

Why should a woman be a '+1' in a man's health insurance?

Introducing

## HEALTH POWHER

A health insurance designed specifically for women.

#DontBeAPlus1





# Introducing a health insurance policy thoughtfully designed for women.

Women's bodies, health needs, and health problems are very different from men's due to differences in their body composition, hormonal fluctuations, reproductive system, and other physiological factors.

But surprisingly, most women - whether wives, mothers, or daughters - are typically added as a '+1' in a man's health insurance policy, a practice that has been common, yet it overlooks this reality.

HEALTH POWHER serves this need and offers comprehensive coverage for women-specific health issues, including reproductive health, breast health, gynaecological health, hormonal health, bone health, and mental health. It empowers women to not settle for any health insurance where they are treated as mere add-ons.

### Why should you choose HEALTH POWHER?



Financial protection



Access to preventive care



Access to mental health needs



Maternal and reproductive healthcare



Healthcare services including routine check-ups, screenings, and treatments for illnesses and conditions

## **Key Benefits**



**Comprehensive cover:** Offers coverage for maternity-related hospitalisation expenses (delivery/miscarriage), antenatal treatment, newborn cover, congenital disorder, vaccination, and stem cell storage.



**Unique features:** Specifically caters to women by addressing all the healthcare problems related to the reproductive system, i.e., gynaecological illness, puberty, menopause, and voluntary sterilisation.



**Enhanced coverage:** Extends to treatments related to women-specific cancers and critical illnesses.



**Annual health check-ups & preventive care:** Packages are available to monitor overall health and prevent, treat, and cure several ailments which can end up saving a ton on future healthcare costs. (Pap Smear, Mammography, Dexa Scan, HPV Vaccination, etc.)



**Additional benefits:** Covers Senior Care, Nursing Care, Temporary Domestic Help, and Female-specific Value-added Services.



## **Eligibility**

Р	lans	© Essential	Advance	★ Supreme		
Sum	Insured	₹5 L, ₹10 L	₹15 L, ₹20 L	₹25 L, ₹50 L, ₹75 L, ₹100 L		
	Adult	Min - 18 years				
Age at		Max - 65 years				
Entry	Dependent	Min - Day 1				
	children	Max - 25 years under Family Floater				
		Individual/Non-Floater - Self, Live-in partner / Spouse, Dependent Children				
		(Max up to 4), Parents, Parents-in-law.				
Relations	ship Covered	Family Floater - Self, Live-in Partner / Spouse, Dependent Children				
		(Max up to 4), Parents / Parents-in-law.				
Policy Te	erm	Minimum Policy Term - 1 year				
Tolloy form		Maximum Policy Term - 3 years				
Premium	Payment Mode	Monthly, Quarterly, Semi-annually, Annually/Single				
Policy Typ	ре	Individual / Non-floater & Family Floater				

## **Schedule of Benefits**

Р	Plans © Ess		sential	Advance	★ Supreme	
			Base Cover			
	In-patient H	ospitalisation	Up to the Sum Insured	Up to the Sum Insured	Up to the Sum Insured	
	Room Rent	Normal Room	3	Single Private Room	Actuals	
	Limit	ICU	Actuals	Actuals	Actuals	
	Day Care Tre					
	(530 Listed	Day Care	Up to the Sum Insured	Up to the Sum Insured	Up to the Sum Insured	
	Procedures)					
		LASIK Surgery	Up to ₹50,000 each	Up to ₹75,000 each	Up to ₹1,00,000	
		(One or both	policy year	policy year	each policy year	
		the eyes)	Only once during the li			
			Covered after a waiting	•		
	Other	Bariatric	Up to 50% of SI, max	Up to ₹5 L each	Up to ₹5 L each	
Medical	Expenses	Surgery	up to ₹5 L each policy	policy year	policy year	
Expense			year			
Cover			Covered after a waiting			
		Cataract	Up to ₹1,00,000 per	Up to ₹1,00,000 per	Up to ₹1,00,000 per	
		Surgery	eye each policy year	eye each policy year	eye each policy year	
			Covered after a waiting period of 24 months.			
	•	isation Medical	Up to 30 Days	Up to 60 Days	Up to 60 Days	
	Expenses					
	•	lisation Medical	Up to 60 Days	Up to 90 Days	Up to 90 Days	
	Expenses					
		tment Method				
	and Advance		Up to the Sum Insured	Up to the Sum Insured	Up to the Sum Insured	
	Technologies					
		astic Surgery	Up to the Sum Insured	Up to the Sum Insured	Up to the Sum Insured	
		Road Ambulance	Up to ₹2,000	Up to ₹3,000	Up to ₹4,000	
	(per nospital	isation event)				

Plans	Plans © Ess		Advance	★ Supreme
		Base Cover		
Emergency Air A (per policy year)		Not available	Up to ₹2,00,000	Up to ₹3,00,000
Alternative Trea	tments	•	Up to the Sum Insured , Naturopathy, Siddha, F	Up to the Sum Insured lomeopathy,
Organ Donor Ex	nenses	and Unani only.  Up to the Sum Insured	Up to the Sum Insured	Up to the Sum Insured
Home Health Car	<u> </u>	Not available	Up to 20% of the Sum Insured	Up to 20% of the Sum Insured
Restoration of S	um Insured	Not available	Available	Available ing the Cumulative Bonus,
		if any. Available for the policy	y year for a second claim ve Bonus (if any) is comp	irrespective of the Sum
(Each policy year	OPD Treatment (Each policy year irrespective of policy type)		Up to ₹3,500 Sum Insured available up the available OPD SI is in ds mental/psychiatric illn	nsufficient for covering
Cumulative Bor	nus	10% of SI per annum	10% of SI per annum	
	Antenatal Care (each policy year)		Up to ₹10,000 insured person 18 years g period of 24 months.	Up to ₹15,000 & above.

Plans	© Es	sential	Advance	★ Supreme	
		Base Cover			
			Normal Delivery - Up to ₹75,000	Normal Delivery - Up to ₹1,25,000	
Maternity Experignment (Normal/Cesarea		to ₹50,000 Cesarean - Up to	Cesarean - Up to	Cesarean - Up to	
(NOTHIAL/Gesalea	an Delivery)	₹75,000 Waiting period of 24 m	₹1,25,000 onths is applicable if sing	₹2,00,000 le female insured or	
		female insured person	along with spouse are co	vered.	
Pre-natal Hospit	alication	45 Days	45 Days	45 Days	
TTC-Hatai Hospit	ansation	Pre-natal hospitalisatio	n expense not covered fo	r surrogate mother.	
Post-natal Hospi	italisation	45 Days	45 Days	45 Days	
1 oot natar noop	itanoation	Post-natal Hospitalisation expense not covered for surrogate mother.			
Missorrings 9 M	ladical .	Up to ₹25,000	Up to ₹35,000	Up to ₹50,000	
Miscarriage & M Termination of P		Covered after a waiting period of 12 months.  Not available for surrogate mother.			
		Automatic Cover	Automatic Cover	Automatic Cover	
		within mother's /	within mother's /	within mother's /	
Newborn Baby Expenses Cover		Floater Sum Insured	Floater Sum Insured	Floater Sum Insured	
Exponded dovor		up to the expiry date	up to the expiry date	up to the expiry date	
		of the policy year	of the policy year	of the policy year	
Newborn Defect	į	₹50,000	₹75,000	₹1,00,000	
Newborn Vaccin	ation	₹5,000	₹7,500	₹10,000	
(Up to one year	of age)				
Stam Call Storage	nρ	₹15,000	₹20,000	₹20,000	
οιοπ σοπ σισιαί	Stem Cell Storage		etime of the policy.		

Plans © Es		ssential	Advance	★ Supreme			
	Base Cover						
			Additional 100% of SI	Additional 200% of SI	Additional 200% of SI		
			for female cancers.	for female cancers.	for female cancers.		
			Other cancers	Other cancers	Other cancers		
	Cancer Care Bo	noster	Additional 50% of SI.	Additional 100% of SI.	Additional 100% of SI.		
	Odricer Odre De	JOSTOI	Covered after a waiting	period of 12 months.			
			Only once during the li	fetime of the policy.			
			Female-specific cancers - Breast, Cervix, Uterus, Fallopian Tube,				
	Ovary, Vagina/Vulva.						
				Infertility - Up to	Infertility - Up to		
			Not available	₹2,00,000	₹3,00,000		
				Cryopreservation -	Cryopreservation -		
	Infertility Expenses			Up to ₹15,000	Up to ₹20,000		
			Only once during the lifetime of the policy.				
Women			Covered after a waiting period of 36 months.				
Care			Cryopreservation for up to 36 months from the day of first retrieval of				
			oocyte, subject to policy being continuously renewed with us.				
	Voluntary Sterilis	sation	Not available	₹50,000	₹50,000		
	(Tubal Ligation)		Only once during the lifetime of the policy.				
	(Telloui Elgenoti)		Covered after a waiting				
	Senior Care		Up to ₹15,000	Up to ₹20,000	Up to ₹20,000		
	(Each policy year	ar)	Covered after a waiting	•			
			For female insured 60 years & above.				

