	13271.8393
		129601.00 - 231000.00	6842.73662*	2179.99030	.018	793.4062	12892.0671
		60001.00 - 90000.00	227.74390	2741.75326	1.000	-7330.9260	7786.4138
		90001.00 - 129600.00	-1239.98866	2421.18816	.986	-7928.8860	5448.9087
	<= 60000.00	129601.00 - 231000.00	-4036.43751	3100.70148	.690	-12574.9638	4502.0888
		231001.00+	-16501.89895*	5943.47099	.049	-32944.8902	-58.9077
Amount		<= 60000.00	-227.74390	2741.75326	1.000	-7786.4138	7330.9260
financing for IP cases using the	60001.00	90001.00 - 129600.00	-1467.73256	2316.72442	.969	-7855.9272	4920.4621
Savings (IP_fin_b)	60001.00 - 90000.00	129601.00 - 231000.00	-4264.18142	3019.83602	.621	-12576.3060	4047.9432
		231001.00+	-16729.64286*	5901.68682	.042	-33061.9625	-397.3232
	90001.00 -	<= 60000.00	1239.98866	2421.18816	.986	-5448.9087	7928.8860

	129600.00	60001.00 - 90000.00	1467.73256	2316.72442	.969	-4920.4621	7855.9272
		129601.00 - 231000.00	-2796.44886	2732.09641	.844	-10328.0138	4735.1161
		231001.00+	-15261.91030	5759.76115	.068	-31222.6746	698.8540
		<= 60000.00	4036.43751	3100.70148	.690	-4502.0888	12574.9638
	129601.00 - 231000.00	60001.00 - 90000.00	4264.18142	3019.83602	.621	-4047.9432	12576.3060
		90001.00 - 129600.00	2796.44886	2732.09641	.844	-4735.1161	10328.0138
		129601.00 - 231000.00	-12465.46144	6076.76280	.247	- 9258.8991	4327.9762
		<= 60000.00	16501.89895*	5943.47099	.049	58.9077	32944.8902
	231001.00+	60001.00 - 90000.00	16729.64286*	5901.68682	.042	3970.3232	33061.9625
	251001.00+	90001.00 - 129600.00	15261.91030	5759.76115	.068	-698.8540	31222.6746
		129601.00 - 231000.00	12465.46144	6076.76280	.247	-4327.9762	29258.8991
	*.	The mean diffe	erence is signific	ant at the 0.05	level.		

b. Post hoc test results (Amount financing for OP cases using Household Income and Household Income Level)

			Games-Howell	<u> </u>			
	(I) total	(J) total	Mean			95% Confid	lence Interval
Dependent Variable	income per annum (Binned)	income per annum (Binned)	Difference (I- J)	Std. Error	Sig.	Lower Bound	Upper Bound
		60001.00 - 90000.00	-259.17493	118.98079	.192	-586.5619	68.2121
		90001.00 - 129600.00	-316.83021	127.74470	.099	-668.3557	34.6953
	<= 60000.00	129601.00 - 231000.00	-846.75589*	169.67338	.000	-1314.2435	-379.2683
		231001.00+	-1645.89871*	205.00207	.000	-2210.7936	-1081.0039
		<= 60000.00	259.17493	118.98079	.192	-68.2121	586.5619
	60001.00 - 90000.00	90001.00 - 129600.00	-57.65529	154.17847	.996	-481.0564	365.7459
		129601.00 - 231000.00	-587.58097*	190.37161	.019	-1110.7452	-64.4167
		231001.00+	-1386.72378*	222.43683	.000	-1998.2981	-775.1494
Amount financing		<= 60000.00	316.83021	127.74470	.099	-34.6953	668.3557
for OP cases using the Daily	90001.00 - 129600.00	60001.00 - 90000.00	57.65529	154.17847	.996	-365.7459	481.0564
wages/Monthly income/ salary		129601.00 - 231000.00	-529.92568	195.96844	.056	-1068.2483	8.3969
(OP_fin_a)		231001.00+	-1329.06850*	227.24529	.000	-1953.5965	-704.5405
		<= 60000.00	846.75589*	169.67338	.000	379.2683	1314.2435
		60001.00 - 90000.00	587.58097*	190.37161	.019	64.4167	1110.7452
	129601.00 - 231000.00	90001.00 - 129600.00	529.92568	195.96844	.056	-8.3969	1068.2483
		231001.00+	-799.14282*	253.20105	.015	-1494.1848	-104.1008
		<= 60000.00	1645.89871*	205.00207	.000	1081.0039	2210.7936
		60001.00 - 90000.00	1386.72378*	222.43683	.000	775.1494	1998.2981
	231001.00+	90001.00 - 129600.00	1329.06850*	227.24529	.000	704.5405	1953.5965
		129601.00 - 231000.00	799.14282*	253.20105	.015	104.1008	1494.1848

c. Post hoc test results (Amount financing for death cases using Household Income and Household Income Level)

