# STAR COMPREHENSIVE INSURANCE POLICY



Unbeatable in features. Uncompromising in protection



STAR HEALTH AND ALLIED INSURANCE CO LTD

## STAR COMPREHENSIVE INSURANCE POLICY

### Unique Identification No.: SHAHLIP22028V072122

When health issues can't be predicted, health insurance is the best option available to overcome the heavy financial loss that occurs in the form of hospitalization and medical expenses.

The right decision of purchasing a health insurance policy should complement the wise move of picking the right one. Precise to say, having a policy that offers complete protection is more essential than just having a health insurance cover.

Presenting STAR Comprehensive insurance Policy with renewed features. This policy is carefully crafted to offer complete protection against all health care eventualities for an entire family on individual and floater basis.

### Eligibility

- Entry age between 3 months and 65 years
- Lifelong renewals guaranteed
- No exit age
- Policy Type: Individual / Floater (Family Size: Maximum 2 Adults + 3 Dependent Children)
- > Dependent children (those who are economically dependent on their parents) can be covered upto 25 years of age
- Sum Insured Options: Rs.5,00,000; Rs.7,50,000; Rs.10,00,000; Rs.15,00,000; Rs.20,00,000; Rs.25,00,000; Rs.50,00,000; Rs.75.00.000; Rs.1.00.00.000.
- Policy Term: 1 year / 2 year / 3 year . For policies more than one year, the Basic Sum Insured is for each year, without any carry over benefit thereof.
- Instalment Facility available: Premium can be paid Monthly, Quarterly and Half Yearly. Premium can also be paid Annually, Biennial (Once in 2 years) and Triennial (Once in 3 years).
- Monthly 4% | Quarterly 3% | Half Yearly 2% (Loading will be applicable on the annual premium)

  Pre-acceptance medical screening: No Pre-acceptance medical screening.
- Day Care Procedures: All Day Care Procedures are covered.
- Midterm inclusion of newly married / wedded spouse and New Born Baby is permissible on paying additional premium. The intimation about the marriage / new born should be given within 60 days from the date of marriage or new born. The cover will be from the date of payment of premium.
- Coverage (Section 1)
  - A. Hospitalisation cover: Room (Private Single A/C room), Boarding and Nursing Expenses

    Note: Hospitalization Expenses which vary based on the room rent occupied by the insured person will be considered in proportion to the room rent limit / room category stated in the policy schedule or actuals whichever is less.
  - B. Surgeon, Anesthetist, Medical Practitioner, Consultants, Specialist Fees
  - C. Anesthesia, Blood, Oxygen, Operation Theatre charges, ICU charges, Surgical Appliances, Medicines and Drugs, Diagnostic Materials and X-ray, diagnostic imaging modalities, Dialysis, Chemotherapy, Radiotherapy, cost of Pacemaker
  - Road ambulance expenses: Subject to an admissible hospitalization claim, road ambulance expenses incurred for the following are payable;
    - for transportation of the insured person by private ambulance service to go to hospital when this is needed for medical reasons
    - for transportation of the insured person by private ambulance service from one hospital to another hospital for better medical treatment
    - iii. for transportation of the insured person from the hospital where treatment is taken to their place of residence provided the requirement of an ambulance to the residence is certified by the medical practitioner
  - E. Air Ambulance expenses up to Rs.2,50,000/- per hospitalization, not exceeding Rs.5,00,000/- per policy period
  - F. Pre-Hospitalization medical expenses incurred for a period not exceeding 60 days prior to the date of hospitalization
  - G. Post Hospitalization medical expenses incurred for a period up to 90 days from the date of discharge from the hospital
  - H. Outpatient Medical Consultation: Expenses on Medical Consultations as an Out Patient incurred in a Networked Facility for other than Dental and Ophthalmic treatments, up to the limits mentioned in the schedule of benefits with a limit of Rs.300/per consultation. This benefit will not reduce the sum insured

Note: Payment of any claim under Outpatient Medical Consultation shall not be construed as a waiver of Company's right to repudiate any claim on grounds of non disclosure of material fact or pre-existing disease, for hospitalization expenses under hospitalization provisions of the policy contract.

- I. Domiciliary hospitalization: Coverage for medical treatment (including AYUSH) for a period exceeding three days, for an illness/disease/injury, which in the normal course, would require care and treatment at a Hospital but, on the advice of the attending Medical Practitioner, is taken whilst confined at home under any of the following circumstances;
  - . The condition of the patient is such that he/she is not in a condition to be removed to a Hospital, or
  - ii. The patient takes treatment at home on account of non-availability of room in a hospital

However, this benefit shall not cover Asthma, Bronchitis, Chronic Nephritis and Nephritic Syndrome, Diarrhoea and all types of Dysenteries including Gastro-enteritis, Diabetes Mellitus and Inspidus, Epilepsy, Hypertension, Influenza, Cough and Cold, all Psychiatric or Psychosomatic Disorders, Pyrexia of unknown origin for less than 10 days, Tonsillitis and Upper Respiratory Tract Infection including Laryngitis and Pharingitis, Arthritis, Gout and Rheumatism.

### Delivery and New Born (Section 2)

- A. Expenses incurred as in-patient for Delivery including Delivery by Caesarean section
- B. Treatment of the New Born
- C. Vaccination expenses for the new born baby are payable up to the limits mentioned in the schedule of Benefits, until the new born baby completes one year of age and is added in the policy on renewal. Claim under this is admissible only if claim under Aof Section-2 above has been admitted and while the policy is in force

Coverage under this section is subject to a waiting period of 24months and payable only while the policy is in force.

 Out-patient Dental and Ophthalmic Treatment (Section 3): Expenses incurred on acute treatment to a natural tooth or teeth or Eye are payable, once in every block of 3 years of continuous coverage.

The treatment can be taken as an Outpatient. For limits please refer schedule of Benefits. This is in addition to sum insured.

**Note:** Payment of any claim under this section shall not be construed as a waiver of Company's right to repudiate any claim on grounds of non disclosure of material fact or pre-existing disease, for hospitalization expenses under hospitalization provisions of the policy contract.

Organ Donor Expenses (Section 4): In patient hospitalization expenses incurred for organ transplantation from the Donor to the Recipient Insured Person are payable provided the claim for transplantation is payable. In addition, the expenses incurred by the Donor, (if any) for the complications that necessitate a Redo Surgery / ICU admission will be covered.