Р	Plans © Ess		sential 🔍	Advance	★ Supreme
	·		Base Cover	·	
	Nursing Care Ex	penses	Not available	₹500 per day	₹750 per day
			Maximum up to 10 da policy year.	ays for each claim, max	up to 30 days per
	Temporary Dom	estic Help	₹500 per day	₹750 per day	₹1,000 per day
			Maximum up to 10 da	ays per event, 30 days e	ach policy year.
	Puberty & Mend	pause	OPD Limit - Up to	OPD Limit - Up to	OPD Limit - Up to
	Disorders (each policy year)		₹7,500	₹10,000	₹15,000
			IPD - Covered up to	IPD - Covered up to	IPD - Covered up to
			the Sum Insured	the Sum Insured	the Sum Insured
			Covered after a waiting period for OPD.	ng period of 24 months	for IPD. No waiting
			Available	Available	Available
	Preventive Care		Dexa Scan - Covered up to ₹2,500, once in the block of 4 consecutive		
			policy year (Applicable for Insured 50 years & above)		
			HPV Vaccination - Covered up to ₹2,000, once in the lifetime of the police		
Value- added Services	Wellness Benefi added Services Wellness Rewar	and	Available	Available	Available

## **Optional Covers**

Р	Plans © Ess		sential	<b>▽</b> Advance	🛨 Supreme	
			₹5 L, ₹10 L	₹5 L, ₹10 L, ₹15 L, ₹20 L	₹5 L, ₹10 L, ₹15 L, ₹20 L	
Critical	Critical Illness		Covered after	a waiting period of 90 days 8	& survival period of 7 days.	
Care			Entry age - M	in 18 years & Max 65 years (	Not applicable for child)	
	E-medical Seco	nd Opinion	Available	Available	Available	
	•		₹5 L, ₹10 L	₹5 L, ₹10 L, ₹15 L, ₹20 L	₹5 L, ₹10 L, ₹15 L, ₹20 L	
Accident	Personal Accide	nt Cover -	Entry age - Adult Min 18 years & Max 65 years.			
Care	(AD, PTD, PPD)		Child Min 3 years & Max 25 years.			
Voluntary	Co-pay applicable on each					
Co-	admissible clai		V	V	$\sqrt{}$	
payment				·	·	
	Option to choose					
	co-payment - 10% or 20%					
	or 30%					

#### Other Features



**Grace Period:** 15 days - in case of monthly instalment premium and 30 days - in case of quarterly / Half Yearly installment premiums due for the Policy



**Premium Instalment Facility:** Single; Half-yearly; Quarterly; Monthly & Annually in case of long-term policies.



**Loading on Claim Experience:** There will be no loading on premium for adverse claims experience.



**Tax Benefit:** Premium paid by any mode other than cash and demand draft is eligible for tax rebate as provided under Section 80D of the Income Tax Act.



Free Look: You will be allowed a free look period of 30 days from the date of receipt of the policy document.



Cancellation: You may cancel the policy by giving 15 days' written notice.

### What Is Not Covered?

- 1. Injury or illness directly or indirectly caused by or arising from or attributable to war, invasion, act of foreign enemy, warlike operations (whether war is declared or not).
- 2. Expenses related to any treatment, including surgical management, to change characteristics of the body to those of the opposite sex.
- 3. Expenses related to any treatment necessitated due to participation as a professional in hazardous or adventure sports, including but not limited to para-jumping, rock climbing, mountaineering, rafting, motor racing, horse racing, scuba diving, hang gliding, skydiving, and deep-sea diving.
- 4. Treatment for alcoholism, drug or substance abuse or any addictive condition and consequences thereof.
- 5. Circumcision, unless necessary for treatment of an illness or necessitated due to an accident.
- Charges incurred in connection with the cost of spectacles and contact lenses, hearing aids, and durable medical equipment.
- 7. Venereal/sexually transmitted diseases other than HIV/AIDS.
- 8. External congenital anomaly and related illness/defect.
- 9. Injury or illness directly or indirectly caused by or contributed to by nuclear weapons/materials.

\*The above list is indicative in nature. For complete details, please refer to the policy wordings on https://general.futuregenerali.in/customer-service/downloads



The insured person will be eligible for "wellness benefits" as per the plan in force under the policy. These wellness benefits will include value-added services and wellness reward points. These services would be conducted through our wellness partner and can be availed from our FG Insure app. The insured would have to register on the FG Insure app with his/her unique mobile number and the policy number for availing the benefits. Wellness Benefits - All insured persons above 18 years are eligible to avail the "Wellness Reward Points" under the wellness benefits.

Value-added Services - Only female insured persons above the age of 18 years can avail all the value-added services except for "health check-up" which can be availed by both male and female insured persons above the age of 18 years.

The insured person would have to register on the FGII Mobile app with his/her unique mobile number and the policy number for availing the benefits.

While availing the wellness benefits, each insured person expressly agrees that:

- a. All decisions regarding availing the wellness benefit are to be solely made by the insured person.
- b. We do not provide/assume responsibility for the wellness benefits or make any representation as to the adequacy or accuracy or quality of the same; any actual or alleged errors, omissions or representations whatsoever made by any of our wellness partners or for any consequences of any action taken or not taken in reliance thereon by the insured person or any other person.

#### DOWNLOAD THE FG INSURE APP TO AVAIL WELLNESS BENEFITS.

- Access to day-to-day wellness features
- Earn wellness reward points
- Get exciting discounts on health and fitness brands





## A. Value-added services

Under this benefit, the eligible insured person is eligible for availing the following benefits via the FGII Mobile app:

O <b></b>	Psychological consultation for discussion on general mental health issues with a mental health expert (clinical psychologist).	4 teleconsultation sessions
	Gynaecologist consultation with a clinical gynaecologist during the policy year. This will include clinical support related to menstrual issues, sexual health issues, fertility, contraception, and menopause, to maintain and improve the quality of your healthy life.	4 Online / In-clinic consultations (In-clinic consultation available at network only)
	Home diagnostic services wherein the network provider shall be assigned to arrive at the doorstep of the insured person to collect samples required for prescribed diagnostic tests. Refer to Health Check-up (point no. 11) for a list of diagnostic tests against home diagnostic services can be availed except for PAP smear and Mammography.	2 times in a policy year
	Women's fitness programme (Gym) available to improve your overall well-being. We will arrange a platform to book physical gym/training sessions at nearby gyms/fitness studios.	12 fitness sessions

	Diet & nutritional session with a professional dietitian & nutrition coach to guide on general nutrition, diet, wellness, and lifestyle.	4 online consultation sessions
	Spa wellness session for releasing toxic or unhealthy substances that can affect different aspects of health.	2 spa sessions
	Face yoga sessions to guide on a series of facial exercises which help to tone and tighten the muscles of the face.	1 online session
	Fitness/Yoga membership which includes sessions on fitness workout, yoga, and meditation.	Online annual membership
	Access to health content & webinars which provide information on physical and mental wellness-related topics.	Available
₹%}	Discount on wellness products.	Available as per partner offering
	*Health Check-up  Hemogram, Thyroid Function Tests (T3, T4 & TSH), Glycosylated Haemoglobin (HbA1c), Lipid Profile, Fasting Blood Sugar Level, Anti-Müllerian Hormone (AMH), Serum Calcium, Liver Function Test, Serum Phosphorus, Renal Profile, PAP Smear, Mammography, Blood Pressure and Body Mass Index (BMI)	Once in a policy year

\*Every insured person from 18 years onwards is eligible for availing the health check-up. The health check-up can be conducted from the 1st year of Health PowHER with us, except for mammography and PAP smear, which shall be covered for the insured person only after completion of 12 months of continuous coverage with us. Health check-ups will be provided at our wellness partner empanelled diagnostic centres only. The check-up includes Lipid profile - Low Density Lipoproteins (LDL), Serum Triglycerides, High Density Lipoproteins (HDL), Serum Cholesterol; Liver Function Test - Serum Glutamic Oxaloacetic Transaminase (SGOT), Serum Glutamic Pyruvic Transaminase (SGPT), Bilirubin, Total Protein; Renal Function Test - Serum Creatinine, Uric Acid, Urea, Urine Routine/Microscopy. PAP smear and mammography shall be available once in a block of 2 years.

### **B. Wellness Reward Points**

The insured will be eligible for earning reward points under the policy. This benefit will help the insured assess his/her health status and aid in improving overall well-being. The insured would have to earn these points by performing an array of wellness activities listed below. These activities done by the insured will determine the points that can be earned.

Conditions applicable for earning the reward points:

- Age eligibility: Everyone from 18 years onwards is eligible for earning wellness points.
- There will be no limitation on the number of programs one can enroll in; however, the maximum rewards that one can earn in a single policy year will be limited to 200 per insured.
- Conditions for earning reward points, wherever offered, will be the same for all customers irrespective of the plan opted.

