Please keep this copy for reference.

### About your plan

Smart Life Advantage is a whole life investment-linked insurance plan (ILP) designed to meet your protection and wealth accumulation needs all within one policy. It comprises of two accounts, the Protection Account and Accumulation Account, where you can allocate your premiums into a wide range of professionally managed ILP Sub-Funds.

The **Protection Account** provides financial protection against death, total and permanent disability (TPD) and terminal illness. Optional rider(s) will be made available for attachment to the Protection Account to provide additional protection against critical illness, accident and your other protection needs.

The **Accumulation Account** allows you to set aside funds through flexible ad-hoc premium topups solely for the purpose of wealth accumulation. The Accumulation Account does not carry any insurance charge, hence helping you to build your wealth faster.

The **Total Policy Value** of this plan, comprises of the Protection Account Value and Accumulation Account Value, will vary directly with the performance of the ILP Sub-Funds.

Please note that this product is an unlisted Specified Investment Product.

## The provider of your plan

The Great Eastern Life Assurance Company Limited
1 Pickering Street #13-01 Great Eastern Centre Singapore 048659

### Benefits

### **Death Benefit**

In the event of the death of the life assured, we will pay the higher of the following:

- (i) the Basic Sum Assured plus total Single Premium Top-ups into the Protection Account less total withdrawals from the Protection Account, subject to a minimum of zero; or
- (ii) the Protection Account Value,

plus the Accumulation Account Value less fees and charges in arrears.

In the event the policyholder had made a prior claim on TPD or Terminal Illness Benefit, the Total Policy Value less fees and charges in arrears will be payable upon death.

Your policy will terminate thereafter.

# Total and Permanent Disability (TPD) Benefit

In the event that the life assured suffers from TPD, we will pay the higher of the following:

- (i) the Basic Sum Assured plus total Single Premium Top-ups into the Protection Account less total withdrawals from the Protection Account, subject to a minimum of zero; or
- (ii) the Protection Account Value.

less fees and charges in arrears.

If the life assured suffers from TPD before turning age 1, we will pay the higher of the following:

- (i) 20% of the Basic Sum Assured plus total Single Premium Top-ups into the Protection Account less total withdrawals from the Protection Account, subject to a minimum of zero; or
- (ii) the Protection Account Value. less fees and charges in arrears.

TPD Benefit is an acceleration of the Death Benefit under the Protection Account.



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If there is value in the Accumulation Account after TPD Benefit has been paid, this policy and attaching rider(s) (if any) in the Protection Account will continue with zero Basic Sum Assured and Protection Account Value.

This policy will terminate if there is no value in the Accumulation Account.

For Presumptive TPD, the life assured will be covered for the whole of the policy term. Presumptive TPD refers to a state of incapacity which is total and permanent and takes the form of:

- (a) total and irrecoverable loss of sight in both eyes; or
- (b) total and irrecoverable loss of the use of two limbs at or above the wrist or ankle; or
- (c) total and irrecoverable loss of the sight in one eye and total and irrecoverable loss of the use of one limb at or above the wrist or ankle.

Presumptive TPD must, in the opinion of a registered medical practitioner, be deemed to be total and irrecoverable.

For other forms of TPD which are not Presumptive TPD, the TPD must occur before the policy anniversary preceding the life assured's 65th birthday. Such TPD refers to:

- (a) where the life assured is more than 15 years old, a state of incapacity which is total and permanent and which is such that there is not at that time, nor at any time thereafter, any work, occupation or profession which the life assured can ever perform or follow sufficiently to earn or obtain any wage, remuneration or profits; or
- (b) where the life assured is 15 years old or less, a state of incapacity which is total and permanent and which is such that the life assured has been confined to a home, hospital or other institution requiring constant care and medical attention for at least 6 consecutive months.

The maximum TPD Benefit payable is subject to \$\$3,000,000 on any policies or riders issued by us on the same life assured.

### Terminal Illness Benefit

In the event that the life assured suffers from terminal illness, we will pay the higher of the following:

- (i) the Basic Sum Assured plus total Single Premium Top-ups into the Protection Account less total withdrawals from the Protection Account, subject to a minimum of zero; or
- (ii) the Protection Account Value. less fees and charges in arrears.

Terminal Illness Benefit is an acceleration of the Death Benefit under the Protection Account.

If there is value in the Accumulation Account after Terminal Illness Benefit has been paid, this policy and attaching rider(s) (if any) in the Protection Account will continue with zero Basic Sum Assured and Protection Account Value.

This policy will terminate if there is no value in the Accumulation Account.

Terminal illness refers to a conclusive diagnosis of an illness that is expected to result in the death of the life assured within 12 months of diagnosis. This diagnosis must be supported by a medical practitioner and confirmed by our appointed doctor.

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### Guaranteed Increase of Basic Sum Assured

This benefit, which is also termed as Smart Life Guarantee ("GISA Option"), gives the policyholder the option to increase the Basic Sum Assured of this policy without medical underwriting upon occurrence of any of the following milestone events before the policy anniversary on which the life assured is aged 60 next birthday:

- on the third (3<sup>rd</sup>) policy anniversary;
- the date the life assured attains the age of twenty-one (21);
- the date of the life assured's legal marriage;
- the date of birth of a child of the life assured; or
- the date the life assured legally adopts a child.

The policyholder is entitled to exercise the GISA Option up to a maximum of 2 times under this policy regardless of the number of Smart Life Advantage policies in force with the same life assured. The GISA Option can only be exercised 12 months after the start of this policy and the relevant milestone event must have occurred at least 12 months after the issue date of this policy. It must be exercised within 180 days from the date of the milestone event. All premiums whether under the policy or any of its attaching rider(s), due on or before the date of exercise must be paid.

The maximum increase in the sum assured for each exercise of GISA Option is \$\$100,000 or 50% of the Basic Sum Assured applicable at the issue date of this policy, whichever is lower.

The GISA Option can only be exercised if there is no health loading imposed on this policy. The Life Assured must not be suffering from TPD, diagnosed with any terminal illness or any stage of critical illness on or before the date of exercise of the GISA Option and no claims for TPD, terminal illness, or all stages of critical illnesses have been made under all plans and riders issued by us.