The coverage limit under this section is over and above the Limit of Coverage and up to the Basic Sum Insured. This additional Sum Insured can be utilized by the Donor and not by the Insured.

### Hospital Cash Benefit (Section 5)

- Payable for each completed day of Hospitalisation up to 7 days per occurrence and maximum of 120 days during the entire policy period
- This benefit is subject to an excess of first 24 hours of Hospitalization for each and every claim. Claims under this section will not reduce the Sum Insured
- Health Check Up (Section 6): This Benefit is payable for every claim free year up to the limits mentioned in the schedule of benefits.

### Bariatric Surgery (Section 7)

- The expenses incurred on hospitalization for bariatric surgical procedure and its complications thereof are payable upto the limits mentioned in the schedule of Benefits, during the policy period
- b) This maximum limit of Rs. 2,50,000/- and Rs. 5,00,000/- are inclusive of pre-hospitalization and post hospitalization expenses
- c) The limit of cover for Bariatric Surgery forms part of sum insured under Section 1
- d) Coverage under this section is subject to a waiting period of 36 months and payable only while the policy is in force
- Option for Second Medical Opinion (Section 8): The Insured Person is given the facility of obtaining a Second Medical Opinion from a Doctor in the Company's network of Medical Practitioners.

To utilized this benefit all medical records should be forwarded to the mail id e\_medicalopinion@starhealth.in.

AYUSH Treatment (Section 9): In patient hospitalization expenses incurred on treatment under Ayurveda, Unani, Siddha and Homeopathy systems of medicines in a Government Hospital or in any institute recognized by the government and/or accredited by the Quality Council of India/National Accreditation Board on Health as in patient is payable up to the limits mentioned in the Schedule of Benefits.

### Note:

- 1) Payment under this benefit forms part of the sum insured and also will impact the Bonus
- 2) Yoga and Naturopathy systems of treatment are excluded from the scope of coverage under AYUSH treatment

### Accidental Death and Permanent Total Disablement (Section 10)

- Accidental Death
- 2. Permanent Total Disability following an accident
- Dependent children and persons above 70 years can be covered under accidental death and permanent total disablement upto the sum insured of Rs. 10,00,000/-
  - \* The sum insured for this cover is separately indicated in schedule of benefits. Cover is available for one insured person opted by the proposer

### **Special Features**

Star Wellness Program (Section 11): This program intends to promote, incentivize and to reward the Insured Persons' healthy life style through various wellness activities. The wellness activities as detailed in the website are designed to help the Insured person to earn wellness reward points which will be tracked and monitored by the Company. The wellness points earned by the Insured Person(s) under the wellness program, can be utilized to get discount in premium.

The following table shows the discount on premium available under the Wellness Program;

Wellness Points Earned	Discount in Premium
200 to 350	2%
351 to 600	5%
601 to 750	7%
751 to 1000	10%

For more information, Please visit our website: www.starhealth.in

Buy Back Pre-Existing Disease (Section 12): The prospect has the option to opt for reduction of waiting period in respect of Pre-Existing Diseases from 36 months to 12 months on payment of additional premium. This option is available only if the first purchase of an indemnity insurance policy is a Star Comprehensive Insurance Policy and also only upto Sum Insured chosen at that time. This option is not available for renewal or policies ported from other Insurance Companies. The prospect has to undergo pre-acceptance medical screening at Company's nominated centre. At present 100% of cost of the pre-acceptance medical screening will be borne by the Company. The Company may require the prospect to share this cost (maximum 50%).

- Coverage for Modern Treatments (Section 13): Expenses are subject to the limits. (For details please refer website: www.starhealth.in)
- Automatic Restoration of Sum Insured (Applicable for Section 1 Only): There shall be automatic restoration of the Basic Sum Insured by 100% immediately upon exhaustion of the Basic Sum Insured and accrued Cumulative Bonus if any, once during the policy period.

It is made clear that such restored Sum Insured can be utilized for the subsequent hospitalization even for the illness /disease for which claim/s was / were already made.

Such restoration will be available for section 1 other than Section 1H. This benefit is not available for Modern Treatments.

Cumulative Bonus (Applicable for Section 1 other than 1H, Section 4, Section 7, Section 9, Section 12 and Section 13): Where the sum insured under the policy is Rs.5,00,000/-, the insured person would be entitled to the benefit of Cumulative Bonus calculated at 50% of the basic sum insured under this policy following after every claim free year up to a maximum of 100%.

Where the sum insured under the policy is Rs.7,50,000/-or above, the insured person would be entitled to the benefit of Cumulative Bonus calculated at 100% of the basic sum insured under this policy following a claim free year. The maximum benefit of bonus is 100% of the basic sum insured.

### Special Conditions for Cumulative Bonus

- The Cumulative Bonus will be calculated on the expiring Basic Sum Insured or on the renewed Basic Sum Insured whichever is less
- 2. If the insured opts to reduce the Basic Sum Insured at the subsequent renewal, the limit of indemnity by way of such Cumulative Bonus shall not exceed such reduced basic sum insured

### 3. In the event of a claim resulting in;

- Partial utilization of Basic Sum Insured, such cumulative bonus so granted will be reduced at the same rate at which it has accrued
- ii. Full utilization of Basic Sum Insured and nil utilization of cumulative bonus accrued, such cumulative bonus so granted will be reduced at the same rate at which it has accrued
- iiii. Full utilization of Basic Sum Insured and partial utilization of cumulative bonus accrued, the cumulative bonus granted on renewal will be the balance cumulative bonus available and will be reduced at the same rate at which it has accrued
- iv. Full utilization of Basic Sum Insured and full utilization of cumulative bonus accrued, the cumulative bonus granted on renewal will be "nil" or "zero

### Exclusions

A. The Company shall not be liable to make any payments under this policy in respect of any expenses what so ever incurred by the insured person in connection with or in respect of;