Details of reward points that can be accrued are listed below:

Sr. No.	Criteria	Frequency Allowed	Max. Points
1.	Stress & Happiness Index Score	2 times/year	20
2.	Expert Wellness Assessment	Once/year	40
3.	Participation in FGII organised events (as and when organised) and viewing of FGII content around wellness	As planned by FGII	20
4.	Lifestyle Disease Monitor  • Hypertension - Blood Pressure  • Obesity - BMI  • Diabetes - HbA1c  • Cardiac Health - Sr. Cholesterol, Triglycerides	Once/year	45
5.	Fitness/Healthy Lifestyle Tracking (Any one activity) -  • Daily step tracking (monthly average of 10,000 steps/day)  • Burning average of 300 calories per day in a month  • Submission of monthly gym/yoga membership details  • Participation in marathon, cyclathon, etc.	Monthly	60
6.	Additional Medical Test (Stress Test / 2D Echo)	Once/year	15
	Total Points		200

The points earned in a year will be equal to certain percentage of the applicable insured premium as per table below:

Points earned per member per year	% value of points earned
185 - 200	5%
150 -184	4%
100 -149	3%
15 - 99	2%

#### Conditions applicable for burning of points:

- The points earned will float among all members of the family, irrespective of the persons who have contributed to earning the points.
- Points earned in the first year can be carried forward to the 2nd or 3rd year in case of long-term policies.
- The points can be burned for the utilisation of the following benefits:
- 1. Any unutilised reward points shall be applied as a discount on the premium at the time of renewal of the policy.
- 2. Availing outpatient consultations through the wellness partner network clinics.
- 3. Diagnostic tests, preventive tests through the wellness partner network clinics.
- 4. Purchase of prescribed medicines through an online pharmacy having a tie-up with our wellness partner.
- 5. Reimbursement of non-medical expenses in case of a claim under Benefit 1 (hospitalisation medical expenses)



### **Basis of claims payment:**

a. We shall make payment in Indian Rupees only.

#### **Discounts and other offers:**

a. Family Discount:

A 10% family discount in case more than one insured member is covered under the same policy on an individual sum insured basis.

b. Long-term Discount:

Applicable in case of a single payment for a policy term of more than one year.

Number of years	Discount
1 year	Nil
2 years	7.5%
3 years	10%

#### c. Floater Discount:

Age Band	Floater Discount	Age Band	Floater Discount
0-17	60%	51-55	40%
18-25	55%	56-60	35%
26-30	50%	61-65	35%
31-35	45%	66-70	35%
36-40	45%	71-75	35%
41-45	40%	76-80	25%
46-50	40%	>=81	25%

The premium applicable for the Primary Insured will be the standard individual premiums from the premium table. For the remaining dependent members, floater discounts applicable to their respective premium are as per the table above.

d. Instalment Loading: The Insured has the option to pay the premium on an instalment basis. Given below are the loadings applicable to standard premiums in the case of instalments

Instalment Frequency	Loading on Standard Premiums
Monthly	5%
Quarterly	4%
Semi-annually	3%

e. Voluntary Co-payment: The Insured has an option to opt for voluntary co-payment. Given below are the discounts applicable on the standard premium in case they opted for voluntary co-payment.

Co-pay%	Discount
10%	8%
20%	15%
30%	25%



## PREMIUM TABLE: Exclusive of Goods & Services Tax (age in completed years)

#### **A. Premium Table for Female**

Age/SI	Esse	ntial	Ad	vance		Su	preme	
Age/oi	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000
0-17	8,436	10,728	12,404	13,252	15,019	18,058	20,797	22,454
18	9,185	11,634	13,639	14,546	16,658	19,918	22,852	24,626
19	10,002	12,617	14,996	15,968	18,477	21,969	25,111	27,008
20	10,891	13,683	16,488	17,528	20,493	24,232	27,592	29,620
21	11,858	14,838	18,129	19,240	22,730	26,728	30,319	32,485
22	12,912	16,092	19,933	21,120	25,211	29,480	33,315	35,627
23	14,060	17,451	21,916	23,183	27,963	32,516	36,607	39,073
24	15,309	18,925	24,097	25,449	31,015	35,865	40,224	42,852
25	16,670	20,524	26,495	27,935	34,400	39,559	44,199	46,997
26	16,837	20,733	26,726	28,189	34,691	39,932	44,647	47,489
27	17,005	20,944	26,959	28,445	34,984	40,309	45,098	47,986
28	17,175	21,157	27,194	28,703	35,280	40,689	45,555	48,488
29	17,346	21,373	27,430	28,964	35,579	41,073	46,016	48,995
30	17,519	21,591	27,669	29,227	35,879	41,461	46,481	49,507
31	17,677	21,768	27,857	29,434	36,118	41,766	46,848	49,911
32	17,836	21,946	28,046	29,642	36,357	42,074	47,218	50,317
33	17,996	22,125	28,237	29,852	36,599	42,385	47,590	50,727
34	18,158	22,306	28,429	30,063	36,842	42,697	47,965	51,140
35	18,321	22,489	28,622	30,276	37,086	43,012	48,344	51,556
36	18,476	22,697	28,830	30,504	37,346	43,342	48,736	51,986
37	18,639	22,891	29,031	30,724	37,599	43,666	49,124	52,412
38	18,803	23,086	29,233	30,946	37,853	43,992	49,515	52,842
39	19,151	23,603	29,713	31,491	38,410	44,778	50,506	53,957
40	19,506	24,131	30,201	32,044	38,976	45,578	51,518	55,094
41	19,867	24,671	30,697	32,608	39,549	46,393	52,549	56,256
42	20,235	25,222	31,201	33,181	40,131	47,222	53,601	57,442
43	20,610	25,787	31,714	33,765	40,722	48,066	54,674	58,653

44	20,838	26,197	31,979	34,093	40,959	48,529	55,339	59,439
45	21,069	26,614	32,247	34,425	41,198	48,996	56,013	60,235
46	21,303	27,037	32,517	34,760	41,438	49,468	56,694	61,042
47	21,539	27,468	32,789	35,098	41,679	49,945	57,383	61,860
48	21,777	27,905	33,064	35,440	41,922	50,426	58,081	62,688
49	22,789	29,373	34,239	36,759	43,069	52,095	60,212	65,094
50	23,848	30,918	35,456	38,127	44,247	53,821	62,420	67,592
51	24,956	32,545	36,716	39,546	45,457	55,603	64,710	70,186
52	26,115	34,257	38,021	41,018	46,701	57,444	67,083	72,879
53	27,328	36,059	39,372	42,544	47,978	59,346	69,544	75,676
54	28,370	37,630	41,068	44,274	49,945	61,860	72,548	78,974
55	29,451	39,268	42,838	46,074	51,993	64,481	75,681	82,415
56	30,573	40,978	44,684	47,947	54,125	67,212	78,949	86,006
57	31,738	42,763	46,609	49,896	56,345	70,059	82,359	89,753
58	32,948	44,625	48,618	51,925	58,655	73,026	85,916	93,664
59	34,527	46,885	51,242	54,521	61,573	76,689	90,246	98,394
60	36,181	49,260	54,007	57,248	64,637	80,535	94,795	103,364
61	37,915	51,754	56,922	60,110	67,852	84,574	99,572	108,585
62	39,732	54,376	59,994	63,116	71,228	88,816	104,590	114,069
63	41,636	57,130	63,232	66,272	74,771	93,270	109,862	119,830
64	43,448	59,864	66,380	69,622	78,203	97,662	115,113	125,598
65	45,339	62,728	69,684	73,141	81,793	102,260	120,616	131,644
66	47,312	65,730	73,153	76,838	85,547	107,075	126,382	137,980
67	49,371	68,875	76,795	80,722	89,473	112,117	132,424	144,622
68	51,520	72,171	80,618	84,803	93,580	117,396	138,755	151,584
69	54,037	75,999	85,184	89,499	98,565	123,034	145,501	158,995
70	56,677	80,031	90,009	94,455	103,815	128,944	152,575	166,768
71	59,445	84,277	95,108	99,685	109,344	135,137	159,993	174,921
72	62,349	88,747	100,495	105,206	115,169	141,627	167,772	183,473
73	65,395	93,455	106,187	111,031	121,303	148,430	175,929	192,443
74	68,222	97,515	111,382	116,716	127,715	155,673	184,599	201,968

75	71,171	101,752	116,832	122,691	134,465	163,269	193,695	211,965
76	74,248	106,172	122,548	128,972	141,572	171,236	203,240	222,456
77	77,457	110,784	128,544	135,575	149,055	179,592	213,256	233,467
78	80,806	115,597	134,833	142,515	156,933	188,356	223,764	245,023
79	85,835	122,820	143,720	152,257	167,955	201,307	239,270	262,062
80	91,178	130,494	153,192	162,665	179,752	215,148	255,850	280,285
>81	96,853	138,648	163,288	173,784	192,377	229,941	273,580	299,776