Comparison Com		Games-Howell									
Amount financing for death cases using the Daily wages/Monthly income/ salary (OP_fin_a) Amount financing for death case using the Daily income/ salary (OP_fin_a) 129601.00 - 231001.00+ -800.0000 1342.16233 132.4585 139601.00 - 231001.00+ 231000.00 1388.88889 136.38120 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 136.38120 132.8585 132.858		income per annum	income per annum	Mean Difference (I-		Sig.	Lower	Upper			
Amount financing for death cases using the Daily wages/Monthly income/ salary (OP_fin_a)		(Binned)	60001.00 -	· ·	602.68843	1.000	Lower	Upper			
Amount financing for death cases using the Daily wages/Monthly income/ salary (OP_fin_a)				-588.88889	640.73921	.886	-2499.6362	1321.8585			
Carried Color		<= 00000.00		-1388.88889	1336.38120	.833	-5568.9281	2791.1503			
$\begin{array}{c} \text{Amount} \\ \text{financing for death cases using the Daily income/ salary (OP_fin_a)} \\ \text{O} \\ \text$											
Amount financing for death cases using the Daily wages/Monthly income/ salary (OP_fin_a) 129601.00 - 231000.00 129600.00 231001.00+ -5384.34343* 1728.24265 .040 -10583.0291 -185.6578 -1321.8585 2499.6362 60001.00 - 90000.00 231000.00 2			<= 60000.00	10.10101	602.68843	1.000	-1819.9504	1840.1524			
Amount financing for death cases using the Daily wages/Monthly income/ salary (OP_fin_a) 129601.00				-578.78788	615.40097	.878	-2392.0299	1234.4541			
Amount financing for death cases using the Daily wages/Monthly income/ salary (OP_fin_a)				-1378.78788	1324.41924	.832	-5537.1765	2779.6007			
financing for death cases using the Daily wages/Monthly income/ salary (OP_fin_a) 129600.00 129600.00 129601.00- 231000.00 129601.00- 231001.00+ 23100			231001.00+		1728.24265	.040		-185.6578			
death cases using the Daily wages/Monthly income/ salary (OP_fin_a) 129601.00			<= 60000.00	588.88889	640.73921	.886	-1321.8585	2499.6362			
129600.00 129601.00 - 231000.00 231000.00 -800.00000 1342.16233 .973 -4984.0922 3384.0922	death cases using			578.78788	615.40097	.878	-1234.4541	2392.0299			
(OP_fin_a)	wages/Monthly			-800.00000	1342.16233	.973	-4984.0922	3384.0922			
$ \begin{array}{c} 129601.00 - \\ 231000.00 \\ \hline \end{array} \begin{array}{c} 60001.00 - \\ 90000.00 \\ \hline \end{array} \begin{array}{c} 1378.78788 \\ \hline \end{array} \begin{array}{c} 1324.41924 \\ \hline \end{array} \begin{array}{c} .832 \\ -2779.6007 \\ \hline \end{array} \begin{array}{c} 5537.1765 \\ \hline \end{array} \\ \hline \\ 90001.00 - \\ 129600.00 \\ \hline \end{array} \begin{array}{c} 800.00000 \\ \hline \end{array} \begin{array}{c} 1342.16233 \\ \hline \end{array} \begin{array}{c} .973 \\ -3384.0922 \\ \hline \end{array} \begin{array}{c} 4984.0922 \\ \hline \end{array} \\ \hline \\ 231001.00 + \begin{array}{c} -4005.55556 \\ \hline \end{array} \begin{array}{c} 2099.88191 \\ \hline \end{array} \begin{array}{c} .337 \\ -10125.3631 \\ \hline \end{array} \begin{array}{c} 2114.2520 \\ \hline \end{array} \\ \hline \\ 231001.00 + \begin{array}{c} -60000.00 \\ \hline \end{array} \begin{array}{c} 5384.34343^* \\ \hline \end{array} \begin{array}{c} 1728.24265 \\ \hline \end{array} \begin{array}{c} .040 \\ \hline \end{array} \begin{array}{c} 185.6578 \\ \hline \end{array} \begin{array}{c} 10583.0291 \\ \hline \end{array} \\ \hline \\ 231001.00 + \begin{array}{c} 90001.00 - \\ 129600.00 \\ \hline \end{array} \begin{array}{c} 4805.55556 \\ \hline \end{array} \begin{array}{c} 2009.88191 \\ \hline \end{array} \begin{array}{c} .327 \\ .2114.2520 \\ \hline \end{array} \begin{array}{c} .2114.2520 \\ \hline \end{array} \begin{array}{c} 10125.3631 \\ \hline \end{array} \begin{array}{c} .2114.2520 \\ \hline \end{array} \begin{array}{c} .227 \\ .2214.2520 \\ \end{array}$			231001.00+	-4805.55556	1741.87717	.081	-10029.7227	418.6116			
$ \begin{array}{c} 129601.00 - \\ 231000.00 \\ \hline \end{array} \begin{array}{c} 90000.00 \\ -231000.00 \\ \hline \end{array} \begin{array}{c} 13/8.78/88 \\ -27/9.0007 \\ \hline \end{array} \begin{array}{c} 337.1765 \\ -27/9.0007 \\ \hline \end{array} \begin{array}{c} 337.1765 \\ -27/9.0007 \\ \hline \end{array} \begin{array}{c} 337.1765 \\ -27/9.0007 \\ -231001.00 + \\ -231001.00 + \\ \hline \end{array} \begin{array}{c} 90001.00 - \\ -231001.00 + \\ -231001.00 + \\ \hline \end{array} \begin{array}{c} 90001.00 - \\ -231001.00 + \\ \hline \end{array} \begin{array}{c} 90001.00 - \\ -231001.00 + \\ \hline \end{array} \begin{array}{c} 137.12656 \\ -27/9.0007 \\ -27/$			<= 60000.00	1388.88889	1336.38120	.833	-2791.1503	5568.9281			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		120601 00		1378.78788	1324.41924	.832	-2779.6007	5537.1765			
<= 60000.00				800.00000	1342.16233	.973	-3384.0922	4984.0922			
231001.00+ $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			231001.00+	-4005.55556	2099.88191	.337	-10125.3631	2114.2520			
231001.00+ 90001.00 - 129600.00 4805.55556 2000.88101 237 2114.2520 10125.3631			<= 60000.00	5394.44444*	1737.42656	.041	176.7058	10612.1830			
129600.00 4805.5556 1/41.8//1/ .081 -418.6116 10029./22/ 129601.00 - 4005.5556 2000.88101 227 2114.2520 10125.3631		231001.00+		5384.34343*	1728.24265	.040	185.6578	10583.0291			
				4805.55556	1741.87717	.081	-418.6116	10029.7227			
*. The mean difference is significant at the 0.05 level.			231000.00				-2114.2520	10125.3631			

d. Post hoc test results (Amount financing for IP cases using different financing measures and Healthcare Provider Selection Pattern: G: Public, P: Private and M: Mixed/Both Public and Private)