### Pre-Existing Diseases - Code Excl 01

- A. Expenses related to the treatment of a pre-existing Disease (PED) and its direct complications shall be excluded until the expiry of 36 months of continuous coverage after the date of inception of the first policy with insurer
- B. In case of enhancement of sum insured the exclusion shall apply afresh to the extent of sum insured increase.
  - C. If the Insured Person is continuously covered without any break as defined under the portability norms of the extant IRDAI (Health Insurance) Regulations, then waiting period for the same would be reduced to the extent of prior coverage
- D. Coverage under the policy after the expiry of 36 months for any pre-existing disease is subject to the same being declared at the time of application and accepted by Insurer

### Specified disease / procedure waiting period - Code Excl 02

- A. Expenses related to the treatment of the following listed Conditions, surgeries/treatments shall be excluded until the expiry of 24 months of continuous coverage after the date of inception of the first policy with us. This exclusion shall not be applicable for claims arising due to an accident
- B. In case of enhancement of sum insured the exclusion shall apply afresh to the extent of sum insured increase
- C. If any of the specified disease/procedure falls under the waiting period specified for pre-existing diseases, then the longer of the two waiting periods shall apply
- The waiting period for listed conditions shall apply even if contracted after the policy or declared and accepted without a specific exclusion
- E. If the Insured Person is continuously covered without any break as defined under the applicable norms on portability stipulated by IRDAI, then waiting period for the same would be reduced to the extent of prior coverage
- F. List of specific diseases/procedures
  - Treatment of Cataract and diseases of the anterior and posterior chamber of the Eye, Diseases of ENT,
     Diseases related to Thyroid, Benign diseases of the breast
  - Subcutaneous Benign Lumps, Sebaceous cyst, Dermoid cyst, Mucous cyst lip / cheek, Carpal Tunnel Syndrome, Trigger Finger, Lipoma, Neurofibroma, Fibroadenoma, Ganglion and similar pathology
  - All treatments (Conservative, Operative treatment) and all types of intervention for Diseases related to Tendon, Ligament, Fascia, Bones and Joint Including Arthroscopy and Arthroplasty / Joint Replacement [other than caused by accident]
  - All types of treatment for Degenerative disc and Vertebral diseases including Replacement of bones and joints and Degenerative diseases of the Musculo-skeletal system, Prolapse of Intervertebral Disc (other than caused by accident)
  - All treatments (conservative, interventional, laparoscopic and open) related to Hepato-pancreatobiliary diseases including Gall bladder and Pancreatic calculi. All types of management for Kidney and Genitourinary tract calculi

- vi. All types of Hernia
- vii. Desmoid Tumor, Umbilical Granuloma, Umbilical Sinus, Umbilical Fistula
- All treatments (conservative, interventional, laparoscopic and open) related to all Diseases of Cervix, Uterus, Fallopian tubes, Ovaries, Uterine Bleeding, Pelvic Inflammatory Diseases
- ix. All Diseases of Prostate, Stricture Urethra, all Obstructive Uropathies
- x. Benign Tumours of Epididymis, Spermatocele, Varicocele, Hydrocele
- xi. Fistula, Fissure in Ano, Hemorrhoids, Pilonidal Sinus and Fistula, Rectal Prolapse, Stress Incontinence
- xii. Varicose veins and Varicose ulcers
- xiii. All types of transplant and related surgeries
- xiv. Congenital Internal disease / defect (except to the extent provided under Section 2 for New Born)

### 30-day waiting period - Code Excl 03

- A. Expenses related to the treatment of any illness within 30 days from the first policy commencement date shall be excluded except claims arising due to an accident, provided the same are covered
- B. This exclusion shall not, however, apply if the Insured Person has continuous coverage for more than twelve months
- C. The within referred waiting period is made applicable to the enhanced sum insured in the event of granting higher sum insured subsequently
- 4. Investigation & Evaluation Code- Excl 04
  - A. Expenses related to any admission primarily for diagnostics and evaluation purposes only are excluded
  - B. Any diagnostic expenses which are not related or not incidental to the current diagnosis and treatment are excluded
- Rest Cure, rehabilitation and respite care Code Excl 05: Expenses related to any admission primarily for enforced bed rest and not for receiving treatment. This also includes;
  - Custodial care either at home or in a nursing facility for personal care such as help with activities of daily living such as bathing, dressing, moving around either by skilled nurses or assistant or non-skilled persons
  - 2. Any services for people who are terminally ill to address physical, social, emotional and spiritual needs
- Obesity / Weight Control Code Excl 06: Expenses related to the surgical treatment of obesity that does not fulfill all the below conditions;
  - A. Surgery to be conducted is upon the advice of the Doctor
  - B. The surgery/Procedure conducted should be supported by clinical protocols
  - C. The member has to be 18 years of age or older and
  - D. Body Mass Index (BMI);
    - greater than or equal to 40 or
    - greater than or equal to 35 in conjunction with any of the following severe co-morbidities following failure of less invasive methods of weight loss;
      - a. Obesity-related cardiomyopathy
      - b. Coronary heart disease
      - c. Severe Sleep Apnea
      - d. Uncontrolled Type2 Diabetes
- Change-of-Gender treatments Code Excl 07: Expenses related to any treatment, including surgical management, to change characteristics of the body to those of the opposite sex.
- 8. Cosmetic or plastic Surgery Code Excl 08: Expenses for cosmetic or plastic surgery or any treatment to change appearance unless for reconstruction following an Accident, Burn(s) or Cancer or as part of medically necessary treatment to remove a direct and immediate health risk to the insured. For this to be considered a medical necessity, it must be certified by the attending Medical Practitioner.
- 9. Hazardous or Adventure sports Code Excl 09: Expenses related to any treatment necessitated due to participation as a professional in hazardous or adventure sports, including but not limited to, para-jumping, rock climbing, mountaineering, rafting, motor racing, horse racing or scuba diving, hand gliding, sky diving, deep-sea diving.
- Breach of law Code Excl 10: Expenses for treatment directly arising from or consequent upon any Insured Person committing or attempting to commit a breach of law with criminal intent.
- 11. Excluded Providers Code Excl 11: Expenses incurred towards treatment in any hospital or by any Medical Practitioner or any other provider specifically excluded by the Insurer and disclosed in its website / notified to the policyholders are not admissible. However, in case of life threatening situations or following an accident, expenses up to the stage of stabilization are payable but not the complete claim.
- 12. Treatment for Alcoholism, drug or substance abuse or any addictive condition and consequences thereof Code Excl 12
- 13. Treatments received in health hydros, nature cure clinics, spas or similar establishments or private beds registered as a nursing home attached to such establishments or where admission is arranged wholly or partly for domestic reasons -Code Excl 13
- 14. Dietary supplements and substances that can be purchased without prescription, including but not limited to Vitamins, minerals and organic substances unless prescribed by a medical practitioner as part of hospitalization claim or day care procedure Code Excl 14
- Refractive Error Code Excl 15: Expenses related to the treatment for correction of eye sight due to refractive error less than 7.5 dioptres
- 16. Unproven Treatments Code Excl 16: Expenses related to any unproven treatment, services and supplies for or in connection with any treatment. Unproven treatments are treatments, procedures or supplies that lack significant medical documentation to support their effectiveness.
- 17. Sterility and Infertility Code Excl 17: Expenses related to sterility and infertility. This includes;