#### **B. Premium Table for Male**

Age/SI	Essential		Ad	vance	Supreme					
Age/of	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000		
0-17	6,867	9,436	10,654	11,598	12,993	16,381	19,422	21,261		
18	7,285	10,017	11,429	12,432	13,971	17,574	20,808	22,762		
19	7,727	10,633	12,259	13,327	15,022	18,854	22,292	24,369		
20	8,197	11,287	13,151	14,286	16,152	20,227	23,883	26,090		
21	8,695	11,981	14,107	15,314	17,368	21,700	25,587	27,933		
22	9,223	12,718	15,132	16,415	18,675	23,280	27,412	29,905		
23	9,784	13,501	16,232	17,597	20,080	24,975	29,368	32,017		
24	10,378	14,331	17,412	18,863	21,591	26,794	31,463	34,278		
25	11,009	15,213	18,678	20,220	23,215	28,745	33,708	36,699		
26	11,181	15,442	18,935	20,502	23,535	29,157	34,201	37,241		
27	11,355	15,674	19,195	20,788	23,860	29,574	34,702	37,792		
28	11,533	15,910	19,458	21,078	24,189	29,998	35,210	38,351		
29	11,713	16,149	19,726	21,372	24,522	30,427	35,726	38,918		
30	11,896	16,393	19,997	21,671	24,860	30,863	36,249	39,494		
31	12,047	16,581	20,208	21,902	25,123	31,201	36,654	39,940		
32	12,201	16,771	20,421	22,137	25,389	31,543	37,065	40,391		
33	12,356	16,964	20,636	22,374	25,658	31,889	37,479	40,847		
34	12,514	17,159	20,854	22,613	25,929	32,238	37,899	41,309		
35	12,673	17,356	21,074	22,855	26,204	32,591	38,323	41,775		

36         12,789         17,549         21,290         23,093         26,473         32,938         38,739         42,233           37         12,936         17,748         21,513         23,338         26,751         33,296         39,168         42,705           38         13,085         17,950         21,738         23,586         27,032         33,657         39,602         43,183           39         13,536         18,596         22,464         24,384         27,938         34,821         40,996         44,715           40         14,002         19,265         23,215         25,210         28,874         36,024         42,439         46,302           41         14,484         19,959         23,991         26,063         29,842         37,270         43,933         47,945           42         14,982         20,677         24,793         26,945         30,842         38,558         45,480         49,647           43         15,498         21,422         25,622         27,857         31,876         39,891         47,081         51,408           44         15,951         22,072         26,352         28,661         32,788         41,062         48,484									
38         13,085         17,950         21,738         23,586         27,032         33,657         39,602         43,183           39         13,536         18,596         22,464         24,384         27,938         34,821         40,996         44,715           40         14,002         19,265         23,215         25,210         28,874         36,024         42,439         46,302           41         14,484         19,959         23,991         26,063         29,842         37,270         43,933         47,945           42         14,982         20,677         24,793         26,945         30,842         38,558         45,480         49,647           43         15,498         21,422         25,622         27,857         31,876         39,891         47,081         51,408           44         15,951         22,072         26,352         28,661         32,788         41,062         48,484         52,952           45         16,417         22,743         27,104         29,487         33,725         42,267         49,930         54,541           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419	36	12,789	17,549	21,290	23,093	26,473	32,938	38,739	42,233
39         13,536         18,596         22,464         24,384         27,938         34,821         40,996         44,715           40         14,002         19,265         23,215         25,210         28,874         36,024         42,439         46,302           41         14,484         19,959         23,991         26,063         29,842         37,270         43,933         47,945           42         14,982         20,677         24,793         26,945         30,842         38,558         45,480         49,647           43         15,498         21,422         25,622         27,857         31,876         39,891         47,081         51,408           44         15,951         22,072         26,352         28,661         32,788         41,062         48,484         52,952           45         16,417         22,743         27,104         29,487         33,725         42,267         48,484         52,952           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952	37	12,936	17,748	21,513	23,338	26,751	33,296	39,168	42,705
40         14,002         19,265         23,215         25,210         28,874         36,024         42,439         46,302           41         14,484         19,959         23,991         26,063         29,842         37,270         43,933         47,945           42         14,982         20,677         24,793         26,945         30,842         38,558         45,480         49,647           43         15,498         21,422         25,622         27,857         31,876         39,891         47,081         51,408           44         15,951         22,072         26,352         28,661         32,788         41,062         48,484         52,952           45         16,417         22,743         27,104         29,487         33,725         42,267         49,930         54,541           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531	38	13,085	17,950	21,738	23,586	27,032	33,657	39,602	43,183
41         14,484         19,959         23,991         26,063         29,842         37,270         43,933         47,945           42         14,982         20,677         24,793         26,945         30,842         38,558         45,480         49,647           43         15,498         21,422         25,622         27,857         31,876         39,891         47,081         51,408           44         15,951         22,072         26,352         28,661         32,788         41,062         48,484         52,952           45         16,417         22,743         27,104         29,487         33,725         42,267         49,930         54,541           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508	39	13,536	18,596	22,464	24,384	27,938	34,821	40,996	44,715
42         14,982         20,677         24,793         26,945         30,842         38,558         45,480         49,647           43         15,498         21,422         25,622         27,857         31,876         39,891         47,081         51,408           44         15,951         22,072         26,352         28,661         32,788         41,062         48,484         52,952           45         16,417         22,743         27,104         29,487         33,725         42,267         49,930         54,541           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558	40	14,002	19,265	23,215	25,210	28,874	36,024	42,439	46,302
43         15,498         21,422         25,622         27,857         31,876         39,891         47,081         51,408           44         15,951         22,072         26,352         28,661         32,788         41,062         48,484         52,952           45         16,417         22,743         27,104         29,487         33,725         42,267         49,930         54,541           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682	41	14,484	19,959	23,991	26,063	29,842	37,270	43,933	47,945
44         15,951         22,072         26,352         28,661         32,788         41,062         48,484         52,952           45         16,417         22,743         27,104         29,487         33,725         42,267         49,930         54,541           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883	42	14,982	20,677	24,793	26,945	30,842	38,558	45,480	49,647
45         16,417         22,743         27,104         29,487         33,725         42,267         49,930         54,541           46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164	43	15,498	21,422	25,622	27,857	31,876	39,891	47,081	51,408
46         16,897         23,434         27,877         30,338         34,690         43,508         51,419         56,179           47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117	44	15,951	22,072	26,352	28,661	32,788	41,062	48,484	52,952
47         17,392         24,146         28,672         31,212         35,681         44,785         52,952         57,865           48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204	45	16,417	22,743	27,104	29,487	33,725	42,267	49,930	54,541
48         17,900         24,880         29,490         32,112         36,702         46,100         54,531         59,603           49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430	46	16,897	23,434	27,877	30,338	34,690	43,508	51,419	56,179
49         18,788         26,046         30,638         33,362         37,989         47,751         56,508         61,776           50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803	47	17,392	24,146	28,672	31,212	35,681	44,785	52,952	57,865
50         19,719         27,266         31,831         34,660         39,321         49,462         58,558         64,030           51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328	48	17,900	24,880	29,490	32,112	36,702	46,100	54,531	59,603
51         20,697         28,544         33,070         36,009         40,701         51,234         60,682         66,365           52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328         89,074           59         29,319         40,658         46,186         50,404         56,688         71,799         85,353	49	18,788	26,046	30,638	33,362	37,989	47,751	56,508	61,776
52         21,724         29,881         34,357         37,410         42,128         53,069         62,883         68,785           53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328         89,074           59         29,319         40,658         46,186         50,404         56,688         71,799         85,353         93,500           60         30,685         42,622         48,383         52,820         59,427         75,322         89,578	50	19,719	27,266	31,831	34,660	39,321	49,462	58,558	64,030
53         22,801         31,281         35,694         38,866         43,606         54,970         65,164         71,294           54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328         89,074           59         29,319         40,658         46,186         50,404         56,688         71,799         85,353         93,500           60         30,685         42,622         48,383         52,820         59,427         75,322         89,578         98,145           61         32,115         44,681         50,686         55,353         62,299         79,017         94,012	51	20,697	28,544	33,070	36,009	40,701	51,234	60,682	66,365
54         23,759         32,656         37,234         40,558         45,523         57,434         68,117         74,541           55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328         89,074           59         29,319         40,658         46,186         50,404         56,688         71,799         85,353         93,500           60         30,685         42,622         48,383         52,820         59,427         75,322         89,578         98,145           61         32,115         44,681         50,686         55,353         62,299         79,017         94,012         103,022           62         33,612         46,838         53,098         58,007         65,309         82,893         98,665 <td>52</td> <td>21,724</td> <td>29,881</td> <td>34,357</td> <td>37,410</td> <td>42,128</td> <td>53,069</td> <td>62,883</td> <td>68,785</td>	52	21,724	29,881	34,357	37,410	42,128	53,069	62,883	68,785
55         24,758         34,091         38,840         42,324         47,525         60,007         71,204         77,935           56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328         89,074           59         29,319         40,658         46,186         50,404         56,688         71,799         85,353         93,500           60         30,685         42,622         48,383         52,820         59,427         75,322         89,578         98,145           61         32,115         44,681         50,686         55,353         62,299         79,017         94,012         103,022           62         33,612         46,838         53,098         58,007         65,309         82,893         98,665         108,141           63         35,178         49,101         55,625         60,788         68,465         86,960         103,548 </td <td>53</td> <td>22,801</td> <td>31,281</td> <td>35,694</td> <td>38,866</td> <td>43,606</td> <td>54,970</td> <td>65,164</td> <td>71,294</td>	53	22,801	31,281	35,694	38,866	43,606	54,970	65,164	71,294
56         25,799         35,589         40,516         44,167         49,615         62,696         74,430         81,484           57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328         89,074           59         29,319         40,658         46,186         50,404         56,688         71,799         85,353         93,500           60         30,685         42,622         48,383         52,820         59,427         75,322         89,578         98,145           61         32,115         44,681         50,686         55,353         62,299         79,017         94,012         103,022           62         33,612         46,838         53,098         58,007         65,309         82,893         98,665         108,141           63         35,178         49,101         55,625         60,788         68,465         86,960         103,548         113,515           64         36,856         51,509         58,322         63,753         71,826         91,279         108,727	54	23,759	32,656	37,234	40,558	45,523	57,434	68,117	74,541
57         26,883         37,153         42,264         46,090         51,797         65,506         77,803         85,194           58         28,013         38,785         44,087         48,097         54,075         68,442         81,328         89,074           59         29,319         40,658         46,186         50,404         56,688         71,799         85,353         93,500           60         30,685         42,622         48,383         52,820         59,427         75,322         89,578         98,145           61         32,115         44,681         50,686         55,353         62,299         79,017         94,012         103,022           62         33,612         46,838         53,098         58,007         65,309         82,893         98,665         108,141           63         35,178         49,101         55,625         60,788         68,465         86,960         103,548         113,515           64         36,856         51,509         58,322         63,753         71,826         91,279         108,727         119,209           65         38,614         54,036         61,150         66,863         75,351         95,813         114,1	55	24,758	34,091	38,840	42,324	47,525	60,007	71,204	77,935
58     28,013     38,785     44,087     48,097     54,075     68,442     81,328     89,074       59     29,319     40,658     46,186     50,404     56,688     71,799     85,353     93,500       60     30,685     42,622     48,383     52,820     59,427     75,322     89,578     98,145       61     32,115     44,681     50,686     55,353     62,299     79,017     94,012     103,022       62     33,612     46,838     53,098     58,007     65,309     82,893     98,665     108,141       63     35,178     49,101     55,625     60,788     68,465     86,960     103,548     113,515       64     36,856     51,509     58,322     63,753     71,826     91,279     108,727     119,209       65     38,614     54,036     61,150     66,863     75,351     95,813     114,165     125,190	56	25,799	35,589	40,516	44,167	49,615	62,696	74,430	81,484
59     29,319     40,658     46,186     50,404     56,688     71,799     85,353     93,500       60     30,685     42,622     48,383     52,820     59,427     75,322     89,578     98,145       61     32,115     44,681     50,686     55,353     62,299     79,017     94,012     103,022       62     33,612     46,838     53,098     58,007     65,309     82,893     98,665     108,141       63     35,178     49,101     55,625     60,788     68,465     86,960     103,548     113,515       64     36,856     51,509     58,322     63,753     71,826     91,279     108,727     119,209       65     38,614     54,036     61,150     66,863     75,351     95,813     114,165     125,190	57	26,883	37,153	42,264	46,090	51,797	65,506	77,803	85,194
60         30,685         42,622         48,383         52,820         59,427         75,322         89,578         98,145           61         32,115         44,681         50,686         55,353         62,299         79,017         94,012         103,022           62         33,612         46,838         53,098         58,007         65,309         82,893         98,665         108,141           63         35,178         49,101         55,625         60,788         68,465         86,960         103,548         113,515           64         36,856         51,509         58,322         63,753         71,826         91,279         108,727         119,209           65         38,614         54,036         61,150         66,863         75,351         95,813         114,165         125,190	58	28,013	38,785	44,087	48,097	54,075	68,442	81,328	89,074
61       32,115       44,681       50,686       55,353       62,299       79,017       94,012       103,022         62       33,612       46,838       53,098       58,007       65,309       82,893       98,665       108,141         63       35,178       49,101       55,625       60,788       68,465       86,960       103,548       113,515         64       36,856       51,509       58,322       63,753       71,826       91,279       108,727       119,209         65       38,614       54,036       61,150       66,863       75,351       95,813       114,165       125,190	59	29,319	40,658	46,186	50,404	56,688	71,799	85,353	93,500
62       33,612       46,838       53,098       58,007       65,309       82,893       98,665       108,141         63       35,178       49,101       55,625       60,788       68,465       86,960       103,548       113,515         64       36,856       51,509       58,322       63,753       71,826       91,279       108,727       119,209         65       38,614       54,036       61,150       66,863       75,351       95,813       114,165       125,190	60	30,685	42,622	48,383	52,820	59,427	75,322	89,578	98,145
63     35,178     49,101     55,625     60,788     68,465     86,960     103,548     113,515       64     36,856     51,509     58,322     63,753     71,826     91,279     108,727     119,209       65     38,614     54,036     61,150     66,863     75,351     95,813     114,165     125,190	61	32,115	44,681	50,686	55,353	62,299	79,017	94,012	103,022
64     36,856     51,509     58,322     63,753     71,826     91,279     108,727     119,209       65     38,614     54,036     61,150     66,863     75,351     95,813     114,165     125,190	62	33,612	46,838	53,098	58,007	65,309	82,893	98,665	108,141
65 38,614 54,036 61,150 66,863 75,351 95,813 114,165 125,190	63	35,178	49,101	55,625	60,788	68,465	86,960	103,548	113,515
	64	36,856	51,509	58,322	63,753	71,826	91,279	108,727	119,209
66   40,455   56,687   64,115   70,124   79,049   100,572   119,875   131,471	65	38,614	54,036	61,150	66,863	75,351	95,813	114,165	125,190
	66	40,455	56,687	64,115	70,124	79,049	100,572	119,875	131,471