### Non-lapse Privilege

During the first 10 policy years, your policy and attaching rider(s) (if any) will not lapse even if your Protection Account Value is insufficient to pay for all fees and charges, provided that,

- all Basic Regular Premiums and premiums for cash-paying riders are paid when they fall due; and
- no withdrawal is made from the Protection Account.

If the above conditions are not fulfilled, the Non-lapse Privilege of your policy will cease automatically.

When your Non-lapse Privilege is in effect, fees and charges will continue to be deducted from the Protection Account until the Protection Account Value falls to zero. Thereafter, any outstanding fees and charges will be created as arrears, and will be deducted from the Protection Account Value when it becomes positive.

When your Non-lapse Privilege ceases and the Protection Account Value is insufficient to pay for the fees and charges arrears, the fees and charges arrears will be deducted from the Accumulation Account if the Accumulation Account Value is positive.

Your policy and attaching rider(s) (if any) will lapse if Total Policy Value is insufficient to pay for applicable fees and charges arrears.

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### **Premiums**

## Premium Type and Frequency

**Protection Premiums** refer to the premiums payable into your Protection Account to cover your insurance needs. This includes the coverage under your policy and attaching riders (if any).

**Accumulation Premiums** refers to the premiums payable into your Accumulation Account for your wealth accumulation needs.

### **Premium Type**

#### (a) Basic Regular Premiums

Basic Regular Premiums form part of the Protection Premiums that will cover your insurance needs under your policy and your unit-deducting rider(s) (if any). You may choose to make the Basic Regular Premiums to your Protection Account on monthly, quarterly, half-yearly or yearly basis, subject to the following minimum Basic Regular Premium.

	Minimum Basic Regular Premium			
Premium Frequency	For age at entry up to 40	For age at entry 41 and		
	age next birthday	above age next birthday		
Annually	S\$1,200	S\$1,500		
Half-yearly	S\$600	S\$750		
Quarterly	S\$300	S\$375		
Monthly	S\$100	S\$125		

### (b) Premiums for Cash-Paying Riders

You may also attach cash-paying riders to your Protection Account for additional supplementary benefits, for which regular premiums are payable on top of the Basic Regular Premiums. The frequency of the premiums for cash-paying riders must be the same as the Basic Regular Premiums.

### (c) Single Premium Top-ups

The minimum Single Premium Top-up is \$\$1,000 for each transaction per account.

Single Premium Top-ups can be made to the Protection Account provided that:

- it is made after the inception of the policy;
- ii) the first 3 policy years' Basic Regular Premiums and premiums for cash-paying riders have been fully paid; and
- iii) Basic Regular Premiums and premiums for cash-paying riders are paid up to date.

Single Premium Top-ups can be made to the Accumulation Account during the first 3 policy years provided that the Basic Regular Premiums and premiums for cash-paying riders have been paid up to date.

Single Premium Top-ups can be made to the Accumulation Account after the first 3 policy years provided that the first 3 policy years' Basic Regular Premiums and premiums for cashpaying riders have been fully paid.

We reserve the right to deduct the Basic Regular Premiums and premiums for cash-paying riders from the Accumulation Account (if any) if you do not pay the Basic Regular Premiums and premiums for cash-paying riders and the Protection Account Value is insufficient to pay for the fees and charges.

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### **Flexible Options**

## Varying of Basic Sum Assured

You may increase the Basic Sum Assured up to the maximum sum assured limit determined by us. Any increase in the Basic Sum Assured, except when it is through exercising of the GISA Option, is subject to underwriting. Increase in the Basic Sum Assured may require an increase of the Basic Regular Premiums.

You may also reduce the Basic Sum Assured at any time, subject to the minimum sum assured limit determined by us. Decrease in the Basic Sum Assured may require a reduction in the Basic Regular Premiums.

Alternatively, you can exercise the option to reduce the Basic Sum Assured to zero after;

- (a) you have reached the age of 55 years; and
- (b) the later of:
  - (i) the 10th anniversary of the policy; or
  - (ii) at least 10 policy years from the last increase of the Basic Regular Premium.

## Varying of Basic Regular Premium

You may increase your Basic Regular Premium amount at any time. Premium increments will be treated as a new premium stream for the purpose of applying the Premium Allocation Rates.

If the Basic Sum Assured after the premium increment falls below the minimum sum assured determined by us, the Basic Sum Assured of your policy will be revised to that minimum sum assured and such increase in the sum assured is subject to underwriting.

You may reduce your Basic Regular Premium amount at any time, subject to the minimum premium limit determined by us.

If the Basic Sum Assured after the premium reduction is more than the maximum sum assured determined by us, the Basic Sum Assured of your policy will be revised to that maximum sum assured.

# Changing Premium Apportionment Rates

As your preference for risk and returns may change over time, you may change the premium apportionment of your Basic Regular Premiums into the available Fund(s) at any time at no charge, to reflect your preference and needs. After the request is accepted by us, all future Basic Regular Premiums will be apportioned to the Fund(s) in accordance with the new premium apportionment rates.

# Add Supplementary Benefits according to your need(s)

You may wish to add optional supplementary benefits by attaching cash-paying or unitdeducting riders to your Protection Account. These riders provide additional coverage against critical illness, accident and other forms of disability to your policy.

Please consult your distribution representative for more information on the supplementary benefits that are available.



### Fees and charges

### Bid-Offer Spread

The company will apply the Bid-Offer Spread of 5% whenever Policy Units are cancelled. It is reflected in the Bid Price and Offer Price.

## Premium Charge

Premium charge is applicable for Basic Regular Premiums paid into the Protection Account and it is calculated as 1 less the **Premium Allocation Rates**, subject to a minimum of zero. It is not applicable on Single Premium Top-ups.