- a. Any type of contraception, sterilization
- Assisted Reproduction services including artificial insemination and advanced reproductive technologies such as IVF, ZIFT, GIFT, ICSI
- c. Gestational Surrogacy
- d. Reversal of sterilization

### 18. Maternity - Code Excl 18

- Medical treatment expenses traceable to childbirth (including complicated deliveries and caesarean sections incurred during hospitalization) except ectopic pregnancy and to the extent covered under Section 2
- Expenses towards miscarriage (unless due to an accident) and lawful medical termination of pregnancy during the policy period
- Circumcision (unless necessary for treatment of a disease not excluded under this policy or necessitated due to an
  accident), Preputioplasty, Frenuloplasty, Preputial Dilatation and Removal of SMEGMA Code Excl 19
- Congenital External Condition / Defects / Anomalies (except to the extent provided under Section 2 for New Born) -Code Excl 20
- 21. Convalescence, general debility, run-down condition, Nutritional deficiency states Code Excl 21
- 22. Intentional self injury Code Excl 22
- Injury/disease caused by or arising from or attributable to war, invasion, act of foreign enemy, warlike operations (whether war be declared or not) - Code Excl 24
- 24. Injury or disease caused by or contributed to by nuclear weapons/materials Code Excl 25
- Expenses incurred on Enhanced External Counter Pulsation Therapy and related therapies, Chelation therapy, Hyperbaric Oxygen Therapy, Rotational Field Quantum Magnetic Resonance Therapy, VAX-D, Low level laser therapy, Photodynamic therapy - Code Excl 26
- Unconventional, Untested, Experimental therapies Code Excl 27
- Autologous derived Stromal vascular fraction, Chondrocyte Implantation, Procedures using Platelet Rich plasma and Intra articular injection therapy-Code Excl 28
- Biologicals, except when administered as an in-patient, when clinically indicated and hospitalization warranted -Code Excl 29
- 29. Inoculation or Vaccination (except for post–bite treatment and for medical treatment for therapeutic reasons) Code Excl 31
- Hospital registration charges, admission charges, record charges, telephone charges and such other charges -Code Excl 34
- 31. Cochlear implants and procedure related hospitalization expenses. Cost of spectacles and contact lens(in excess of what is specifically provided), hearing aids, walkers and crutches, wheel chairs, CPAP, BIPAP, Continuous Ambulatory Peritoneal Dialysis, infusion pump and such other similar aids Code Excl 35
- 32. Any hospitalizations which are not Medically Necessary / does not warrant Hospitalization Code Excl 36
- 33. Other Excluded Expenses as detailed in the website www.starhealth.in Code Excl 37
- Existing disease/s, disclosed by the Insured and mentioned in the policy schedule under Permanent Exclusion (based on Insured's consent) - Code Excl 38

### B. Applicable for Section 10

- Any claim relating to events occurring before the commencement of the cover or otherwise outside the Period of Insurance - Code Sec10 Excl 01
- 2. Any injuries/conditions which are Pre-existing conditions Code Sec10 Excl 02
- 3. Any claim arising out of Accidents that the Insured Person has caused Code Sec10 Excl 03
  - i. intentionally or
  - ii. by committing a crime / involved in it or
  - iii. as a result of / in a state of drunkenness or addiction (drugs, alcohol)
- 4. Insured Person engaging in Air Travel unless he/she flies as a fare-paying passenger on an aircraft properly licensed to carry passengers. For the purpose of this exclusion Air Travel means being in or on or boarding an aircraft for the purpose of flying therein or alighting there from Code Sec10 Excl 04
- Accidents that are results of war and warlike occurrence or invasion, acts of foreign enemies, hostilities, civil war, rebellion, insurrection, civil commotion assuming the proportions of or amounting to an uprising, military or usurped power, seizure capture arrest restraints detainments of all kings princes and people of whatever nation, condition or quality whatsoever - Code Sec10 Excl 05
- Participation in riots, confiscation or nationalization or requisition of or destruction of or damage to property by or under the order of any government or local authority - Code Sec10 Exc106
- Any claim resulting or arising from or any consequential loss directly or indirectly caused by or contributed to or arising from - Code Sec10 Excl 07
  - a) Ionizing radiation or contamination by radioactivity from any nuclear fuel or from any nuclear waste from the combustion of nuclear fuel or from any nuclear waste from combustion (including any self sustaining process of nuclear fission) of nuclear fuel
  - b) Nuclear weapons material
  - The radioactive, toxic, explosive or other hazardous properties of any explosive nuclear assembly or nuclear component thereof
  - d) Nuclear, chemical and biological terrorism