67	42,385	59,469	67,224	73,545	82,929	105,567	125,871	138,066
68	44,406	62,386	70,484	77,132	86,999	110,810	132,166	144,993
69	46,563	65,485	73,953	80,946	91,321	116,368	138,831	152,322
70	48,825	68,737	77,592	84,948	95,859	122,204	145,831	160,022
71	51,197	72,151	81,411	89,148	100,621	128,333	153,185	168,110
72	53,683	75,735	85,417	93,556	105,621	134,769	160,910	176,608
73	56,291	79,497	89,621	98,182	110,868	141,528	169,024	185,535
74	59,065	83,484	94,084	103,088	116,430	148,680	177,602	194,969
75	61,976	87,671	98,768	108,240	122,271	156,193	186,616	204,883
76	65,030	92,068	103,686	113,649	128,404	164,087	196,087	215,300
77	68,235	96,685	108,849	119,329	134,846	172,379	206,038	226,248
78	71,597	101,534	114,268	125,292	141,610	181,090	216,495	237,752
79	76,555	108,666	122,247	134,067	151,558	193,887	231,846	254,636
80	81,857	116,298	130,784	143,456	162,205	207,587	248,286	272,719
>81	87,525	124,466	139,916	153,503	173,600	222,257	265,891	292,086

#### **C. Premium Table for Critical Care:**

Age/	Essent	ial Plan		Advance Plan				Supreme Plan			
SI	5,00,000	10,00,000	5,00,000	10,00,000	15,00,000	20,00,000	5,00,000	10,00,000	15,00,000	20,00,000	
18	1,175	2,341	1,242	2,414	3,582	4,749	1,192	2,358	3,524	4,690	
19	1,227	2,445	1,370	2,600	3,822	5,042	1,264	2,482	3,700	4,918	
20	1,282	2,554	1,513	2,801	4,079	5,354	1,340	2,613	3,885	5,157	
21	1,340	2,668	1,670	3,017	4,353	5,685	1,420	2,750	4,079	5,408	
22	1,399	2,788	1,843	3,250	4,645	6,037	1,505	2,895	4,283	5,672	
23	1,462	2,912	2,035	3,501	4,957	6,410	1,595	3,047	4,497	5,948	
24	1,527	3,042	2,246	3,771	5,290	6,807	1,691	3,207	4,722	6,237	
25	1,595	3,178	2,479	4,062	5,645	7,228	1,793	3,375	4,958	6,541	
26	1,651	3,288	2,536	4,174	5,812	7,450	1,848	3,486	5,124	6,761	
27	1,708	3,402	2,594	4,289	5,984	7,679	1,906	3,600	5,295	6,989	
28	1,767	3,520	2,654	4,408	6,162	7,915	1,965	3,719	5,472	7,225	
29	1,829	3,643	2,715	4,530	6,344	8,158	2,027	3,841	5,655	7,469	
30	1,892	3,769	2,777	4,655	6,532	8,409	2,090	3,967	5,844	7,721	