### **Premium Allocation Rates**

Basic Regular Premiums payable into the Protection Account are allocated into the Fund(s) at the following rates:

the following rates.			
	Premium Alloca	ation Rates (% of Basic Re	egular Premium)
	Annual Basic Regular	Annual Basic Regular	Annual Basic Regular
Policy Year	Premium below	Premium from	Premium from
	S\$2,400	S\$2,400 to below	S\$3,600 and above
		S\$3,600	
1st year	20%	22%	25%
2nd year	50%	52%	55%
3rd year	75%	80%	85%
4th to 6th years	101%	102%	102%
7th to 9th years	103%	104%	104%
10th and	4070/	4070/	4070/
subsequent years	107%	107%	107%

Your Single Premium Top-ups payable into the Protection Account and Accumulation Account are allocated into the Fund(s) at the following rates:

	Premium Allocation Rates
	(% of Single Premium Top-up)
Single Premium Top-up into Protection Account	100%
Single Premium Top-up into Accumulation Account	100%

### Policy Fee<sup>#</sup>

A monthly policy fee of S\$5 will be deducted by cancelling units in the Fund(s) in the Protection Account at the respective Bid Price(s), at the beginning of each policy month.

There is currently no policy fee on the Accumulation Account.

### Insurance Charge

### **Insurance Charge for the Policy**

Insurance Charge is applied to reflect the cost of insurance coverage that you have chosen for your policy.

The monthly insurance charge is deducted by cancelling units in the Fund(s) in the Protection Account at the respective Bid Price(s), at the beginning of each policy month.

Insurance charge for policy month = Net Sum Assured at start of policy month x annual insurance charge rate  $\div$  12 000.



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**Net Sum Assured** is the amount by which the Basic Sum Assured plus total amount of Single Premium Top-ups to the Protection Account minus the total amount of withdrawals from the Protection Account exceeds the Protection Account Value.

If the Net Sum Assured is zero, no insurance charge is payable.

The rate of insurance charge per annum shall not exceed the maximum of 2.5 times of the insurance charge rates shown in the Appendix. This maximum rate is applicable for standard life only.

Please refer to the Appendix for the rates of insurance charge.

### Insurance Charge for unit-deducting rider(s)

A monthly insurance charge for attaching unit-deducting rider(s) will be deducted by cancelling units in the Fund(s) in the Protection Account at the respective Bid Price(s), at the beginning of each policy month.

Insurance charge for a policy month = Amount of Benefits of the rider at start of policy month x annual insurance charge rate  $\div$  12 000.

Please refer to the Appendix found in the product summary of the respective unit-deducting rider(s) for the rates of insurance charge.

We may change the rates for the insurance charge for this policy and unit-deducting rider(s) at any time by giving 30 days' notice before the due date of the next insurance charge at which the revised rates will apply.

## Professional Fees<sup>#</sup>

We may impose professional fees on fund switching and/or any other professional services rendered by us.

For fund switching, a request on an application for multiple switches within one account is considered as a single request for the purpose of computing professional fees. Professional fees will be waived for the first two fund switch requests made to each of the account in a policy year. Professional fees (if applicable) is \$20.00 per account.

Self-triggered fund switching request via our electronic platform will not be subject to professional fees

# Note: These fees and charges are not guaranteed and are subject to change by us by giving at least 1 month's notice, but shall not exceed the maximum amounts stated, if any.



### **ILP Sub-Funds**

### Available Funds

You can choose to invest in one or more of these Funds:

- 1. GreatLink Cash Fund
- 2. GreatLink ASEAN Growth Fund
- 3. GreatLink Asia Pacific Equity Fund
- 4. GreatLink Global Supreme Fund
- 5. GreatLink Pan Asia Fund
- 6. GreatLink European Equity Fund
- 7. GreatLink Global Equity Fund
- 8. GreatLink Global Optimum Fund
- 9. GreatLink Global Technology Fund
- 10. GreatLink Global Growth Trends Portfolio
- 11. GreatLink Global Bond Fund
- 12. GreatLink Global Opportunities Fund
- 13. GreatLink Far East ex Japan Equities Fund
- 14. GreatLink Singapore Equities Fund
- 15. GreatLink Global Equity Alpha Fund
- 16. GreatLink Short Duration Bond Fund
- 17. GreatLink Global Real Estate Securities Fund
- 18. GreatLink Lifestyle Secure Portfolio
- 19. GreatLink Lifestyle Steady Portfolio
- 20. GreatLink Lifestyle Balanced Portfolio
- 21. GreatLink Lifestyle Progressive Portfolio
- 22. GreatLink Lifestyle Dynamic Portfolio
- 23. GreatLink Lion Japan Growth Fund
- 24. GreatLink China Growth Fund
- 25. GreatLink Lion India Fund
- 26. GreatLink Income Focus Fund
- 27. GreatLink Lion Asian Balanced Fund
- 28. GreatLink Lion Vietnam Fund
- 29. GreatLink Global Emerging Markets Equity Fund

Please note that every Fund or combination of Funds has its own investment objectives, horizon, liquidity, and level of risk. You are advised to select Fund(s) that commensurate with your risk profile, individual needs and preferences.

## Obtaining Fund prices

The fund prices are published in major newspaper circulating in Singapore. The frequency of publication is determined by their respective media. The prices are also available on our website, http://www.greateasternlife.com/sg, or by calling our toll-free telephone number at 1800-2482 888.

## Fees and charges for the Funds

The Fund Management Charge and Custodian Fees are paid out of the net asset value of the respective Funds.

These fees, expressed as a % p.a., will be deducted on a pro-rated basis at each asset valuation before determining the Bid and Offer prices. In any case, the Fund Management Charge for each of the Funds shall not exceed the maximum charge specified.

Please refer to the Fund Details (enclosed separately by your distribution representative) for the Fund(s) selected. The Fund Details can also be downloaded from our website.

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These fees and charges are not guaranteed and are subject to change by us by giving the prevailing period of notice required under any applicable law, but shall not exceed the maximum amounts stated, if any.

### **Fund Audit**

All Funds are audited by ERNST & YOUNG Certified Public Accountants.

## Semi-annual and annual reports

You will receive a statement of your policy at least once a year.

The financial year-end is on every year's 31 December. The semi-annual and annual reports will be made available to you within 2 and 3 months from the last date of period to which the report relates respectively. The latest semi-annual reports and annual reports will be made available on our web-site.