	Games-Howell									
	(I) total	(J) total				95% Confide	ence Interval			
Dependent Variable	income per annum (Binned)	income per annum (Binned)	Mean Difference (I- J)	Std. Error	Sig.	LowerBound	Upper Bound			
Amount	G	P	-1768.36364	879.49859	.113	-3851.6408	314.9136			
financing for IP	G	M	-9652.78431	5894.48178	.244	-24115.5320	4809.9633			
cases using	D	G	1768.36364	879.49859	.113	-314.9136	3851.6408			
the Daily wages/	e Daily wages/		-7884.42068	5954.97455	.392	-22468.5124	6699.6710			

Monthly income/		G	9652.78431	5894.48178	.244	-4809.9633	24115.5320
salary (IP_fin_a)	M	P	7884.42068	5954.97455	.392	-6699.6710	22468.5124
sum y (11 _1111_u)		P	-21037.71385*	4814.83876	.000	-32444.9595	-9630.4682
Amount financing	G	M	-3977.33060	3141.32759	.423	-11640.9697	3686.3085
for IP cases using		G	21037.71385*	4814.83876	.000	9630.4682	32444.9595
the Savings	P	M	17060.38324*	5636.99578	.008	3721.7790	30398.9874
(IP_fin_b)		G	3977.33060	3141.32759	.423	-3686.3085	11640.9697
(= = = 7	M	P	-17060.38324*	5636.99578	.008	-30398.9874	-3721.7790
		P	-9076.42501	6921.86717	.391	-25481.6140	7328.7640
Amount financing	G	M	-15480.48027*	6052.35745	.039	-30311.8084	-649.1521
for IP cases by		G	9076.42501	6921.86717	.391	-7328.7640	25481.6140
means of sale of	P	M	-6404.05526	9136.70768	.763	-28080.0417	15271.9312
assets (IP_fin_c)		G	15480.48027*	6052.35745	.039	649.1521	30311.8084
	M	P	6404.05526	9136.70768	.763	-15271.9312	28080.0417
Amount financing		P	-1611.65368	1051.80534	.279	-4099.4055	876.0982
for IP cases by	G	M	-18435.36134	13217.10958	.355	-50865.3604	13994.6377
means of		G	1611.65368	1051.80534	.279	-876.0982	4099.4055
borrowing from	P	M	-16823.70766	13249.85465	.422	-49319.1711	15671.7558
family/ friends		G	18435.36134	13217.10958	.355	-13994.6377	50865.3604
with interest (IP_fin_d)	M	P	16823.70766	13249.85465	.422	-15671.7558	49319.1711
Amount financing		P	-12409.28199*	3954.63535	.006	-21775.8527	-3042.7112
for IP cases by	G	M	-12285.48520	5093.24953	.054	-24755.1590	184.1886
means of		G	12409.28199*	3954.63535	.006	3042.7112	21775.8527
borrowing from	P	M	123.79679	6348.88618	1.000	-15049.4779	15297.0715
family/ friends		G	12285.48520	5093.24953	.054	-184.1886	24755.1590
without interest (IP_fin_e)	M	P	-123.79679	6348.88618	1.000	-15297.0715	15049.4779
		P	-529.47728	1127.19283	.886	-3192.3443	2133.3898
Amount financing	G	M	-16003.90476	7879.75361	.121	-35332.6849	3324.8754
for IP cases by		G	529.47728	1127.19283	.886	-2133.3898	3192.3443
borrowing from	P	M	-15474.42748	7931.64325	.140	-34907.2606	3958.4056
moneylender		G	16003.90476	7879.75361	.121	-3324.8754	35332.6849
(IP_fin_f)	M	P	15474.42748	7931.64325	.140	-3958.4056	34907.2606
		P	-19318.66993*	4793.80871	.000	-30672.7775	-7964.5623
Amount financing	G	M	-6285.93820	4285.52963	.318	-16753.2410	4181.3646
for IP cases from	D	G	19318.66993*	4793.80871	.000	7964.5623	30672.7775
SHGs/MFIs	P	M	13032.73173	6282.37581	.099	-1875.2716	27940.7351
(IP_fin_h)	м	G	6285.93820	4285.52963	.318	-4181.3646	16753.2410
	M	P	-13032.73173	6282.37581	.099	-27940.7351	1875.2716
	*	The mean di	fference is signifi	icant at the 0.05	level.		

e. Post hoc test results (Amount financing for OP cases using different financing measures and Healthcare Provider Selection Pattern: G: Public, P: Private and M: Mixed/Both Public and Private)

	Games-Howell									
	(I) total	(J) total				95% Confid	ence Interval			
Dependent Variable	income per annum (Binned)	income per annum (Binned)	Mean Difference (I-J)	Std. Error	Sig.	LowerBound	UpperBound			
Amount		P	-660.43050*	148.06086	.000	-1008.8117	-312.0493			
financing for OP	G	M	-1006.28960*	367.12170	.024	-1900.6320	-111.9472			
cases using the		G	660.43050*	148.06086	.000	312.0493	1008.8117			
Daily wages/	P	M	-345.85910	386.51346	.646	-1280.6988	588.9806			
Monthly income/		G	1006.28960*	367.12170	.024	111.9472	1900.6320			
salary (OP_fin_a)	M	P	345.85910	386.51346	.646	-588.9806	1280.6988			
Amount		P	-734.25179*	179.52349	.000	-1156.9177	-311.5859			
financing	G	M	-657.14701	403.00943	.245	-1639.5344	325.2404			
for OP		G	734.25179*	179.52349	.000	311.5859	1156.9177			
cases using	P	M	77.10478	434.02567	.983	-970.3112	1124.5208			
the Savings	М	G	657.14701	403.00943	.245	-325.2404	1639.5344			

(OP_fin_b)		P	-77.10478	434.02567	.983	-1124.5208	970.3112
Amount		P	-597.95246	274.18915	.076	-1243.9747	48.0698
financing for OP	G	M	-182.55187	176.11991	.558	-610.4669	245.3632
cases by means		G	597.95246	274.18915	.076	-48.0698	1243.9747
of borrowing	P	M	415.40058	320.06073	.398	-339.3274	1170.1286
from family/		G	182.55187	176.11991	.558	-245.3632	610.4669
friends with							
interest	M	P	-415.40058	320.06073	.398	-1170.1286	339.3274
(OP_fin_d)							
	*	. The mean dif	fference is signifi	cant at the 0.05	level.		