32         2,125         4,234         3,020         5,130         7,239         9,348         2,326         4,434         6,543         8,651           33         2,252         4,487         3,149         5,386         7,621         9,856         2,453         4,688         6,923         9,157           34         2,387         4,756         3,283         5,654         8,023         10,392         2,588         4,957         7,325         9,693           35         2,530         5,040         3,424         5,936         8,447         10,957         2,730         5,240         7,751         10,261           36         2,781         5,541         3,680         6,432         9,202         11,962         2,983         5,742         8,502         11,261           37         2,984         5,944         3,876         6,838         9,799         12,760         3,184         6,144         9,104         12,064           38         3,201         6,377         4,083         7,259         10,435         13,610         3,398         6,574         9,750         12,925           39         3,561         7,093         4,457         7,991         11,524	31	2,005	3,995	2,896	4,887	6,877	8,866	2,204	4,194	6,183	8,173
33         2,252         4,487         3,149         5,386         7,621         9,856         2,453         4,688         6,923         9,157           34         2,387         4,756         3,283         5,654         8,023         10,392         2,588         4,957         7,325         9,693           35         2,530         5,040         3,424         5,936         8,447         10,967         2,730         5,240         7,751         10,261           36         2,781         5,541         3,686         6,482         9,202         11,962         2,983         5,742         8,502         11,261           37         2,984         5,944         3,876         6,838         9,799         12,760         3,184         6,144         9,104         12,064           38         3,201         6,377         4,083         7,259         10,435         13,610         3,398         6,574         9,750         12,925           39         3,561         7,093         4,457         7,991         11,524         15,057         3,761         7,294         10,826         14,359           40         3,961         7,890         4,866         8,798         12,728		- '		-		· ·					
34         2,387         4,756         3,283         5,654         8,023         10,392         2,588         4,957         7,325         9,693           35         2,530         5,040         3,424         5,936         8,447         10,957         2,730         5,240         7,751         10,261           36         2,781         5,541         3,680         6,442         9,202         11,962         2,983         5,742         8,502         11,261           37         2,984         5,944         3,876         6,838         9,799         12,760         3,184         6,144         9,104         12,064           38         3,201         6,377         4,083         7,259         10,435         13,610         3,988         6,574         9,750         12,925           39         3,561         7,093         4,457         7,991         11,524         15,057         3,761         7,294         10,826         14,359           40         3,961         7,890         4,866         8,798         12,728         16,658         4,164         8,093         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526 <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		-	-								
35         2,530         5,040         3,424         5,936         8,447         10,957         2,730         5,240         7,751         10,261           36         2,781         5,541         3,680         6,442         9,202         11,962         2,983         5,742         8,502         11,261           37         2,984         5,944         3,876         6,838         9,799         12,760         3,184         6,144         9,104         12,064           38         3,201         6,377         4,083         7,259         10,435         13,610         3,398         6,574         9,750         12,925           39         3,561         7,093         4,457         7,991         11,524         15,057         3,761         7,294         10,826         14,359           40         3,961         7,890         4,866         8,798         12,728         15,657         3,761         7,294         10,826         14,359           41         4,406         8,776         5,313         9,686         14,058         18,429         4,609         8,980         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526		-	-				·			-	· ·
36         2,781         5,541         3,680         6,442         9,202         11,962         2,983         5,742         8,502         11,261           37         2,984         5,944         3,876         6,838         9,799         12,760         3,184         6,144         9,104         12,064           38         3,201         6,377         4,083         7,259         10,435         13,610         3,398         6,574         9,750         12,925           39         3,561         7,093         4,457         7,991         11,524         15,057         3,761         7,294         10,826         14,359           40         3,961         7,890         4,866         8,798         12,728         16,658         4,164         8,093         12,022         15,952           41         4,406         8,776         5,313         9,686         14,058         18,429         4,609         8,980         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526         20,388         5,102         9,963         14,825         19,686           43         5,451         10,888         6,322         11,740         17	34	2,387	4,756	3,283		-		-		7,325	
37         2,984         5,944         3,876         6,838         9,799         12,760         3,184         6,144         9,104         12,064           38         3,201         6,377         4,083         7,259         10,435         13,610         3,398         6,574         9,750         12,925           39         3,561         7,093         4,457         7,991         11,524         15,057         3,761         7,294         10,826         14,359           40         3,961         7,890         4,866         8,798         12,728         16,658         4,164         8,093         12,022         15,952           41         4,406         8,776         5,313         9,686         14,058         18,429         4,609         8,980         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526         20,388         5,102         9,963         14,825         19,686           43         5,451         10,858         6,332         11,740         17,147         22,555         5,647         11,055         16,462         21,870           44         6,286         12,254         6,897         12,852         <	35	2,530	5,040	3,424	5,936	8,447	10,957	2,730	5,240	7,751	10,261
38         3,201         6,377         4,083         7,259         10,435         13,610         3,398         6,574         9,750         12,925           39         3,561         7,093         4,457         7,991         11,524         15,057         3,761         7,294         10,826         14,359           40         3,961         7,890         4,866         8,798         12,728         16,658         4,164         8,093         12,022         15,952           41         4,406         8,776         5,313         9,686         14,058         18,429         4,609         8,980         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526         20,388         5,102         9,963         14,825         19,686           43         5,451         10,858         6,332         11,740         17,147         22,555         5,647         11,055         16,462         21,870           44         6,286         12,254         6,897         12,852         18,807         24,762         6,202         12,157         18,111         24,066           45         7,250         13,829         7,512         14,070	36	2,781	5,541	3,680	6,442	9,202	11,962	2,983	5,742	8,502	11,261
39         3,561         7,093         4,457         7,991         11,524         15,057         3,761         7,294         10,826         14,359           40         3,961         7,890         4,866         8,798         12,728         16,658         4,164         8,093         12,022         15,952           41         4,406         8,776         5,313         9,686         14,058         18,429         4,609         8,980         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526         20,388         5,102         9,963         14,825         19,686           43         5,451         10,858         6,332         11,740         17,147         22,555         5,647         11,055         16,462         21,870           44         6,286         12,254         6,897         12,852         18,807         24,762         6,202         12,157         18,111         24,066           45         7,250         13,829         7,512         14,070         20,628         27,185         6,811         13,368         19,925         26,482           46         8,362         15,607         8,182         15,404	37	2,984	5,944	3,876	6,838	9,799	12,760	3,184	6,144	9,104	12,064
40         3,961         7,890         4,866         8,798         12,728         16,658         4,164         8,093         12,022         15,952           41         4,406         8,776         5,313         9,686         14,058         18,429         4,609         8,980         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526         20,388         5,102         9,963         14,825         19,686           43         5,451         10,858         6,332         11,740         17,147         22,555         5,647         11,055         16,462         21,870           44         6,286         12,254         6,897         12,852         18,807         24,762         6,202         12,157         18,111         24,066           45         7,250         13,829         7,512         14,070         20,628         27,185         6,811         13,368         19,925         26,482           46         8,362         15,607         8,182         15,404         22,625         29,845         7,480         14,701         21,921         29,141           47         9,644         17,614         8,912         16,664 <td>38</td> <td>3,201</td> <td>6,377</td> <td>4,083</td> <td>7,259</td> <td>10,435</td> <td>13,610</td> <td>3,398</td> <td>6,574</td> <td>9,750</td> <td>12,925</td>	38	3,201	6,377	4,083	7,259	10,435	13,610	3,398	6,574	9,750	12,925
41         4,406         8,776         5,313         9,686         14,058         18,429         4,609         8,980         13,350         17,721           42         4,900         9,762         5,800         10,664         15,526         20,388         5,102         9,963         14,825         19,686           43         5,451         10,858         6,332         11,740         17,147         22,555         5,647         11,055         16,462         21,870           44         6,286         12,254         6,897         12,852         18,807         24,762         6,202         12,157         18,111         24,066           45         7,250         13,829         7,512         14,070         20,628         27,185         6,811         13,368         19,925         26,482           46         8,362         15,607         8,182         15,404         22,625         29,845         7,480         14,701         21,921         29,141           47         9,644         17,614         8,912         16,864         24,815         32,766         8,215         16,166         24,116         32,067           48         11,123         19,878         9,707         18,46	39	3,561	7,093	4,457	7,991	11,524	15,057	3,761	7,294	10,826	14,359
42         4,900         9,762         5,800         10,664         15,526         20,388         5,102         9,963         14,825         19,686           43         5,451         10,858         6,332         11,740         17,147         22,555         5,647         11,055         16,462         21,870           44         6,286         12,254         6,897         12,852         18,807         24,762         6,202         12,157         18,111         24,066           45         7,250         13,829         7,512         14,070         20,628         27,185         6,811         13,368         19,925         26,482           46         8,362         15,607         8,182         15,404         22,625         29,845         7,480         14,701         21,921         29,141           47         9,644         17,614         8,912         16,864         24,815         32,766         8,215         16,166         24,116         32,067           48         11,709         21,252         10,388         19,922         29,455         38,987         9,797         19,328         28,860         38,391           50         12,326         22,722         11,116 <td< td=""><td>40</td><td>3,961</td><td>7,890</td><td>4,866</td><td>8,798</td><td>12,728</td><td>16,658</td><td>4,164</td><td>8,093</td><td>12,022</td><td>15,952</td></td<>	40	3,961	7,890	4,866	8,798	12,728	16,658	4,164	8,093	12,022	15,952
43         5,451         10,858         6,332         11,740         17,147         22,555         5,647         11,055         16,462         21,870           44         6,286         12,254         6,897         12,852         18,807         24,762         6,202         12,157         18,111         24,066           45         7,250         13,829         7,512         14,070         20,628         27,185         6,811         13,368         19,925         26,482           46         8,362         15,607         8,182         15,404         22,625         29,845         7,480         14,701         21,921         29,141           47         9,644         17,614         8,912         16,864         24,815         32,766         8,215         16,166         24,116         32,067           48         11,123         19,878         9,707         18,462         27,217         35,972         9,022         17,777         26,532         35,287           49         11,709         21,252         10,388         19,922         29,455         38,987         9,797         19,328         28,860         38,391           50         12,326         22,722         11,116	41	4,406	8,776	5,313	9,686	14,058	18,429	4,609	8,980	13,350	17,721
44         6,286         12,254         6,897         12,852         18,807         24,762         6,202         12,157         18,111         24,066           45         7,250         13,829         7,512         14,070         20,628         27,185         6,811         13,368         19,925         26,482           46         8,362         15,607         8,182         15,404         22,625         29,845         7,480         14,701         21,921         29,141           47         9,644         17,614         8,912         16,864         24,815         32,766         8,215         16,166         24,116         32,067           48         11,123         19,878         9,707         18,462         27,217         35,972         9,022         17,777         26,532         35,287           49         11,709         21,252         10,388         19,922         29,455         38,987         9,797         19,328         28,860         38,391           50         12,326         22,722         11,116         21,498         31,876         42,254         10,639         21,016         31,393         41,769           51         12,975         24,293         11,896	42	4,900	9,762	5,800	10,664	15,526	20,388	5,102	9,963	14,825	19,686
45         7,250         13,829         7,512         14,070         20,628         27,185         6,811         13,368         19,925         26,482           46         8,362         15,607         8,182         15,404         22,625         29,845         7,480         14,701         21,921         29,141           47         9,644         17,614         8,912         16,864         24,815         32,766         8,215         16,166         24,116         32,067           48         11,123         19,878         9,707         18,462         27,217         35,972         9,022         17,777         26,532         35,287           49         11,709         21,252         10,388         19,922         29,455         38,987         9,797         19,328         28,860         38,391           50         12,326         22,722         11,116         21,498         31,876         42,254         10,639         21,016         31,393         41,769           51         12,975         24,293         11,896         23,198         34,497         45,795         11,553         22,850         34,147         45,445           52         13,659         25,973         12,731	43	5,451	10,858	6,332	11,740	17,147	22,555	5,647	11,055	16,462	21,870
46         8,362         15,607         8,182         15,404         22,625         29,845         7,480         14,701         21,921         29,141           47         9,644         17,614         8,912         16,864         24,815         32,766         8,215         16,166         24,116         32,067           48         11,123         19,878         9,707         18,462         27,217         35,972         9,022         17,777         26,532         35,287           49         11,709         21,252         10,388         19,922         29,455         38,987         9,797         19,328         28,860         38,391           50         12,326         22,722         11,116         21,498         31,876         42,254         10,639         21,016         31,393         41,769           51         12,975         24,293         11,896         23,198         34,497         45,795         11,553         22,850         34,147         45,445           52         13,659         25,973         12,731         25,033         37,334         49,634         12,546         24,845         37,144         49,443           53         14,379         27,769         13,624	44	6,286	12,254	6,897	12,852	18,807	24,762	6,202	12,157	18,111	24,066
47         9,644         17,614         8,912         16,864         24,815         32,766         8,215         16,166         24,116         32,067           48         11,123         19,878         9,707         18,462         27,217         35,972         9,022         17,777         26,532         35,287           49         11,709         21,252         10,388         19,922         29,455         38,987         9,797         19,328         28,860         38,391           50         12,326         22,722         11,116         21,498         31,876         42,254         10,639         21,016         31,393         41,769           51         12,975         24,293         11,896         23,198         34,497         45,795         11,553         22,850         34,147         45,445           52         13,659         25,973         12,731         25,033         37,334         49,634         12,546         24,845         37,144         49,443           53         14,379         27,769         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794           54         15,478         29,949         14,715 </td <td>45</td> <td>7,250</td> <td>13,829</td> <td>7,512</td> <td>14,070</td> <td>20,628</td> <td>27,185</td> <td>6,811</td> <td>13,368</td> <td>19,925</td> <td>26,482</td>	45	7,250	13,829	7,512	14,070	20,628	27,185	6,811	13,368	19,925	26,482
48         11,123         19,878         9,707         18,462         27,217         35,972         9,022         17,777         26,532         35,287           49         11,709         21,252         10,388         19,922         29,455         38,987         9,797         19,328         28,860         38,391           50         12,326         22,722         11,116         21,498         31,876         42,254         10,639         21,016         31,393         41,769           51         12,975         24,293         11,896         23,198         34,497         45,795         11,553         22,850         34,147         45,445           52         13,659         25,973         12,731         25,033         37,334         49,634         12,546         24,845         37,144         49,443           53         14,379         27,769         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         15,478         29,186         43,657         58,128	46	8,362	15,607	8,182	15,404	22,625	29,845	7,480	14,701	21,921	29,141
49       11,709       21,252       10,388       19,922       29,455       38,987       9,797       19,328       28,860       38,391         50       12,326       22,722       11,116       21,498       31,876       42,254       10,639       21,016       31,393       41,769         51       12,975       24,293       11,896       23,198       34,497       45,795       11,553       22,850       34,147       45,445         52       13,659       25,973       12,731       25,033       37,334       49,634       12,546       24,845       37,144       49,443         53       14,379       27,769       13,624       27,014       40,404       53,794       13,624       27,014       40,404       53,794       13,624       27,014       40,404       53,794       13,624       27,014       40,404       53,794       13,624       27,014       40,404       53,794       13,624       27,014       40,404       53,794       14,715       29,186       43,657       58,128       14,715       29,186       43,657       58,128       55       16,661       32,301       15,893       31,533       47,172       62,812       15,893       31,533       47,172       62,812	47	9,644	17,614	8,912	16,864	24,815	32,766	8,215	16,166	24,116	32,067
50         12,326         22,722         11,116         21,498         31,876         42,254         10,639         21,016         31,393         41,769           51         12,975         24,293         11,896         23,198         34,497         45,795         11,553         22,850         34,147         45,445           52         13,659         25,973         12,731         25,033         37,334         49,634         12,546         24,845         37,144         49,443           53         14,379         27,769         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794         13,624         27,014         40,404	48	11,123	19,878	9,707	18,462	27,217	35,972	9,022	17,777	26,532	35,287
51         12,975         24,293         11,896         23,198         34,497         45,795         11,553         22,850         34,147         45,445           52         13,659         25,973         12,731         25,033         37,334         49,634         12,546         24,845         37,144         49,443           53         14,379         27,769         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794           54         15,478         29,949         14,715         29,186         43,657         58,128         14,715         29,186         43,657         58,128           55         16,661         32,301         15,893         31,533         47,172         62,812         15,893         31,533         47,172         62,812           56         17,935         34,837         17,166         34,068         50,970         67,873         17,166         34,068         50,970         67,873         17,166         34,068         55,075         73,341         18,541         36,808         55,075         73,341         18,541         36,808         55,075         73,341         18,541         36,808         55,075         73,341 </td <td>49</td> <td>11,709</td> <td>21,252</td> <td>10,388</td> <td>19,922</td> <td>29,455</td> <td>38,987</td> <td>9,797</td> <td>19,328</td> <td>28,860</td> <td>38,391</td>	49	11,709	21,252	10,388	19,922	29,455	38,987	9,797	19,328	28,860	38,391
52         13,659         25,973         12,731         25,033         37,334         49,634         12,546         24,845         37,144         49,443           53         14,379         27,769         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794           54         15,478         29,949         14,715         29,186         43,657         58,128         14,715         29,186         43,657         58,128           55         16,661         32,301         15,893         31,533         47,172         62,812         15,893         31,533         47,172         62,812           56         17,935         34,837         17,166         34,068         50,970         67,873         17,166         34,068         50,970         67,873           57         19,306         37,573         18,541         36,808         55,075         73,341         18,541         36,808         55,075         73,341           58         20,781         40,523         20,026         39,768         59,509         79,251         20,026         39,768         59,509         79,251           59         22,266         43,473         21	50	12,326	22,722	11,116	21,498	31,876	42,254	10,639	21,016	31,393	41,769
53         14,379         27,769         13,624         27,014         40,404         53,794         13,624         27,014         40,404         53,794           54         15,478         29,949         14,715         29,186         43,657         58,128         14,715         29,186         43,657         58,128           55         16,661         32,301         15,893         31,533         47,172         62,812         15,893         31,533         47,172         62,812           56         17,935         34,837         17,166         34,068         50,970         67,873         17,166         34,068         50,970         67,873         17,166         34,068         50,970         67,873           57         19,306         37,573         18,541         36,808         55,075         73,341         18,541         36,808         55,075         73,341           58         20,781         40,523         20,026         39,768         59,509         79,251         20,026         39,768         59,509         79,251           59         22,266         43,473         21,504         42,711         63,918         85,125         21,504         42,711         63,918         85,125     <	51	12,975	24,293	11,896	23,198	34,497	45,795	11,553	22,850	34,147	45,445
54         15,478         29,949         14,715         29,186         43,657         58,128         14,715         29,186         43,657         58,128           55         16,661         32,301         15,893         31,533         47,172         62,812         15,893         31,533         47,172         62,812           56         17,935         34,837         17,166         34,068         50,970         67,873         17,166         34,068         50,970         67,873           57         19,306         37,573         18,541         36,808         55,075         73,341         18,541         36,808         55,075         73,341           58         20,781         40,523         20,026         39,768         59,509         79,251         20,026         39,768         59,509         79,251           59         22,266         43,473         21,504         42,711         63,918         85,125         21,504         42,711         63,918         85,125           60         23,858         46,639         23,091         45,872         68,653         91,434         23,091         45,872         68,653         91,434         23,091         45,872         68,653         91,434     <	52	13,659	25,973	12,731	25,033	37,334	49,634	12,546	24,845	37,144	49,443
55         16,661         32,301         15,893         31,533         47,172         62,812         15,893         31,533         47,172         62,812           56         17,935         34,837         17,166         34,068         50,970         67,873         17,166         34,068         50,970         67,873           57         19,306         37,573         18,541         36,808         55,075         73,341         18,541         36,808         55,075         73,341           58         20,781         40,523         20,026         39,768         59,509         79,251         20,026         39,768         59,509         79,251           59         22,266         43,473         21,504         42,711         63,918         85,125         21,504         42,711         63,918         85,125           60         23,858         46,639         23,091         45,872         68,653         91,434         23,091         45,872         68,653         91,434	53	14,379	27,769	13,624	27,014	40,404	53,794	13,624	27,014	40,404	53,794
56         17,935         34,837         17,166         34,068         50,970         67,873         17,166         34,068         50,970         67,873           57         19,306         37,573         18,541         36,808         55,075         73,341         18,541         36,808         55,075         73,341           58         20,781         40,523         20,026         39,768         59,509         79,251         20,026         39,768         59,509         79,251           59         22,266         43,473         21,504         42,711         63,918         85,125         21,504         42,711         63,918         85,125           60         23,858         46,639         23,091         45,872         68,653         91,434         23,091         45,872         68,653         91,434	54	15,478	29,949	14,715	29,186	43,657	58,128	14,715	29,186	43,657	58,128
57     19,306     37,573     18,541     36,808     55,075     73,341     18,541     36,808     55,075     73,341       58     20,781     40,523     20,026     39,768     59,509     79,251     20,026     39,768     59,509     79,251       59     22,266     43,473     21,504     42,711     63,918     85,125     21,504     42,711     63,918     85,125       60     23,858     46,639     23,091     45,872     68,653     91,434     23,091     45,872     68,653     91,434	55	16,661	32,301	15,893	31,533	47,172	62,812	15,893	31,533	47,172	62,812
57     19,306     37,573     18,541     36,808     55,075     73,341     18,541     36,808     55,075     73,341       58     20,781     40,523     20,026     39,768     59,509     79,251     20,026     39,768     59,509     79,251       59     22,266     43,473     21,504     42,711     63,918     85,125     21,504     42,711     63,918     85,125       60     23,858     46,639     23,091     45,872     68,653     91,434     23,091     45,872     68,653     91,434	56	17,935	34,837	17,166	34,068	50,970	67,873	17,166	34,068	50,970	67,873
59     22,266     43,473     21,504     42,711     63,918     85,125     21,504     42,711     63,918     85,125       60     23,858     46,639     23,091     45,872     68,653     91,434     23,091     45,872     68,653     91,434	57	19,306	37,573		36,808	55,075	73,341	18,541	36,808	55,075	73,341
59     22,266     43,473     21,504     42,711     63,918     85,125     21,504     42,711     63,918     85,125       60     23,858     46,639     23,091     45,872     68,653     91,434     23,091     45,872     68,653     91,434	58	20,781			39,768	59,509					
60 23,858 46,639 23,091 45,872 68,653 91,434 23,091 45,872 68,653 91,434	59	-	-		<del>                                     </del>	-		-		-	
		-	<u> </u>	-	-			<del>                                     </del>		1	<u> </u>
01   25,305   30,055   24,790  49,208   75,759   98,211   24,790  49,208   75,759   98,211	61	25,563	50,035	24,796	49,268	73,739	98,211	24,796	49,268	73,739	98,211