### **ILP Sub-Fund Transactions**

# Creation/ cancellation of units in Funds

All Fund transactions in your policy will be done via creation and cancellation of units in your Funds.

We will value each Fund on every dealing day to determine the Offer Price and Bid Price of a unit on a forward pricing basis.

The **Offer Price** is the price at which a unit in a Fund is created. The **Bid Price** is the price at which a unit in a Fund is cancelled or at which a fund switching is effected. The Bid Price is 95% of the Offer Price. We will value each Fund on every dealing day to determine the Offer Price and Bid Price of a Unit on a forward pricing basis.

### (a) Forward pricing

Creation and cancellation of units are based on the new unit prices established on the next valuation date immediately following the receipt of your transaction request on our prescribed form on a business day.

### (b) Dealing deadline

The dealing deadline is 12 p.m. Singapore time on each dealing day or any other time as determined by us. Units in respect of applications received and accepted by us before the dealing deadline will be transacted at that dealing day's Offer Price or Bid Price. Applications received after the dealing deadline or on a day which is not a dealing day shall be treated as having been received on the next dealing day.

### (c) Creation of Units

We will create and grant to you, the number of units in each Fund of your choice, based on the respective Offer Price of that Fund at the next valuation date.

Numerical example of how units are created:

Based on Basic Regular Premium of S\$1,500, Premium Allocation Rate of 20% and a notional Offer Price of S\$1.000.

Basic Regular Premium x Premium Allocation Rate  $\div$  Offer Price = units allocated  $\$\$1,500 \times 20\% \div \$\$1.000 = 300.000$  units created

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### (d) Cancellation of Units

You may cancel some or all units in the Fund(s) that you have at any time i.e. partial withdrawal or full surrender.

We will cancel the number of units in each Fund of your choice, based on the respective Bid Price of that Fund at the next valuation date.

Numerical example of how units are cancelled:

Based on withdrawal of 1,000.000 units and a notional Bid Price of \$\$0.950.

Units sold x Bid Price = cancellation proceeds

 $1,000.000 \times \$0.950 = \$\$950$ 

### (e) Payment of Proceeds

Upon the receipt and acceptance of your cancellation request, the proceeds shall be paid out to you within 4 business days (or such other period as may be allowed by the Authority) in the case of a Fund which is a Bond Fund or Money Market Fund, and 6 business days (or such other period as may be allowed by the Authority) in the case of a Fund which is not a Bond Fund or Money Market Fund, unless dealings has been suspended as specified under Suspension of Dealings.

### **Fund Switching**

Fund switching, on Bid Price to Bid Price basis, is available to make the most out of investments returns and balancing of risks according to economic or market trends and changes to your financial goals. Fund switching is only allowed within the same Account.

You may request to do a partial switch of the units of one Fund to units of another Fund, provided that the value of units switched from one Fund to another is at least equal to \$\$500. The value of the remaining units in the original Fund after the switch must also be at least equal to \$\$500. Alternatively, you can do a full fund switching.

Professional fees, where applicable, will be deducted from the value of the cancelled units before creation of units in any other Fund(s).

### Withdrawal of Funds

You may request to cancel some or all of the units in the Fund(s) you have at any time i.e. partial withdrawal or full surrender. If you withdraw some of your units in the Funds, the minimum value of units withdrawn and the value of remaining units in each Fund after withdrawal should be at least \$\$500. Alternatively, you can do a full surrender.

## Suspension of Dealings

We may suspend cancelling or creation of units in a Fund if it is necessary under any of the following circumstances:

- (a) any period when any stock exchange, on which any assets forming part of the Funds for the time being are listed or dealt in is closed (otherwise than for non-business days) or during which dealings are restricted or suspended;
- (b) the existence of any state of affairs which, in our opinion, might seriously prejudice the interests of the policyholders holding similar policies as a whole or of any of the Funds;
- (c) any breakdown in the means of communication normally employed in determining the price of a unit of any of such Funds or when for any reason the prices of any of such units in any Fund cannot be promptly and accurately ascertained;
- (d) any period when remittance of money which will or may be involved in the realisation of such Funds or in the payment for such Funds cannot, in our opinion, be carried out at normal rates of exchange;

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- (e) any period when dealing of units in any or all of the Funds is suspended pursuant to any order or direction of the Monetary Authority of Singapore or any other relevant authorities;
- (f) any period when our business operations in relation to the operation of the Funds are substantially interrupted or closed as a result of or arising from pestilence, acts of war, terrorism, insurrection, revolution, civil unrest, riots, strikes or acts of God.

## When will you not receive the benefits of this plan?

#### **Exclusions**

There are certain conditions whereby the benefits under this policy will not be payable. These conditions are stated in the policy contract.

You are advised to read the policy contract for all the conditions.

#### **Death Benefit**

We will not pay the benefit if the life assured commits suicide, while sane or insane, within 1 year from the date we issue this policy or from the date of any reinstatement, whichever is later. We will void this policy and refund all premiums you have paid to you or your legal personal representative if you are both the life assured and policyholder of this policy, regardless of whether you have transferred the legal right of this policy to someone else, less any change in the bid price(s) of the fund(s) under your policy and other costs incurred in assessing the risk of this policy including but not limited to, medical fees.

We may make an adjustment to the amount refunded to reflect the change in market value of the underlying assets, subject to the maximum of the premiums paid without interest.

#### **TPD Benefit**

We will not pay any benefits for:

- (a) TPD resulting from self-inflicted injury, while sane or insane;
- (b) TPD resulting from bodily injury sustained while in or on an aircraft other than:
  - (i) as a fare-paying passenger or a crew member on an aircraft licensed for passenger service and operated by a regular airline on a scheduled route; or
  - (ii) as a member of the armed forces travelling as a passenger in a military transport aircraft; or
- (c) TPD resulting from any physical or health impairment or disease which the life assured had but was not disclosed to us at the date of issue of the policy or at the date of any reinstatement.

### **Terminal Illness Benefit**

We will not pay any benefit for terminal illness if the life assured is HIV infected.