ANNEXURE D

a. Model Summary for the different Binary Logistic Regressions with respect to the different financing measures:

Model Summary									
Logit Model	Table No	Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square				
Logit Model (1) on using Household Savings	29	1	681.256 a	.086	.167				
Logit Model (2) for Health Insurance	30	1	197.489a	.023	.123				
Logit Model (3) on Sale of Assets (BLR 1)	31	1	1106.326ª	.070	.106				
Logit Model (3) on Sale of Assets (BLR 2)	31	1	1135.111 ^a	.045	.068				
Logit Model (4) on financial assistance from relatives and friends	32	1	1387.061 a	.059	.080				
Logit Model (5) for borrowing from friend/relative with interest	33	1	527.858 a	.077	.178				
Logit Model (6) for borrowing from friend/relative without interest	34	1	542.193 a	.065	.150				
Logit Model (7) on loans from moneylenders	35	1	796.436 ^a	.050	.092				
Logit Model (8) on microcredit from SHG/MFI or FIs	36	1	1303.164 a	.137	.185				
a. Estimation terminated at iteration nur	nber 6 beca	ause par	ameter estimate	es changed by le	ess than .001.				

b. Hosmer and Lemeshow Test Results for the different Binary Logistic Regressions with respect to the different financing measures:

Hosmer and Lemeshow Test									
Logit Model	Table No	Step	Chi-square	df	Sig.				
Logit Model (1) on using Household Savings	29	1	8.102	8	.424				
Logit Model (2) for Health Insurance	30	1	3.541	4	.472				
Logit Model (3) on Sale of Assets (BLR 1)	31	1	6.622	3	.085				
Logit Model (3) on Sale of Assets (BLR 2)	31	1	3.294	8	.915				
Logit Model (4) on financial assistance from relatives and friends	32	1	4.019	8	.855				
Logit Model (5) for borrowing from friend/relative with interest	33	1	7.190	8	.516				
Logit Model (6) for borrowing from friend/relative without interest	34	1	2.396	8	.966				
Logit Model (7) on loans from moneylenders	35	1	14.901	8	.061				
Logit Model (8) on microcredit from SHG/MFI or FIs	36	1	7.336	8	.501				

c. Model Summary for the different Binary Logistic Regressions with respect to Willingness to Pay (WTP) for a contributory health scheme:

		odel ımary			
Logit Model	Table No	Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
Logit model (1) on households' WTP with respect to their geographic location	91	1	1183.141ª	.037	.054
Logit model (2) on households' WTP with respect to their annual income and family size	92	1	1184.078ª	.036	.053
Logit model (3) on households' WTP with respect to their religion and social group	93	1	1203.371ª	.018	.027
Logit model (4) on households' WTP with respect to the type of provider for OP visits	94	1	1216.817ª	.006	.009
Logit model (5) on households' WTP with respect to count of treatments from different providers	95	1	1203.246ª	.018	.027
Logit model (6) on households' WTP with respect to count of treatments from different providers	96	1	1174.775ª	.044	.065
Logit model (7) on households' WTP with respect to awareness and enrolment status	97	1	1214.756ª	.008	.012
Logit model (8) on households' WTP with respect to households' opinion regarding the affordability of healthcare cost	98	1	1210.994ª	.011	.017
Logit model (9) on households' WTP with respect to households' opinion regarding the sufficiency of household income	99	1	1211.362ª	.011	.016
Logit model (10) on households' WTP with respect to households' opinion regarding increase in financial debt a. Estimation terminated at iteration num	100	1	1207.290ª	.015	.022

d. Hosmer and Lemeshow Test Results for the different Binary Logistic Regressions with respect to Willingness to Pay (WTP) for a contributory health scheme:

Hosmer and Lemeshow Test							
Logit Model	Table No	Step	Chi- square	df	Sig.		
Logit model (1) on households' WTP with respect to their geographic location	91	1	.000	1	1.000		
Logit model (2) on households' WTP with respect to their annual income and family size	92	1	1.784	8	.987		

Logit model (3) on households' WTP with respect to their religion and social group	93	1	.989	4	.911
Logit model (4) on households' WTP with respect to the type of provider for OP visits	94	1	.004	1	.953
Logit model (5) on households' WTP with respect to count of treatments from different providers	95	1	3.496	7	.836
Logit model (6) on households' WTP with respect to count of treatments from different providers	96	1	8.349	6	.214
Logit model (7) on households' WTP with respect to awareness and enrolment status	97	1	1.443	2	.486
Logit model (8) on households' WTP with respect to households' opinion regarding theaffordability of healthcare costs	98	1	.000	1	1.000
Logit model (9) on households' WTP with respect to households' opinion regarding thesufficiency of household income	99	1	.000	1	1.000
Logit model (10) on households' WTP with respect to households' opinion regarding increase in financial debt	100	1	.000	1	1.000

ANNEXURE E

a. "Test of Parallel Lines" results for each of the Ordinal Logistic Regressions (OLR)