- Any claim arising out of sporting activities in so far as they involve the training or participation in competitions of professional or semi-professional sports persons - Code Sec10 Excl 08
- 9. Participation in Hazardous Sport / Hazardous Activities Code Sec10 Excl 09
- 10. Persons who are physically challenge unless specifically agreed and endorsed in the policy Code Sec10 Excl 10
- Any loss arising out of the Insured Person's actual or attempted commission of or willful participation in an illegal act or any violation or attempted violation of the law - Code Sec10 Excl 11
- 12. Any payment in case of more than one claim under the policy during the period of insurance by which the maximum liability of the Company in that period would exceed the amount specified in the Schedule Code Sec10 Excl 12
- Any other claim after a claim has been admitted by the Company and becomes payable for Death or Permanent Total Disablement, as mentioned in Table - Code Sec10 Excl 13
- Any claim arising out of an accident related to pregnancy or childbirth, infirmity, whether directly or indirectly -Code Sec10 Excl 14
- Any claim for Death or Permanent Total Disablement of the Insured Person from self-endangerment unless in selfdefense or to save human life - Code Sec10 Excl 15
- Moratorium Period: After completion of sixty continuous months of coverage (including portability and migration) under the health insurance policy no look back to be applied. This period of sixty months is called as moratorium period. The moratorium would be applicable for the sums insured of the first policy and subsequently completion of sixty continuous months would be applicable from date of enhancement of sums insured only on the enhanced limits. After the expiry of Moratorium Period no health insurance claim shall be contestable except for proven fraud, nondisclosure, misrepresentation and exclusions specified in the policy contract. The policies would however be subject to all limits, sub limits, co-payments, deductibles as per the policy contract.
- Co-Payment: This policy is subject to Co-payment of 10% of each and every claim amount for fresh as well as renewal policies for insured persons whose age at the time of entry is 61 years and above. This co-payment will not apply for those insured persons who have entered the policy before attaining 61 years of age and renew the policy continuously without any break. This co-payment is applicable for Section 1A to 1G, 1I, Section 4, Section 7, Section 12 and Section 13.
- Renewal of policy: The policy shall ordinarily be renewable except on grounds of fraud, misrepresentation by the Insured Person;
  - 1. Renewal shall not be denied on the ground that the insured person had made a claim or claims in the preceding policy years
  - 2. Request for renewal along with requisite premium shall be received by the Company before the end of the policy period
  - At the end of the policy period, the policy shall terminate and can be renewed within the Grace Period of 30 days to maintain continuity of benefits without break in policy
  - Coverage is not available during the grace period
  - 5. No loading shall apply on renewals based on individual claims experience
- Possibility of Revision of Terms of the Policy Including the Premium Rates: The Company, may revise or modify the terms of the policy including the premium rates as per the extant Guidelines. The insured person shall be notified thirty days before the changes are effected.
- Revision in Sum Insured: Any revision in sum insured is permissible only at the time of renewal. The Insured Person can propose such revision and may be allowed subject to Company's approval and payment of appropriate premium.
- Free Look Period: The Free Look Period shall be applicable on new individual health insurance policies and not on renewals or at the time of porting/migrating the policy.

The insured person shall be allowed free look period of thirty days from date of receipt of the policy document whether electronically or otherwise to review the terms and conditions of the policy, and to return the same if not acceptable.

- If the insured has not incurred any claim during the Free Look Period, the insured shall be entitled to a refund of the
  premium paid less any expenses incurred by the Company on medical examination of the insured person
- ii. where the risk has already commenced and the option of return of the policy is exercised by the insured person, a deduction towards the proportionate risk premium for period of cover or
- iii. where only a part of the insurance coverage has commenced, such proportionate premium commensurate with the insurance coverage during such period
- Redressal of Grievance: Incase of any grievance the insured person may contact the Company through

Website : www.starhealth.in

E-mail : gro@starhealth.in, grievances@starhealth.in
Ph. No. : 044-69006900 | Toll Free No. 1800 425 2255

Senior Citizens may call at 044-69007500

Courier/Post : 4th Floor, Balaji Complex, No.15, Whites Lane, Whites Road, Royapettah, Chennai-600014

Insured person may also approach the grievance cell at any of the company's branches with the details of grievance.

If Insured person is not satisfied with the redressal of grievance through one of the above methods, insured person may contact the grievance officer at 044-43664600.

For updated details of grievance officer, kindly refer the link https://www.starhealth.in/grievance-redressal

If Insured person is not satisfied with the redressal of grievance through above methods, the insured person may also approach the office of Insurance Ombudsman of the respective area/region for redressal of grievance as per Insurance Ombudsman Rules 2017.

Grievance may also be lodged at IRDAI Integrated Grievance Management System - https://bimabharosa.irdai.gov.in/

Disclosure to information norms: The policy shall become void and all premium paid thereon shall be forfeited to the Company, in the event of mis-representation, mis description or non-disclosure of any material fact by the policy holder.

### Cancellation:

- The Policyholder may cancel his policy any time during the term by giving 7 days written notice. In such an event, The Company shall
  - a. refund proportionate premium for unexpired policy period, if policy term upto one year and there is no claim (s)
    made during the policy period.
    - refund premium for the unexpired policy period, in respect of policies with policy term more than 1 year and risk coverage for such policy years has not commenced.
- iii. The Company may cancel the policy at any time on grounds of misrepresentation, non-disclosure of material facts, fraud by the Insured Person by giving 15 days' written notice. There would be no refund of premium on cancellation on grounds of misrepresentation, non-disclosure of material facts or fraud

Note: Incase of long term policies the refund will be given after adjusting the long term discount availed by the insured/policyholder.

- Premium Payment in Instalments: If the insured person has opted for Payment of Premium on an instalment basis i.e. Half Yearly or Quarterly or Monthly as mentioned in the policy Schedule/Certificate of Insurance, the following Conditions shall apply (notwithstanding any terms contrary elsewhere in the policy);
  - For monthly instalment option: Grace Period of 15 days would be given to pay the instalment premium due for the
    policy.
  - ii. For Quarterly and Half yearly instalment option: Grace Period of 30 days would be given to pay the instalment premium due for the policy.
  - iii. The insured person will get the accrued continuity benefit in respect of the "Waiting Periods", "Specific Waiting Periods" in the event of payment of premium within the stipulated grace Period
  - iv. No interest will be charged If the instalment premium is not paid on due date
  - v. In case of instalment premium due not received within the grace period, the policy will get cancelled
  - vi. In the event of a claim, all subsequent premium instalments shall immediately become due and payable
  - vii. The company has the right to recover and deduct all the pending installments from the claim amount due under the policy
  - viii. For premium paid in instalments during the policy period, coverage is available during the grace period also
- Migration: The insured person will have the option to migrate the policy to other health insurance products/plans offered by the company by applying for migration of the Policy atleast 30 days before the policy renewal date as per IRDAI guidelines on Migration. If such person is presently covered and has been continuously covered without any lapses under any health insurance product/plan offered by the company, the insured person will get the accrued continuity benefits in waiting periods as per IRDAI guidelines on migration.