## When will this plan terminate?

Your policy will terminate when any of the following occurs:

- upon death of the life assured;
- upon payment of TPD or Terminal Illness Benefit and Accumulation Account Value is zero;
- upon full surrender of your policy;
- upon zero Total Policy Value (except when Non-lapse Privilege is in effect);
- upon closure of all the Funds available in this policy; or
- upon receiving your request to terminate in writing.

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### Risk of this plan

Risk of this plan	
What can you expect of the	The performance of the Funds is not guaranteed. The value of the units in the Funds and the income accruing to the units, if any, may fluctuate up or down. This will affect the policy value which is not guaranteed. Past performance is not an indicator of future performance.
performance of the Funds?	Please refer to Fund Details (enclosed separately by your distribution representative) for the specific risks of the Fund(s) you have chosen. The Fund Details can also be downloaded from our website, http://www.greateasternlife.com/sg.
What happens if you surrender your	If you cancel your policy within the free-look period i.e. 14 days from receiving your policy document, you will get a refund of your premiums paid less any change in the bid price(s) of the fund(s) under your policy and other costs incurred in assessing the risk of this policy including but not limited to, medical fees.
plan early?	We may make an adjustment to the amount refunded to reflect the change in market value of the underlying assets, subject to the maximum of the premiums paid without interest.
	If you surrender your policy after the free-look period, you may lose part or all of the premiums paid.
	Purchasing a new policy may require underwriting and may result in higher premiums and/or benefit exclusions due to your age and health status at the point of re-application.
What is the worst case scenario if you surrender your plan early?	If you surrender your policy early, the life assured will lose the protection that your policy provides and you will also lose part or all of your premiums. The projected amount you will receive is reflected in the surrender value section in the benefit illustration. The amount you will receive will depend on the value of all the Funds selected by you based on the respective Bid Prices at the next valuation date, and this may be lower than your premiums paid.
What happens if you do not pay your	If you do not pay your premiums on time, your Non-lapse privilege will cease. Your policy may lapse (after 30 days grace period) depending on the Total Policy Value. If the policy has enough Total Policy Value, fees and charges due will continue to be deducted from the Total Policy Value.
premiums on time?	If the value in the Total Policy Value is insufficient, the policy lapses. You may reinstate the policy within 3 years from the lapse date and usual reinstatement conditions apply.
What happens if your plan lapses?	The life assured will lose the protection and any other benefits that your policy provides.

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# What are the risks that we will refuse your claim?

Definitions of the events as per policy contract must be met before a claim can be approved and these events must not fall under the list of exceptions.

Pre-existing conditions that were not disclosed where required in the proposal form for new policy or reinstatement of a policy or increase in sum assured (if applicable) may result in your claim being rejected.

You are advised to read the policy contract for the exact definitions, terms and conditions and full list of exclusions.

## What is the free-look period for this plan?

This policy may be cancelled by written request to us within 14 days after you have received the policy contract in which case premiums paid less any change in the bid price(s) of the fund(s) under your policy and other costs incurred in assessing the risk of this policy including but not limited to, medical fees will be refunded.

If your policy contract is sent by post, we will assume it has been delivered and received 7 days after the date of posting.

We may make an adjustment to the amount refunded to reflect the change in market value of the underlying assets, subject to the maximum of the premiums paid without interest.

### Policy Owners' Protection Scheme

This plan is protected under the Policy Owners' Protection Scheme which is administered by the Singapore Deposit Insurance Corporation (SDIC). Coverage for your policy is automatic and no further action is required from you. For more information on the types of benefits that are covered under the scheme as well as the limits of coverage, where applicable, please contact us or visit the Life Insurance Association (LIA) or SDIC websites (www.lia.org.sg or www.sdic.org.sg).

### **General Information**

This product summary is for general information only. It is not a contract of insurance. The precise terms and conditions of this insurance plan are shown in the policy contract.

You are responsible for the accuracy and completeness of the information given to us:

- (i) in any application for the policy; and
- (ii) when making any claim under the policy.

You can contact your distribution representative for details on the procedures for withdrawing, surrendering or making claims under your policy.