CI		OI D	ŗ	Test of Paralle	l Lines ^a		
Sl. No	Statement	OLR No.	Model	-2 Log Likelihood	Chi- Square	df	Sig.
		1	Null Hypothesis	53.626			
		1	General	51.522	2.104	4	.717
		2	Null Hypothesis	25.617			
		2	General	24.280	1.337	1	.248
		3	Null Hypothesis	24.748			
		3	General	24.012	.736	1	.391
		4	Null Hypothesis	26.527			
I	The health care cost		General	23.511	3.017	1	.082
1	is very high.	5	Null Hypothesis	23.796			
			General	21.894	1.902	1	.168
		6	Null Hypothesis	24.969			
		0	General	24.259	.710	1	.399
		7	Null Hypothesis	24.102			
		,	General	23.759	.353	1	.558
		8	Null Hypothesis	23.401			
		0	General	23.309	.091	1	.761
		1	Null Hypothesis	55.996			
		1	General	53.584	2.413	4	.660
		2	Null Hypothesis	25.834			
		<i>L</i>	General	25.383	.450	1	.502
		3	Null Hypothesis	46.616			
		3	General	41.480	5.135		.162
III	Health care expenses	4	Null Hypothesis	25.184			
	are affordable.		General	24.922	.262	1	.608
		5	Null Hypothesis	26.614			
			General	23.555	3.059	1	.080
		6	Null Hypothesis	25.978			
		0	General	23.874	2.105	1	.147
		7	Null Hypothesis	27.583			
			General Null Hypothesis	24.558 54.707	3.024	1	.082
		1	General	53.080	1.627	4	.804
			Null Hypothesis	25.607	1.027	•	.001
		2	General	25.199	.407	1	.523
	Household income is	3	Null Hypothesis	48.201			
IV	sufficient to cover		General	41.164	7.037	3	.071
	health care costs.	4	Null Hypothesis	24.788	010	1	021
			General Null Hypothesis	24.778 24.785	.010	1	.921
		5	General	23.415	1.370	1	.242
			Null Hypothesis	26.271		_	
		6	General	24.393	1.877	1	.171
V	Health care expenses	1	Null Hypothesis	63.767			

1	have depleted the		General	54.676	9.091	4	.059
	_		Null Hypothesis	47.249	9.091	-	.039
	household savings level	2	General	41.713	5.535	3	.137
			Null Hypothesis	84.961	3.333	3	.137
		3	General	83.131	1.830	3	.608
			Null Hypothesis	42.836	1.030	3	.008
		4	General		1.004	2	605
				41.832	1.004		.605
		5	Null Hypothesis	28.129	1.202		50.4
			General	26.837	1.292	2	.524
		6	Null Hypothesis	24.907	0.57		011
			General	24.850	.057	1	.811
		1	Null Hypothesis	59.165	4.102	4	201
			General	54.972	4.193	4	.381
		2	Null Hypothesis	43.614			
			General	42.115	1.498	3	.683
		3	Null Hypothesis	25.673			
			General	25.665	.007	1	.932
		4	Null Hypothesis	19.617			
	Health care expenses		General	19.583	.034	1	.855
VI	have increased the	5	Null Hypothesis	49.573			
V I	financial debt of the	3	General	45.757	3.816	2	.148
	family		Null Hypothesis	26.007			
	,	6	General	22.325	3.681	1	.055
			Null Hypothesis	26.425			
		7	General	25.296	1.129	1	.288
			Null Hypothesis	19.598			
		8	General	19.541	.057	1	.811
			Null Hypothesis	48.988	1007	1	.011
		9	General	44.138	4.850	2	.088
			Null Hypothesis	53.490	1.050		.000
		1	General	49.775	3.715	4	.446
			Null Hypothesis	39.725	3.713		.++0
		2	General	38.837	.889	3	.828
				18.885	.009	3	.020
		3	Null Hypothesis		115	1	510
	The health care cost		General	18.470	.415	1	.519
VII	caused family asset	4	Null Hypothesis	43.106	1 275	-	520
	depletion		General	41.831	1.275	2	.529
	depression .	5	Null Hypothesis	22.995			
			General	20.633	2.362	1	.124
		6	Null Hypothesis	54.399			
			General	53.091	1.308	3	.727
		7	Null Hypothesis	41.359			
		,	General	40.998	.361	2	.835
		1	Null Hypothesis	55.016			
		1	General	53.239	1.776	4	.777
		2	Null Hypothesis	25.257			
	The health care costs	2	General	23.470	1.787	1	.181
		2	Null Hypothesis	25.212			
7,777	compel the family to	3	General	25.212	.000	1	1.000
VIII	compromise proper and		Null Hypothesis	26.453	1		
	complete treatment at	4	General	24.809	1.644	1	.200
	many times.		Null Hypothesis	27.361		<u> </u>	
		5	General	24.649	2.712	1	.100
			Null Hypothesis	50.241	2.712	1	.100
		6	General	49.577	.664	2	.717
			Null Hypothesis	59.298	.004		./1/
IX	To cover the health	1	General	53.895	5 402	1	.248
			General	23.693	5.403	4	.248

1	cara avnancae tha	1	Null Hypothesis	50.946		Г	
	care expenses, the	2	General	48.190	2.757	4	.599
	family has to		Null Hypothesis	44.466	2.737	<u> </u>	.57.
	compromise with the	3	General	42.276	2.190	3	.534
	food consumption and		Null Hypothesis	27.230	2.170		
	food-related expenses	4	General	25.721	1.509	1	.219
			Null Hypothesis	62.243	1.507	-	.21
		1	General	53.419	8.825	4	.060
			Null Hypothesis	28.743	0.023	7	.000
		2	General	25.554	3.190	1	.074
			Null Hypothesis	28.483	3.170	1	.07-
	To cover the health	3	General	25.608	2.875	1	.090
	care expenses, the		Null Hypothesis	25.491	2.073	1	.030
	family has to cut off	4	General	24.971	.520	1	.47
X	other non-food		Null Hypothesis	26.256	.320	1	.47
		5	General		1.250	1	26
	expenditures from the			24.997	1.259	1	.26
	household budget.	6	Null Hypothesis General	25.879	.943	1	22
				24.936	.943	1	.33
		7	Null Hypothesis	27.080	1 577	1	20
			General	25.504	1.577	1	.20
		8	Null Hypothesis	53.538	5.740		05
			General	47.789	5.749	2	.05
		1	Null Hypothesis	61.412	0.500	1	0.7
			General	52.832	8.580	4	.07
		2	Null Hypothesis	43.351	2.050		
			General	39.477	3.879	3	.27
	With such a level of	3	Null Hypothesis	25.021			
	health care cost, the economic condition of		General	24.920	.100	1	.75
		4	Null Hypothesis	27.881			
XI			General	24.866	3.015	1	.08
211	the family is likelyto	5	Null Hypothesis	24.898			
	deteriorate in the		General	24.524	.374	1	.54
	future.	6	Null Hypothesis	43.004			
		U	General	41.755	1.249	2	.53
		7	Null Hypothesis	24.458			
		,	General	24.172	.285	1	.59
		8	Null Hypothesis	21.987			
		0	General	21.179	.807	1	.36
		1	Null Hypothesis	19.036			
		1	General	18.375	.661	1	.41
		2	Null Hypothesis	19.159			
		2	General	18.945	.214	1	.64
			Null Hypothesis	19.673			
		3	General	18.841	.832	1	.36
			Null Hypothesis	17.769			
	Protection against the	4	General	17.394	.376	1	.54
	unseen health care		Null Hypothesis	19.364			
XII	cost is very essential	5	General	17.751	1.612	1	.20
	at present times.		Null Hypothesis	16.851	11012	-	0
	at present times.	6	General	16.768	.083	1	.77
			Null Hypothesis	18.562	.003	-	.,,
		7	General	18.151	.412	1	.52
		—	Null Hypothesis	16.827	.+12	1	.52
		8	General	16.827	.368	1	.54
		<u> </u>			.308	1	.54
		9	Null Hypothesis General	16.902 16.411	.491	1	.48
			I I VANATAI	10411	, /IUI		/I X