### For Detailed Guidelines on migration, kindly refer the link

https://www.irdai.gov.in/ADMINCMS/cms/frmGuidelines\_Layout.aspx?page=PageNo3987

Portability: The insured person will have the option to port the policy to other insurers by applying to such insurer to port the entire policy along with all the members of the family, if any, at least 45 days before, but not earlier than 60 days from the policy renewal date as per IRDAI guidelines related to portability. If such person is presently covered and has been continuously covered without any lapses under any health insurance policy with an Indian General/Health insurer, the proposed insured person will get the accrued continuity benefits in waiting periods as per IRDAI guidelines on portability. For details contact "portability@starhealth.in" or call Telephone No +91-044-2828869.

## For Detailed Guidelines on portability, kindly refer the link

https://www.irdai.gov.in/ADMINCMS/cms/frmGuidelines\_Layout.aspx?page=PageNo3987

### Withdrawal of the policy

- In the likelihood of this product being withdrawn in future, the Company will intimate the insured person about the same 90 days prior to expiry of the policy
- ii. Insured Person will have the option to migrate to similar health insurance product available with the Company at the time of renewal with all the accrued continuity benefits such as cumulative bonus, waiver of waiting period as per IRDAI guidelines, provided the policy has been maintained without a break
- Automatic Expiry: The insurance under this policy with respect to each relevant Insured Person shall expire
  immediately on the earlier of the following events;
  - Upon the death of the Insured Person. This also means that in case of family floater policy, cover for the other surviving members of the family will continue, subject to other terms of the policy
  - ✓ Upon exhaustion of the Limit of Coverage

### Claim Procedure

- For assistance call 24 hours help-line 044-69006900 or Toll Free No. 1800 425 2255. Senior Citizens may call at 044-40020888
- Inform the ID number for easy reference
- c. On admission in the hospital, produce the ID Card issued by the Company at the Hospital Helpdesk
- Obtain the Pre-authorisation Form from the Hospital Help Desk, complete the Patient Information and resubmit to the Hospital Help Desk.
- e. In case of emergency hospitalization, information to be given within 24 hours after hospitalization
- In non-network hospitals payment must be made up-front and then reimbursement will be effected on submission of documents

					SCHEDULE OF BENEFTIS					
S.No.	Sum Insured (INR)	5 lacs	7.5 lacs	10 lacs	15 lacs	20 lacs	25 lacs	50 lacs	75 lacs	100 lacs
1	Room, Boarding and Nursing charges	Private Single A/C								
2	ICU/Operation Theatre Charges	Actual								
3	Road Ambulance Charges (per policy period)	Actual								
4	Air Ambulance (per policy period)	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period	Up to Rs.2,50,000 per hospitalization, not exceeding Rs.5,00,000/- per policy period
5	Pre Hospitalisation Expenses incurred	Up to 60 days								
6	Post Hospitalisation Expenses incurred	Up to 90 days								
7a.	Delivery Charges – Normal Delivery	15,000/-	25,000/-	30,000/-	30,000/-	30,000/-	30,000/-	50,000/-	50,000/-	50,000/-
7b.	Delivery Charges – Caesarean Section	20,000/-	40,000/-	50,000/-	50,000/-	50,000/-	50,000/-	1,00,000/-	1,00,000/-	1,00,000/-
0	Waiting Period for Delivery	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy	24 months for first delivery from first inception of the policy
0	walling Period for Delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery	24 months from claim under 7a or 7b for next delivery
9	Coverage for New Born Child (Subject to a valid claim under 7a or 7b above)	Up to 1,00,000/-	Up to 2,00,000/-	Up to 2,00,000/-	Up to 2,00,000/-					
10	Vaccination Expenses for New Born (Subject to a valid claim under 7a or 7b above)	5,000/-	5,000/-	5,000/-	5,000/-	5,000/-	5,000/-	10,000/-	10,000/-	10,000/-
11	Out Patient Dental/Ophthal Coverage- Once in a block of every 3 years of continuous renewal	Up to 5,000/-	Up to 5,000/-	Up to 10,000/-	Up to 10,000/-	Up to 10,000/-	Up to 10,000/-	Up to 15,000/-	Up to 15,000/-	Up to 15,000/-
12	Out Patient Medical Consultation Coverage other than Out Patient Dental/ Ophthal	Up to 1,200/- (per Consultation limit Rs.300/-)	Up to 1,500/- (per consultation limit Rs.300/-)	Up to 2,100/- (per consultation limit Rs.300/-)	Up to 2,400/- (per consultation limit Rs.300/-)	Up to 3,000/- (per consultation limit Rs.300/-)	Up to 3,3 00/- (per consultation limit Rs.300/-)	Up to 5,000/- (per consultation limit Rs.300/-)	Up to 5,000/- (per consultation limit Rs.300/-)	Up to 5,000/- (per consultation limit Rs.300/-)
13	Hospital Cash upto 7 days per occurrence & upto 120 days per policy period. (1 day time excess)	500/- per day	750/- per day	750/- per day	1000/- per day	1000/- per day	1500/- per day	2500/- per day	2500/- per day	2500/- per day
14	Health Check Up once in a block of every claim free years of continuous renewal	Up to 2,000/-	Up to 2,500/-	Up to 3,000/-	Up to 4,000/-	Up to 4,500/-	Up to 4,500/-	Up to 5,000/-	Up to 5,000/-	Up to 5,000/-
15	Restoration benefit after exhaustion of sum insured(Applicable for Section 1 only)	100% (once during policy period)								
16	Bariatric Surgery (per policy period)	2,50,000/-	2,50,000/-	2,50,000/-	2,50,000/-	5,00,000/-	5,00,000/-	5,00,000/-	5,00,000/-	5,00,000/-
17	Cover for Accidental Death and Permanent Total Disablement	5,00,000/-	7,50,000/-	10,00,000/-	15,00,000/-	20,00,000/-	25,00,000/-	50,00,000/-	75,00,000/-	1,00,00,000/-
18	AYUSH Treatment	Up to 15,000/-	Up to 15,000/-	Up to 15,000/-	Up to 15,000/-	Up to 20,000/-	Up to 20,000/-	Up to 30,000/-	Up to 30,000/-	Up to 30,000/-
19	Wellness Program	Available								
20	Buy Back Pre-Existing Diseases (Optional Cover)	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months	Available Note: PED Waiting Period reduces from 36 months to 12 months