### **Appendix**

### **Rates of Insurance Charge for Smart Life Advantage**

Standard rate of Insurance Charges Per Annum Per \$1000 Net Sum Assured

Age Next Birthday on Preceding (or Coincident) Policy         Male Non- Smoker         Female Smoker           1         0.706         0.706         0.680         0.680           2         0.706         0.706         0.680         0.680           3         0.706         0.706         0.680         0.680           4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0	Standard rate	or mouranc	e charges i c	Alliuliii	1 STOOD MEL
Preceding (or Coincident) Policy         Male Policy         Female Smoker Smoker Smoker Smoker Smoker Smoker         Female Smoker Smoker Smoker Smoker Smoker           1         0.706         0.706         0.680         0.680           2         0.706         0.706         0.680         0.680           3         0.706         0.706         0.680         0.680           4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719 </td <td>_</td> <td></td> <td></td> <td></td> <td></td>	_				
(or Coincident) Policy Anniversary *         Male Non-Smoker Smoker Smoker Smoker Smoker Smoker Smoker         Female Smoker Smoker Smoker Smoker Smoker Smoker           1         0.706         0.706         0.680         0.680           2         0.706         0.706         0.680         0.680           3         0.706         0.706         0.680         0.680           4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.710           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968      <					
Policy Anniversary * Smoker         Non-Smoker         Male Smoker         Non-Smoker         Female Smoker           1         0.706         0.706         0.680         0.680           2         0.706         0.706         0.680         0.680           3         0.706         0.706         0.680         0.680           4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15 <t< td=""><td>_</td><td>Mala</td><td></td><td>Famala</td><td></td></t<>	_	Mala		Famala	
Anniversary * Smoker   Smoker   Smoker   1   0.706   0.706   0.680   0.680   0.680   2   0.706   0.706   0.680   0.680   3   0.706   0.706   0.680   0.680   4   0.706   0.706   0.680   0.680   4   0.706   0.706   0.680   0.680   5   0.706   0.706   0.680   0.680   6   0.706   0.706   0.680   0.680   6   0.706   0.706   0.680   0.680   7   0.706   0.706   0.680   0.680   7   0.706   0.706   0.680   0.680   9   0.706   0.706   0.680   0.680   9   0.706   0.706   0.680   0.680   10   0.706   0.706   0.680   0.680   10   0.706   0.706   0.680   0.680   11   0.742   0.745   0.716   0.719   12   0.872   0.875   0.847   0.850   13   0.989   0.993   0.964   0.968   14   0.989   0.993   0.964   0.968   15   0.989   0.993   0.964   0.968   16   0.989   0.993   0.964   0.968   16   0.989   0.993   0.964   0.968   18   0.989   0.993   0.964   0.968   18   0.989   0.993   0.964   0.968   19   1.002   1.007   0.964   0.968   19   1.002   1.007   0.964   0.968   22   1.002   1.007   0.964   0.968   23   1.002   1.007   0.964   0.968   24   1.002   1.007   0.964   0.968   25   1.002   1.007   0.964   0.968   26   1.002   1.007   0.964   0.968   26   1.002   1.007   0.964   0.968   27   1.002   1.007   0.964   0.968   28   1.002   1.007   0.964   0.968   29   1.002   1.007   0.964   0.968   29   1.002   1.007   0.964   0.968   29   1.002   1.007   0.964   0.968   29   1.002   1.007   0.964   0.968   29   1.002   1.007   0.964   0.968   29   1.002   1.007   0.964   0.968   29   1.002   1.007   0.964   0.968   31   1.002   1.007   0.964   0.968   31   1.002   1.007   0.964   0.968   33   1.002   1.007   0.964   0.968   34   1.002   1.007   0.964   0.968   35   1.002   1.007   0.964   0.968   35   1.002   1.007   0.964   0.968   36   1.042   1.231   0.970   0.970   377   1.142   1.325   0.976   1.010   38   1.256   1.457   0.984   1.080			Malo		Fomalo
1         0.706         0.706         0.680         0.680           2         0.706         0.706         0.680         0.680           3         0.706         0.706         0.680         0.680           4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0					
2         0.706         0.706         0.680         0.680           3         0.706         0.706         0.680         0.680           4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993	·				
3         0.706         0.706         0.680         0.680           4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
4         0.706         0.706         0.680         0.680           5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
5         0.706         0.706         0.680         0.680           6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         <					
6         0.706         0.706         0.680         0.680           7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007					
7         0.706         0.706         0.680         0.680           8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007					
8         0.706         0.706         0.680         0.680           9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007					
9         0.706         0.706         0.680         0.680           10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007					
10         0.706         0.706         0.680         0.680           11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007					
11         0.742         0.745         0.716         0.719           12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007					
12         0.872         0.875         0.847         0.850           13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           29         1.002         1.007					
13         0.989         0.993         0.964         0.968           14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           29         1.002         1.007					
14         0.989         0.993         0.964         0.968           15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           30         1.002         1.007					
15         0.989         0.993         0.964         0.968           16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007				0.964	0.968
16         0.989         0.993         0.964         0.968           17         0.989         0.993         0.964         0.968           18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007		0.989	0.993	0.964	0.968
18         0.989         0.993         0.964         0.968           19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007		0.989	0.993	0.964	0.968
19         1.002         1.007         0.964         0.968           20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046	17	0.989	0.993	0.964	0.968
20         1.002         1.007         0.964         0.968           21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137	18	0.989	0.993	0.964	0.968
21         1.002         1.007         0.964         0.968           22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231	19	1.002	1.007	0.964	0.968
22         1.002         1.007         0.964         0.968           23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231         0.970         0.970           37         1.142         1.325	20	1.002	1.007	0.964	0.968
23         1.002         1.007         0.964         0.968           24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231         0.970         0.970           37         1.142         1.325         0.976         1.010           38         1.256         1.457	21	1.002	1.007	0.964	0.968
24         1.002         1.007         0.964         0.968           25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231         0.970         0.970           37         1.142         1.325         0.976         1.010           38         1.256         1.457         0.984         1.080	22	1.002	1.007	0.964	0.968
25         1.002         1.007         0.964         0.968           26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231         0.970         0.970           37         1.142         1.325         0.976         1.010           38         1.256         1.457         0.984         1.080	23	1.002	1.007	0.964	0.968
26         1.002         1.007         0.964         0.968           27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231         0.970         0.970           37         1.142         1.325         0.976         1.010           38         1.256         1.457         0.984         1.080	24	1.002	1.007	0.964	0.968
27         1.002         1.007         0.964         0.968           28         1.002         1.007         0.964         0.968           29         1.002         1.007         0.964         0.968           30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231         0.970         0.970           37         1.142         1.325         0.976         1.010           38         1.256         1.457         0.984         1.080	25	1.002	1.007	0.964	0.968
28     1.002     1.007     0.964     0.968       29     1.002     1.007     0.964     0.968       30     1.002     1.007     0.964     0.968       31     1.002     1.007     0.964     0.968       32     1.002     1.007     0.964     0.968       33     1.002     1.007     0.964     0.968       34     1.002     1.046     0.964     0.968       35     1.002     1.137     0.964     0.968       36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	26	1.002	1.007	0.964	0.968
29     1.002     1.007     0.964     0.968       30     1.002     1.007     0.964     0.968       31     1.002     1.007     0.964     0.968       32     1.002     1.007     0.964     0.968       33     1.002     1.007     0.964     0.968       34     1.002     1.046     0.964     0.968       35     1.002     1.137     0.964     0.968       36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	27	1.002	1.007	0.964	0.968
30         1.002         1.007         0.964         0.968           31         1.002         1.007         0.964         0.968           32         1.002         1.007         0.964         0.968           33         1.002         1.007         0.964         0.968           34         1.002         1.046         0.964         0.968           35         1.002         1.137         0.964         0.968           36         1.042         1.231         0.970         0.970           37         1.142         1.325         0.976         1.010           38         1.256         1.457         0.984         1.080	28	1.002	1.007	0.964	0.968
31     1.002     1.007     0.964     0.968       32     1.002     1.007     0.964     0.968       33     1.002     1.007     0.964     0.968       34     1.002     1.046     0.964     0.968       35     1.002     1.137     0.964     0.968       36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	29	1.002	1.007	0.964	0.968
32     1.002     1.007     0.964     0.968       33     1.002     1.007     0.964     0.968       34     1.002     1.046     0.964     0.968       35     1.002     1.137     0.964     0.968       36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	30	1.002	1.007	0.964	0.968
33     1.002     1.007     0.964     0.968       34     1.002     1.046     0.964     0.968       35     1.002     1.137     0.964     0.968       36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	31	1.002	1.007	0.964	0.968
34     1.002     1.046     0.964     0.968       35     1.002     1.137     0.964     0.968       36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	32	1.002	1.007	0.964	0.968
35     1.002     1.137     0.964     0.968       36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	33	1.002	1.007	0.964	0.968
36     1.042     1.231     0.970     0.970       37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	34	1.002	1.046	0.964	0.968
37     1.142     1.325     0.976     1.010       38     1.256     1.457     0.984     1.080	35	1.002	1.137	0.964	0.968
38 1.256 1.457 0.984 1.080	36	1.042	1.231	0.970	0.970
	37	1.142	1.325	0.976	1.010
	38	1.256	1.457	0.984	1.080
39   1.328   1.581   0.993   1.151	39	1.328	1.581	0.993	1.151