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a. Link function: Logit.

b. The full likelihood ratios for each of the OLR

No	Sl.			Model Fitting Information					
Intercept Only		Statement	OLR No.	Model		Chi-Square	df	Sig.	
Final			1	Intercept Only	89.030				
Intercept Only			1	Final	53.626	35.404	4	.000	
The health care cost isvery high. 2				Intercept Only	44.419				
The health care cost isvery high. 3			2			18.802	1	.000	
The health care cost isvery high.				Intercept Only					
The health care cost isvery high. Second Prinal Second P			3			49.462	1	.000	
The health care cost isvery high. Final									
Intercept Only	Ţ	The health care	4			28.039	1	.000	
Intercept Only 30.336	1	cost isvery high.		Intercept Only	39.754				
Intercept Only 30.336 1 .021			5	1 ,		15.958	1	.000	
Health care expenses areaffordable. Intercept Only 1000				Intercept Only					
Health care expenses areaffordable. IV Health care costs. IV Health care expenses with the cover health care costs. IV Health care expenses V have depleted the household savings level InterceptOnly 35.045			6		24.969	5.367	1	.021	
Final				Intercept Only	29.249				
Health care expenses areaffordable. Final 1			7		24.102	5.147	1	.023	
Health care expenses areaffordable. InterceptOnly 189.312 Final 55.996 133.316 4 .000			0	Intercept Only	35.045				
Health care expenses areaffordable. InterceptOnly 32.948			8	Final	23.401	11.644	1	.001	
Health care expenses areaffordable. Health care expenses Household income is sufficient to cover health care costs. Health care expenses Health care exp			1	InterceptOnly	189.312				
Health care expenses areaffordable.			1	Final	55.996	133.316	4	.000	
Health care expenses areaffordable. Health care expenses areaffordable. Health care expenses areaffordable. Health care expenses areaffordable. Household income is sufficient to cover health care costs. Health care expenses V have depleted the household savings level Health care expenses V Health care expenses V Health care expenses V have depleted the household savings level Health care expenses V Health care exp			2	InterceptOnly					
Health care expenses areaffordable.						7.115	1	.008	
Health care expenses areaffordable.			3						
A		** 11				9.837	3	.020	
InterceptOnly	III	•	4			24.050		000	
Final 26.614 10.836 1 .001		areaffordable.				24.850	1	.000	
InterceptOnly 35.819			5			10.026	1	001	
Final 25.978 9.840 1 .002						10.836	1	.001	
Total Tota			6	1 4		0.840	1	002	
Final 27.583 8.055 1 .005						9.040	1	.002	
InterceptOnly			7	1 7		8 055	1	005	
Household income is sufficient to cover health care costs.						0.055	•	.002	
Household income is sufficient to cover health care costs.			1			139.059	4	.000	
Household income is sufficient to cover health care costs.				InterceptOnly					
Final 48.201 12.185 3 .007			2	Final	25.607	7.561	1	.006	
Final 48.201 12.185 3 .007 Intercept only health care costs. 4 InterceptOnly 55.980 31.193 1 .000 5 InterceptOnly 35.173 1 .000 Final 24.785 10.388 1 .001 6 InterceptOnly 34.174		Household income is	3	InterceptOnly					
health care costs. 4 InterceptOnly 55.980	IV		3			12.185	3	.007	
Final 24.788 31.193 1 .000	1 4		4						
S Final 24.785 10.388 1 .001		nearth care costs.	т			31.193	1	.000	
Final 24.785 10.388 1 .001			5			46.505		000	
Health care expenses 1 InterceptOnly 114.237			-			10.388	1	.001	
Health care expenses 1 InterceptOnly 114.237			6			7.004	1	005	
V Health care expenses have depleted the household savings level Final 63.767 50.470 4 .000 Final 59.051 Final 47.249 11.802 3 .008						7.904	1	.005	
V have depleted the household savings level 2 InterceptOnly 59.051 Final 47.249 11.802 3 .008		Health care expenses	1			50.470	1	000	
household savings level Final 47.249 11.802 3 .008	W	•				30.470	4	.000	
nousehold savings level	•	-	2			11.802	3	008	
3 HIII AL CHIL HIIV 04-701		nousehold savings level	3	InterceptOnly	84.961	11.002	3	.000	