62	27,389	53,678	26,626	52,914	79,202	105,490	26,626	52,914	79,202	105,490
63	29,347	57,586	28,591	56,831	85,070	113,309	28,591	56,831	85,070	113,309
64	31,301	61,472	30,540	60,710	90,881	121,052	30,540	60,710	90,881	121,052
65	33,385	65,620	32,620	64,855	97,089	129,324	32,620	64,855	97,089	129,324
66	35,608	70,047	34,843	69,282	103,721	138,161	34,843	69,282	103,721	138,161
67	37,979	74,774	37,217	74,012	110,807	147,602	37,217	74,012	110,807	147,602
68	40,508	79,819	39,753	79,064	118,376	157,688	39,753	79,064	118,376	157,688
69	43,029	84,836	42,268	84,075	125,882	167,689	42,268	84,075	125,882	167,689
70	45,707	90,167	44,944	89,404	133,864	178,324	44,944	89,404	133,864	178,324
71	48,552	95,834	47,788	95,070	142,352	189,634	47,788	95,070	142,352	189,634
72	51,574	101,857	50,812	101,095	151,378	201,661	50,812	101,095	151,378	201,661
73	54,784	108,258	54,028	107,503	160,977	214,451	54,028	107,503	160,977	214,451
74	57,958	114,577	57,198	113,817	170,435	227,054	57,198	113,817	170,435	227,054
75	61,317	121,265	60,555	120,502	180,449	240,397	60,555	120,502	180,449	240,397
76	64,870	128,343	64,108	127,580	191,052	254,524	64,108	127,580	191,052	254,524
77	68,630	135,834	67,869	135,074	202,278	269,482	67,869	135,074	202,278	269,482
78	72,607	143,763	71,851	143,007	214,163	285,319	71,851	143,007	214,163	285,319
79	79,345	157,179	78,584	156,418	234,252	312,086	78,584	156,418	234,252	312,086
80	86,709	171,848	85,947	171,086	256,225	341,364	85,947	171,086	256,225	341,364
>81	94,756	187,885	94,001	187,130	280,259	373,388	94,001	187,130	280,259	373,388