Age Next Birthday on Preceding (or Coincident) Policy Anniversary * Smoker         Male Smoker Smoker Smoker Smoker         Female Smoker Smoker Smoker Smoker Smoker           40         1.343         1.696         1.025         1.254           41         1.463         1.829         1.108         1.364           42         1.604         1.890         1.212         1.493           43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302	ssured				
Birthday on Preceding (or Coincident) Policy Anniversary * Smoker Smoker Smoker 40 1.343 1.696 1.025 1.254 41 1.463 1.829 1.108 1.364 42 1.604 1.890 1.212 1.493 43 1.718 1.997 1.320 1.642 44 1.819 2.128 1.585 1.878 45 1.944 2.331 1.850 2.069 46 2.106 2.642 1.920 2.184 47 2.342 3.005 1.955 2.243 48 2.640 3.456 2.002 2.354 49 2.953 3.980 2.048 2.551 50 3.180 4.390 2.140 2.760 51 3.422 5.088 2.406 3.148 52 4.039 5.724 2.705 3.646 53 4.728 6.419 3.116 4.302 54 55 5.985 7.891 4.302 5.782 58 8.149 10.498 6.317 8.036 59 8.695 11.453 7.096 8.986 60 9.256 12.803 7.822 10.034 11.556 14.116 65 14.033 18.23 11.898 14.511 66 14.274 19.027 12.137 14.915 67 15.731 21.202 2.4679 70 20.939 28.455 17.268 21.192 24.679 70 20.939 28.455 17.268 21.192 24.679 70 20.939 28.455 17.268 33.110 1.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.951 11.950 11.950 11.951 11.950 11.950 11.951 11.950 1	Age Next				
(or Coincident) Policy         Male Anniversary * Smoker         Male Smoker Smoker Smoker Smoker Smoker         Female Smoker Smoker Smoker Smoker Smoker           40         1.343         1.696         1.025         1.254           41         1.463         1.829         1.108         1.364           42         1.604         1.890         1.212         1.493           43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302					
Policy Anniversary *         Non-Smoker Smoker         Male Smoker Smoker Smoker         Non-Smoker Smoker Smoker         Female Smoker Smoker Smoker           40         1.343         1.696         1.025         1.254           41         1.463         1.829         1.108         1.364           42         1.604         1.890         1.212         1.493           43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302 <td>Preceding</td> <td></td> <td></td> <td></td> <td></td>	Preceding				
Anniversary *         Smoker         Smoker         Smoker         Smoker           40         1.343         1.696         1.025         1.254           41         1.463         1.829         1.108         1.364           42         1.604         1.890         1.212         1.493           43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364	(or Coincident)	Male		Female	
40         1.343         1.696         1.025         1.254           41         1.463         1.829         1.108         1.364           42         1.604         1.890         1.212         1.493           43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891			1		
41         1.463         1.829         1.108         1.364           42         1.604         1.890         1.212         1.493           43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807	Anniversary *				
42         1.604         1.890         1.212         1.493           43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569	40	1.343		1.025	-
43         1.718         1.997         1.320         1.642           44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498	41				1.364
44         1.819         2.128         1.585         1.878           45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453	42		1.890		1.493
45         1.944         2.331         1.850         2.069           46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803	43	1.718	1.997	1.320	1.642
46         2.106         2.642         1.920         2.184           47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787 <td>44</td> <td>1.819</td> <td>2.128</td> <td>1.585</td> <td>1.878</td>	44	1.819	2.128	1.585	1.878
47         2.342         3.005         1.955         2.243           48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598<	45	1.944	2.331	1.850	2.069
48         2.640         3.456         2.002         2.354           49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.9	46	2.106	2.642	1.920	2.184
49         2.953         3.980         2.048         2.551           50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571	47	2.342	3.005	1.955	2.243
50         3.180         4.390         2.140         2.760           51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033	48	2.640	3.456	2.002	2.354
51         3.422         5.088         2.406         3.148           52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274	49	2.953	3.980	2.048	2.551
52         4.039         5.724         2.705         3.646           53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731	50	3.180	4.390	2.140	2.760
53         4.728         6.419         3.116         4.302           54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394 </td <td>51</td> <td>3.422</td> <td>5.088</td> <td>2.406</td> <td>3.148</td>	51	3.422	5.088	2.406	3.148
54         5.364         7.073         3.646         5.037           55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.2	52	4.039	5.724	2.705	3.646
55         5.985         7.891         4.302         5.782           56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70	53	4.728	6.419	3.116	4.302
56         6.573         8.807         5.037         6.487           57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71	54	5.364	7.073	3.646	5.037
57         7.312         9.569         5.840         7.232           58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72	55	5.985	7.891	4.302	5.782
58         8.149         10.498         6.317         8.036           59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73	56	6.573	8.807	5.037	6.487
59         8.695         11.453         7.096         8.986           60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74 <td>57</td> <td>7.312</td> <td>9.569</td> <td>5.840</td> <td>7.232</td>	57	7.312	9.569	5.840	7.232
60         9.256         12.803         7.822         10.034           61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75	58	8.149	10.498	6.317	8.036
61         10.272         13.787         8.711         10.860           62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75         30.254         44.887         29.239         36.540	59	8.695	11.453	7.096	8.986
62         11.344         14.598         9.482         11.713           63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75         30.254         44.887         29.239         36.540           76         33.634         48.999         32.176         39.985 <td< td=""><td>60</td><td>9.256</td><td>12.803</td><td>7.822</td><td>10.034</td></td<>	60	9.256	12.803	7.822	10.034
63         12.296         15.904         10.422         12.823           64         13.571         17.438         11.556         14.116           65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75         30.254         44.887         29.239         36.540           76         33.634         48.999         32.176         39.985           77         37.376         53.476         35.295         51.142	61	10.272	13.787	8.711	10.860
64     13.571     17.438     11.556     14.116       65     14.033     18.233     11.898     14.511       66     14.274     19.027     12.137     14.915       67     15.731     21.108     13.158     16.348       68     17.394     23.409     14.315     18.040       69     19.270     25.876     15.669     19.970       70     20.939     28.455     17.268     22.153       71     22.212     31.312     19.202     24.679       72     24.108     34.348     21.398     27.402       73     26.077     37.587     23.837     30.271       74     28.119     41.088     26.469     33.310       75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	62	11.344	14.598	9.482	11.713
65         14.033         18.233         11.898         14.511           66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75         30.254         44.887         29.239         36.540           76         33.634         48.999         32.176         39.985           77         37.376         53.476         35.295         51.142	63	12.296	15.904	10.422	12.823
66         14.274         19.027         12.137         14.915           67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75         30.254         44.887         29.239         36.540           76         33.634         48.999         32.176         39.985           77         37.376         53.476         35.295         51.142	64	13.571	17.438	11.556	14.116
67         15.731         21.108         13.158         16.348           68         17.394         23.409         14.315         18.040           69         19.270         25.876         15.669         19.970           70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75         30.254         44.887         29.239         36.540           76         33.634         48.999         32.176         39.985           77         37.376         53.476         35.295         51.142	65	14.033	18.233	11.898	14.511
68     17.394     23.409     14.315     18.040       69     19.270     25.876     15.669     19.970       70     20.939     28.455     17.268     22.153       71     22.212     31.312     19.202     24.679       72     24.108     34.348     21.398     27.402       73     26.077     37.587     23.837     30.271       74     28.119     41.088     26.469     33.310       75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	66	14.274	19.027	12.137	14.915
69     19.270     25.876     15.669     19.970       70     20.939     28.455     17.268     22.153       71     22.212     31.312     19.202     24.679       72     24.108     34.348     21.398     27.402       73     26.077     37.587     23.837     30.271       74     28.119     41.088     26.469     33.310       75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	67	15.731	21.108	13.158	16.348
70         20.939         28.455         17.268         22.153           71         22.212         31.312         19.202         24.679           72         24.108         34.348         21.398         27.402           73         26.077         37.587         23.837         30.271           74         28.119         41.088         26.469         33.310           75         30.254         44.887         29.239         36.540           76         33.634         48.999         32.176         39.985           77         37.376         53.476         35.295         51.142	68	17.394	23.409	14.315	18.040
71     22.212     31.312     19.202     24.679       72     24.108     34.348     21.398     27.402       73     26.077     37.587     23.837     30.271       74     28.119     41.088     26.469     33.310       75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	69	19.270	25.876	15.669	19.970
72     24.108     34.348     21.398     27.402       73     26.077     37.587     23.837     30.271       74     28.119     41.088     26.469     33.310       75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	70	20.939	28.455	17.268	22.153
73     26.077     37.587     23.837     30.271       74     28.119     41.088     26.469     33.310       75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	71	22.212	31.312	19.202	24.679
74     28.119     41.088     26.469     33.310       75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	72	24.108	34.348	21.398	27.402
75     30.254     44.887     29.239     36.540       76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142		26.077	37.587	23.837	30.271
76     33.634     48.999     32.176     39.985       77     37.376     53.476     35.295     51.142	74	28.119	41.088	26.469	33.310
77 37.376 53.476 35.295 51.142	75	30.254	44.887	29.239	36.540
77 37.376 53.476 35.295 51.142	76	33.634	48.999	32.176	39.985
78 41.518 60.279 38.623 58.564	77	37.376	53.476	35.295	51.142
	78	41.518	60.279	38.623	58.564