- g. KYC (Identity proof with Address) of the proposer, as per AML Guidelines
- h. NEFT documents viz., Customer name, Bank Account No., Name of the Bank, IFSC code
- CKYC No. of the proposer (if available)
- The Company: Star Health and Allied Insurance Co. Ltd., commenced its operations in 2006 as India's first Standalone Health Insurance provider. As an exclusive Health Insurer, the Company is providing sterling services in Health, Personal Accident & Overseas Travel Insurance and is committed to setting international benchmarks in service and personal caring.
- Tax Benefits: Payment of premium by any mode other than cash for this insurance is eligible for relief under Section 80D of the Income Tax Act 1961.
- TAXES ARE SUBJECT TO CHANGES IN TAX LAWS
- Star Advantages
  - · No Third Party Administrator, direct in-house claims settlement
- Faster and hassle free claim settlement
- Cashless hospitalization
- Prohibition of rebates: (Section 41 of Insurance Act 1938): No person shall allow or offer to allow, either directly or indirectly, as an inducement to any person to take out or renew or continue an insurance in respect of any kind of risk relating to lives or property in India, any rebate of the whole or part of the commission payable or any rebate of the premium shown on the policy, nor shall any person taking out or renewing or continuing a policy accept any rebate, except such rebate as may be allowed in accordance with the published prospectuses or tables of the insurer. Any person making default in complying with the provisions of this section shall be liable for a penalty which may extend to ten lakhs rupees.

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Health Insurance

IRDAI OR ITS OFFICIALS DO NOT INVOLVE IN ACTIVITIES LIKE SELLING INSURANCE POLICIES, ANNOUNCING BONUS OR INVESTMENT OF PREMIUMS. PUBLIC RECEIVING SUCH PHONE CALLS ARE REQUESTED TO LODGEA POLICE COMPLAINT