#### **D. Premium for Accident Care**

Premium per mille

2.2

#### **E. Premium Illustration:**

Age of the members insured	Coverage opted on individual basis covering each member of the family separately (at a single point in time)		Coverage opted on individual basis covering multiple members of the family under a single policy (Sum insured is available for each member of the family)				Coverage opted on family floater basis with overall Sum insured (Only one sum insured is available for the entire family)			
	Premium (in ₹)	Sum insured (in ₹)	Premium (in ₹)	Discount, if any	Premium after discount (in ₹)	Sum insured (in ₹)	Premium or consolidated premium or all members of family (in ₹)	Floater discount if any	Premium after discount (in ₹)	Sum insured (in ₹)
50 years	23,848	500,000	23,848	2385	21,463	500,000	23,848	9539	14,309	500,000
42 years	20,235	500,000	20,235	2024	18,212	500,000	20,235	8094	12,141	
17 years	8,436	500,000	8,436	844	7,592	500,000	8,436	5062	3,374	
20 years	10,891	500,000	10,891	1089	9,802	500,000	10,891	5990	4,901	
27 years	17,005	500,000	17,005	1701	15,305	500,000	17,005	8503	8,503	
27 years	17,005	500,000	17,005	1701	15,305	500,000	17,005	8503	8,503	
32 years	17,836	500,000	17,836	1784	16,052	500,000	17,836	8026	9,810	
35 years	18,321	500,000	18,321	1832	16,489	500,000	18,321	8244	10,077	
36 years	18,476	500,000	18,476	1848	16,628	500,000	18,476	8314	10,162	
40 years	18,639	500,000	18,639	1864	16,775	500,000	18,639	8388	10,251	
52 years	26,115	500,000	26,115	2612	23,504	500,000	26,115	10446	15,669	
57 years	31,738	500,000	31,738	3174	28,564	500,000	31,738	11108	20,630	
65 years	45,339	500,000	45,339	4534	40,805	500,000	45,339	15869	29,470	
65 years	45,339	500,000	45,339	4534	40,805	500,000	45,339	15869	29,470	
70 years	56,677	500,000	56,677	5668	51,009	500,000	56,677	0	56,677	
Total Premium for all members of the family is ₹3,75,900/-, when each member is covered separately.			Total Premium for all members of the family is ₹3,38,310/-, when they are covered under a single policy.				Total Premium when policy is opted on floater basis is ₹2,43,946/-			
Sum insured available for each individual is ₹500000			Sum insured available for each family member is ₹500000				Sum insured of ₹500000 is available for the entire family.			

#### Note:

Note:

This is just an illustration of premium calculation.

Premiums may vary with respect to Plan and Sum Insured opted by the insured.

Premium rates specified in the above illustration are the standard premium rates for Female Insured without considering any loading and/or discounts like — Online (Website) Sales discount etc.

In case premium is paid on instalment basis, the loading will be applicable accordingly.

Premium rates are exclusive of Goods and Services Tax applicable.

For any claim-related enquiries, please contact us at the following address:

Claims Department

Future Generali India Insurance Co. Ltd.

Office No. 3, 3rd Floor, 'A' Building, G - O - Square

S. No. 249 & 250, Aundh Hinjewadi Link Road, Wakad, Pune - 411 057.

Toll-free Number: 1800 103 8889 Toll-free Fax: 1800 103 9998 Email: fgh@futuregenerali.in Website: www.futuregenerali.in

Future Generali India Insurance Company Limited (IRDAI Regn. No.: 132) (CIN: U66030MH2006PLC165287)

Regd and Corp Office: Unit No 801 and 802, 8TH Floor, Tower C, Embassy 247 Park,

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ISO No: FGH/UW/RET/302/02

VERSION NO: VER-POW-BRO-2.0-23Aug24 Health PowHER, UIN: FGIHLIP24180V012324

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