			Final	83.131	1.830	3	.608
			InterceptOnly	121.537	1.050		.000
		4	Final	42.836	78.701	2	.000
			InterceptOnly	37.603		_	
		5	Final	28.129	9.473	2	.009
			InterceptOnly	31.809	21110	_	
		6	Final	24.907	6.902	1	.009
			InterceptOnly	101.678			
		1	Final	59.165	42.513	4	.000
			InterceptOnly	59.330			
		2	Final	43.614	15.716	3	.001
			InterceptOnly	33.770			
		3	Final	25.673	8.097	1	.004
			InterceptOnly	32.187			
	Health care expenses	4	Final	19.617	12.570	1	.000
* **	have increased the		InterceptOnly	155.670			
VI	financial debt of the	5	Final	49.573	106.097	2	.000
	family		InterceptOnly	32.786			
	Tailing	6	Final	26.007	6.779	1	.009
			InterceptOnly	62.982	311.13		
		7	Final	26.425	36.558	1	.000
			InterceptOnly	28.478	0 0 10 0 0	_	
		8	Final	19.598	8.880	1	.003
			InterceptOnly	65.175	0.000		
		9	Final	48.988	16.187	2	.000
			InterceptOnly	80.826	10.107		.000
		1	Final	53.490	27.337	4	.000
			InterceptOnly	53.582	27.337		.000
		2	Final	39.725	13.857	3	.003
			InterceptOnly	38.257	13.037		.003
		3	Final	18.885	19.371	1	.000
	The health care cost		InterceptOnly	99.431	17.371		.000
VII	caused family asset	4	Final	43.106	56.325	2	.000
	depletion.		InterceptOnly	41.524	30.323		.000
		5	Final	22.995	18.529	1	.000
			InterceptOnly	94.255	10.32)		.000
		6	Final	54.399	39.857	3	.000
			InterceptOnly	56.943	37.037	3	.000
		7	Final	41.359	15.584	2	.000
			InterceptOnly	167.593	13.301		.000
		1	Final	55.016	112.577	4	.000
			InterceptOnly	31.116	112.577	-	.000
	The health care costs	2	Final	25.257	5.859	1	.015
	compel the family to		InterceptOnly	34.016	3.037		.013
	compromise proper	3	Final	25.212	8.804	1	.003
VIII	and complete		InterceptOnly	31.034	0.004	1	.003
	treatment atmany	4	Final	26.453	4.581	1	.032
	times.		InterceptOnly	33.076	7.501	1	.032
		5	Final	27.361	5.715	1	.017
			InterceptOnly	112.777	5.115	1	.01/
		6	Final	50.241	62.536	2	.000
	T 1 1 1 1		InterceptOnly	226.301	02.330		.000
	To cover the health care	1	Final	59.298	167.003	4	.000
	expenses, the family has		InterceptOnly	81.552	107.003	+	.000
IX	to compromise with the	2	Final	50.946	30.606	4	.000
	food consumption and		InterceptOnly	79.218	30.000	4	.000
	food-related expenses	3	Final	44.466	34.752	3	.000
	1		1 11141	++.+00	34.134	J	.000

			InterceptOnly	51.874		I	
		4	Final	27.230	24.644	1	.000
			InterceptOnly	208.990			
		1	Final	62.243	146.747	4	.000
			InterceptOnly	50.704	1101717		.000
		2	Final	28.743	21.960	1	.000
			InterceptOnly	47.777	21.500		.000
	TD 41 141	3	Final	28.483	19.294	1	.000
	To cover the health care		InterceptOnly	29.468	17.274	1	.000
	expenses, the family has	4	Final	25.491	3.977	1	.046
X	to cut off other non-		InterceptOnly	33.515	3.711	1	.0+0
	foodexpenditures from	5	Final	26.256	7.256	1	.007
	the household budget.		InterceptOnly	64.348	7.230	1	.007
		6	Final	25.879	38.469	1	.000
			InterceptOnly	64.172	36.409	1	.000
		7	Final	27.080	37.091	1	.000
			**	84.560	37.091	1	.000
		8	InterceptOnly		21.022	2	000
			Final	53.538	31.022	2	.000
		1			52.451	4	000
					53.451	4	.000
		2			20.722	2	000
	-				29.723	3	.000
	With such a level	3			5.457		0.1.1
	of health care cost, the economic				6.465	1	.011
		4					
XI		•			17.354	1	.000
711	family is likely to	5					
	deteriorate in the	-			45.551	1	.000
	future.	6					
	Tatare.	0	Final	43.004	17.500	2	.000
		7	InterceptOnly	29.603			
		,	Final	24.458	5.145	1	.023
		0	Final 61.412 53.451				
		0	Final	21.987	24.829	2	.000
		1	InterceptOnly	34.288			
		1	Final	19.036	15.252	1	.000
		2	InterceptOnly	31.749			
		2	Final	19.159	12.589	1	.000
		2	InterceptOnly	40.269			
		3	Final	19.673	20.596	1	.000
		4	InterceptOnly	23.784			
	Protection against the	4	Final	17.769	6.015	1	.014
****	unseen health care cost		InterceptOnly	23.480			
XII	is very essential at	5	Final	19.364	4.116	1	.042
	present times.		InterceptOnly	23.342			
	present times.	6	Final	16.851	6.491	1	.011
			InterceptOnly	25.012	2/1	-	.011
		7	Final	18.562	6.449	1	.011
			InterceptOnly	28.460	0.112	1	.011
		8	Final	16.827	11.633	1	.001
			InterceptOnly	129.851	11.055	1	.001
		9	Final	16.902	112.949	1	.000
				10.704	114,747	1	.000