Signature: Proposer\_\_\_\_\_ Prepared by \_\_\_\_\_

(Hardcopy submission in Singapore only)



Please keep this copy for reference.

Age Next				
Birthday on				
Preceding				
(or Coincident)	Male		Female	
Policy	Non-	Male	Non-	Female
Anniversary *	Smoker	Smoker	Smoker	Smoker
79	46.117	65.628	42.221	64.772
80	50.270	71.379	46.124	71.567
81	53.769	77.543	50.350	78.981
82	57.474	84.145	54.950	87.066
83	61.385	91.203	59.899	95.866
84	67.757	98.709	65.214	105.400
85	74.728	106.696	70.929	115.732
86	90.818	122.507	77.053	131.257
87	106.019	132.031	83.614	151.671
88	114.426	142.001	90.627	165.684
89	123.322	152.179	98.085	180.330

Age Next Birthday on				
Preceding				
(or Coincident)	Male		Female	
Policy	Non-	Male	Non-	Female
Anniversary *	Smoker	Smoker	Smoker	Smoker
90	132.635	162.289	106.023	201.660
91	142.144	172.661	114.430	230.098
92	151.590	196.028	123.326	251.109
93	161.277	215.535	132.639	280.260
94	172.066	236.755	142.145	312.427
95	183.965	259.786	151.589	347.831
96	197.490	284.725	161.278	386.679
97	215.353	311.656	172.064	429.163
98	237.863	340.655	183.965	475.451
99	259.859	371.774	197.487	525.661

Note: Insurance Charge for policy month = Net Sum Assured at start of policy month \* Insurance Charge Rate per annum / 12 000

<sup>\*</sup> On date of Insurance Charge deduction