c. Goodness-of-fit statistics (Pearson and Deviance) for each of the OLR

Sl. No	Statement	OLR	,	oodness-of		
	Statement	ULK		Chi-		
		No.		Square	df	Sig.
1			Pearson	2.098	4	.718
		1	Deviance	2.104	4	.717
			Pearson	1.332	1	.249
		2	Deviance	1.337	1	.248
			Pearson	.732	1	.392
		3	Deviance	.736	1	.391
			Pearson	2.928	1	.087
I	The health care cost is very high.	4	Deviance	3.017	1	.082
	, , , , , , , , , , , , , , , , , , ,	_	Pearson	1.799	1	.180
		5	Deviance	1.902	1	.168
		6	Pearson	.707	1	.400
		0	Deviance	.710	1	.399
		7	Pearson	.341	1	.559
		,	Deviance	.343	1	.558
		8	Pearson	.093	1	.761
		3	Deviance	.092 2.431	1 1	.761
		1	Pearson Deviance	2.431	1	.657
		-	Pearson	.450	1	.502
		2	Deviance	.450	1	.502
			Pearson	5.088	3	.165
		3	Deviance	5.135	3	.162
			Pearson	.261	1	.609
III	Health care expenses are affordable.	4	Deviance	.262	1	.608
			Pearson	3.026	1	.082
		5	Deviance	3.059	1	.080
			Pearson	2.048	1	.152
		6	Deviance	2.105	1	.147
			Pearson	3.024	1	.082
		7	Deviance	3.024	1	0.82
			Pearson	1.626	4	.804
		1	Deviance	1.627	4	.804
			Pearson	.408	1	.523
		2	Deviance	.407	1	.523
		2	Pearson	7.120	3	.068
IV	Household income is sufficient to	3	Deviance	7.037	3	.071
- 1	cover health care costs.	4	Pearson	.010	1	.921
		+	Deviance	.010	1	.921
		5	Pearson	1.373	1	.241
			Deviance	1.370	1	.242
		6	Pearson	1.888 1.877	1	.169 .171
			Deviance Pearson	9.134	4	.058
		1	Deviance	9.134	4	.058
			Pearson	5.216	3	.039
		2	Deviance	5.535	3	.137
			Pearson	9.460	11	.579
V	Health care expenses have depleted	3	Deviance	9.566	11	.570
	the household savings level		Pearson	4.049	4	.399
		4	Deviance	3.583	4	.465
		_	Pearson	1.278	2	.528
		5	Deviance	1.292	2	.524

	T		D	057	1	011
		6	Pearson	.057	1	.811
			Deviance	.057	1	.811
		1	Pearson	4.137	4	.388
			Deviance	4.193	4	.381
		2	Pearson	1.503	3	.681
			Deviance	1.498	3	.683
		3	Pearson	.007	1	.932
			Deviance	.007	1	.932
		4	Pearson	.034	1	.854
	Health care expenses have increased	7	Deviance	.034	1	.855
VI	-	5	Pearson	4.719	4	.317
	the financial debt of the family.	3	Deviance	4.777	4	.311
		6	Pearson	3.363	1	.067
		6	Deviance	3.681	1	.055
		7	Pearson	1.139	1	.286
		7	Deviance	1.129	1	.286
			Pearson	.057	1	.811
		8	Deviance	.057	1	.811
		_	Pearson	6.577	4	.160
		9	Deviance	6.798	4	.147
			Pearson	3.619	4	.460
		1	Deviance	3.715	4	.446
			Pearson	.923	3	.820
		2	Deviance	.889	3	.828
			Pearson	.362	1	.547
		3	Deviance	.415	1	.519
	The health care cost caused family asset-		Pearson	2.481	4	.648
VII	depletion.	4	Deviance	2.326	4	.676
			Pearson	1.975	1	.160
		5	Deviance	2.362	1	.124
			Pearson	12.520	7	.085
		6	Deviance	8.604	7	.282
			Pearson	2.185	4	.702
		7	Deviance	2.225	4	.695
			Pearson	1.778	4	.093
		1	Deviance	1.776	4	.777
	-				1	
		2	Pearson	1.689		.194
	The health care costs com141 family		Deviance	1.787	1	.181
* ****	The health care costs compel the family	3	Pearson	.000	1	1.000
VIII	to compromise proper and complete		Deviance	.000	1	1.000
	treatment at many times.	4	Pearson	1.682	1	.195
			Deviance	1.644	1	.200
		5	Pearson	2.815	1	.093
			Deviance	2.712	1	.100
		6	Pearson	5.740	4	.219
			Deviance	5.676	4	.225
		1	Pearson	5.178	4	.270
	To cover the health care expenses,the	1	Deviance	5.403	4	.248
	family has to compromise withthe food	2	Pearson	2.723	4	.605
IX	consumption and food- related		Deviance	2.757	4	.599
	_	3	Pearson	2.192	3	.534
	expenses	3	Deviance	2.190	3	.534
		4	Pearson	1.512	1	.219
			Deviance	1.509	1	.219
X	To cover the health care expenses,the	1	Pearson	8.497	4	.075
Λ	_	1	Deviance	8.825	4	0.66
	family has to cut off other non-food	2	Pearson	3.198	1	.074

	expenditures from the household		Deviance	3.190	1	.074
	budget.	3	Pearson	2.882	1	.090
			Deviance	2.875	1	.090
		4	Pearson	.520	1	.471
			Deviance	.520	1	.471
			Pearson	1.254	1	.263
		5	Deviance	1.259	1	.262
	 		Pearson	.944	1	.331
		6	Deviance	.943	1	.331
			Pearson	1.580	1	.209
		7	Deviance	1.577	1	.209
			Pearson	13.644	4	.009
		8	Deviance	14.031	4	.007
			Pearson	8.475	4	.076
XI	With such a level of health care cost, the economic condition of the family is likely to deteriorate in the future.	1	Deviance	8.580	4	.072
		2	Pearson	3.541	3	.316
			Deviance	3.873	3	.275
			Pearson	.100	1	.751
		3	Deviance	.100	1	.752
			Pearson	2.997	1	.083
		4	Deviance	3.015	1	.083
			Pearson	.375	1	.540
		5	Deviance	.374	1	.541
			Pearson	3.444	4	.486
		6	Deviance	3.483	4	.480
			Pearson	.287	1	.592
		7	Deviance	.285	1	.593
			Pearson	.751	1	.386
		8	Deviance	.807	1	.369
XII	Protection against the unseen health care cost is very essential at present times.		Pearson	.610	1	.435
		2	Deviance	.661	1	.435
			Pearson	.214	1	.643
			Deviance	.214	1	.643
		3	Pearson	.844	1	.358
			Deviance	.832	1	.362
		4	Pearson	.416	1	.519
		4	Deviance	.376	1	.540
		5	Pearson	1.344	1	.246
			Deviance	1.612	1	.204
		6	Pearson	.090	1	.764
			Deviance	.083	1	.773
		7	Pearson	.442	1	.506
			Deviance	.412	1	.521
		8	Pearson	.447	1	.504
			Deviance	.368	1	.544
		9	Pearson	.624	1	.430
<u></u>		9	Deviance	.491	1	.483
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