8





PREMIUM CHART — STAR COMPREHENSIVE INSURANCE POLICY UIN No. SHAHLIP22028V072122 - BRO / COMP / V.15 / 2024											
		Р	REMIUM CH	HART FOR	1 YEAR (E)	(CLUDING	TAX) (IN RS	5.)			
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000	
	3m-35 36-45	7,015 8,075	8,540 10,125	9,725 11,775	12,225 14,275	14,100 16,150	15,265	16,795 19,380	18,225 21,030	19,505 22,505	
	46-50	13,200	16,865	19,865	22,365	24,435	17,615 26,215	28,840	31,295	33,490	
	51-55	16,100	19,635	22,395	26,410	29,875	32,140	35,355	38,365	41,055	
1A	56-60	18,700	22,885	26,170	30,985	34,920	37,665	41,435	44,960	48,110	
	61-65	25,750	30,625	34,295	40,610	44,780	47,555	52,315	56,765	60,740	
	66-70	35,315	40,830	44,745	49,335	51,730	53,885	59,275	64,315	68,820	
	71-75	41,410	49,255	55,170	61,935	64,940	67,655	74,425	80,755	86,410	
	>75	54,235	64,190	71,625	79,810	83,680	87,180	95,900	1,04,055	1,11,340	
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000	
	3m-35 36-45	9,180 10,120	11,340 12,340	13,250 14,670	16,230 18,400	18,730 20,900	21,130 23,900	23,245 26,290	25,225 28,525	26,995 30,525	
	46-50	14,240	17,170	20,710	25,710	28,210	31,210	34,335	37,255	39,865	
	51-55	16,190	20,600	24,590	29,590	32,590	35,590	39,150	42,480	45,455	
1A+1C	56-60	19,700	26,880	32,300	37,300	40,300	43,300	47,630	51,680	55,300	
	61-65	31,420	37,660	44,972	51,472	58,431	73,931	81,325	88,240	94,420	
	66-70	39,280	47,080	56,220	61,770	70,120	88,720	97,595	1,05,895	1,13,310	
	71-75	51,070	61,210	73,090	80,310	91,160	1,15,340	1,26,875	1,37,660	1,47,300	
	>75	66,400	79,580	95,020	1,04,410	1,18,510	1,49,950	1,64,945	1,78,970	1,91,500	
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000	
	3m-35	10,950	13,330	15,000 16,540	19,000	21,630	24,130	26,545	28,805	30,825	
	36-45 46-50	12,020 19,480	14,490 23,330	16,540 26,920	21,540 31,920	24,810 34,920	27,810 37,920	30,595 41,715	33,200 45,265	35,525 48,435	
	51-55	20,510	24,600	29,040	34,040	37,040	40,040	44,045	45,265	51,140	
1A+2C	56-60	23,580	29,470	35,060	42,060	45,560	49,560	54,520	59,155	63,300	
	61-65	36,990	44,059	47,226	53,726	76,588	94,088	1,03,500	1,12,300	1,20,165	
	66-70	46,240	55,080	59,040	64,480	91,910	1,12,910	1,24,205	1,34,765	1,44,200	
	71-75	60,120	71,610	76,760	83,830	1,19,490	1,46,790	1,61,470	1,75,195	1,87,460	
	>75	78,160	93,100	99,790	1,08,980	1,55,340	1,90,830	2,09,915	2,27,760	2,43,705	
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,00	
	3m-35	15,590	18,990	20,950	26,450	29,810	33,310	36,645	39,760	42,545	
	36-45	17,060	20,620	23,030	29,530	33,640	37,340	41,075	44,570	47,690	
	46-50 51-55	23,460 26,900	28,840 33,550	33,250 39,250	43,250 50,250	48,250 55,250	52,250 59,250	57,475 65,175	62,365 70,715	66,735 75,670	
1A+3C	56-60	30,270	38,010	44,900	58,900	64,400	69,400	76,340	82,830	88,630	
17.30	61-65	41,360	49,066	60,670	73,170	94,745	1,12,245	1,23,470	1,33,965	1,43,345	
	66-70	51,700	61,340	75,840	87,810	1,13,700	1,34,700	1,48,170	1,60,765	1,72,020	
	71-75	67,210	79,750	98,600	1,14,160	1,47,810	1,75,110	1,92,625	2,09,000	2,23,630	
	>75	87,380	1,03,680	1,28,180	1,48,410	1,92,160	2,27,650	2,50,415	2,71,705	2,90,725	
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,00	
	3m-35	10,420	13,310	15,560	19,560	22,560	25,060	27,570	29,915	32,010	
	36-45	12,120	16,330	18,840	22,840	25,840	28,340	31,175	33,825	36,195	
	46-50	22,400	28,020	33,860	37,860	40,860	43,360	47,700	51,755	55,380	
24	51-55	23,640 28,560	29,520 35,670	35,830 43,470	40,330 47,970	43,330 50,970	46,030 53,670	50,635 59,040	54,940 64,060	58,790 68,545	
2A	56-60 61-65	38,800	47,030	57,270	61,770	64,770	67,470	74,220	80,530	86,170	
	66-70	48,500	58,790	71,590	74,130	77,730	80,970	89,070	96,645	1,03,415	
	71-75	63,050	76,430	93,070	96,370	1,01,050	1,05,270	1,15,800	1,25,645	1,34,445	
	>75	81,970	99,360	1,21,000	1,25,290	1,31,370	1,36,860	1,50,550	1,63,350	1,74,785	
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,00	
	3m-35	13,170	16,660	19,110	23,760	26,760	29,260	32,190	34,930	37,380	
	36-45	14,340	18,450	21,510	26,510	29,510	32,010	35,215	38,210	40,885	
	46-50	23,540	29,320	34,910	39,910	42,910	45,410	49,955	54,205	58,000	
04.15	51-55	25,810	32,280	38,750	44,250	47,450	50,150	55,165	59,855	64,045	
2A+1C	56-60 61.65	31,070	38,310	45,540 72,087	51,040 81,737	54,540	57,240	62,965	68,320	73,105	
	61-65 66-70	49,800 62,250	59,235 74,050	72,987 91,240	81,737 98,090	97,237 1,16,690	1,14,737 1,37,690	1,26,215 1,51,460	1,36,945 1,64,335	1,46,535 1,75,840	
	71-75	80,930	96,270	1,18,620	1,27,520	1,51,700	1,79,000	1,96,900	2,13,640	2,28,595	
	>75	1,05,210	1,25,160	1,10,020	1,65,780	1,97,210	2,32,700	2,55,970	2,77,730	2,20,393	
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,00	
	3m-35	14,800	18,480	20,920	25,560	28,560	31,260	34,390	37,315	39,930	
	36-45	16,410	20,260	23,520	28,520	31,520	34,220	37,645	40,845	43,705	
	46-50	25,390	31,500	37,090	42,090	45,090	47,790	52,570	57,040	61,035	
	51-55	28,170	34,950	41,610	46,610	50,110	53,110	58,425	63,395	67,835	
2A+2C	56-60	33,330	41,350	49,570	55,070	58,570	61,570	67,730	73,490	78,635	
	61-65	53,400	64,384	77,414	86,164	1,01,664	1,19,164	1,31,085	1,42,230	1,52,190	
	66-70 71-75	66,750 86,780	80,480 1,04,630	96,770	1,03,400	1,22,000 1,58,600	1,43,000	1,57,300	1,70,675	1,82,625 2,37,410	
	>75	1,12,820	1,36,020	1,25,810 1,63,560	1,34,420 1,74,750	2,06,180	1,85,900 2,41,670	2,04,490 2,65,840	2,21,875 2,88,440	3,08,635	
lan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,00	
type	3m-35	17,000	21,020	23,630	30,630	35,090	39,110	43,025	46,685	49,955	
	36-45	19,150	22,980	26,210	33,210	37,710	41,710	45,885	49,790	53,280	
	46-50	28,510	34,470	39,480	46,480	50,980	54,980	60,480	65,625	70,220	
	51-55	31,200	38,380	44,000	51,500	56,000	60,500	66,550	72,210	77,265	
2A+3C	56-60	36,430	45,430	54,150	65,150	70,650	76,150	83,765	90,890	97,255	
	61-65	56,000	66,731	81,103	93,603	1,09,103	1,26,603	1,39,265	1,51,105	1,61,685	
	66-70	70,000	83,420	1,01,380	1,12,330	1,30,930	1,51,930	1,67,125	1,81,335	1,94,030	
				101000	4 40 000	4 70 040	1 07 510	0.47.005	2 25 725	2 52 240	
	71-75 >75	91,000 1,18,300	1,08,450 1,40,990	1,31,800 1,71,340	1,46,030 1,89,840	1,70,210 2,21,280	1,97,510 2,56,770	2,17,265 2,82,450	2,35,735 3,06,460	2,52,240 3,27,915	

Risk period	1 mth	3 mths	6 mths	9 mths	>9 mnths
Refund on existing plan		n s 62.5% n c e	Sp = 42.5%   St	20.0%	NA
% to be charged on proposed plan	77.5%	62.5%	42.5%	20.0%	INA
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		PF	REMIUM CH	IART FOR 2	2 YEARS (E	XCLUDING	TAX) (IN R	S.)		
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,00
	3m-34	13,539	16,482	18,769	23,594	27,213	29,461	32,414	35,174	37,645
	35	14,562	18,012	20,748	25,573	29,191	31,729	34,909	37,881	40,540
	36-44	15,585	19,541	22,726	27,551	31,170	33,997	37,403	40,588	43,435
	45	20,530	26,045	30,533	35,358	39,165	42,296	46,532	50,494	54,035
	46-49	25,476	32,549	38,339	43,164	47,160	50,595	55,661	60,399	64,636
	50	28,275	35,223	40,781	47,068	52,409	56,313	61,948	67,222	71,936
	51-54	31,073	37,896	43,222	50,971	57,659	62,030	68,235	74,044	79,23
	55	33,582	41,032	46,865	55,386	62,527	67,362	74,102	80,409	86,04
1A	56-59	36,091	44,168	50,508	59,801	67,396	72,693	79,970	86,773	92,85
	60	42,894	51,637	58,349	69,089	76,911	82,237	90,469	98,165	1,05,04
	61-64	49,698	59,106	66,189	78,377	86,425	91,781	1,00,968	1,09,556	1,17,22
	65	58,928	68,954	76,274	86,797	93,132	97,890	1,07,684	1,16,842	1,25,02
	66-69	68,158	78,802	86,358	95,217	99,839	1,03,998	1,14,401	1,24,128	1,32,82
	70	74,040	86,932	96,418	1,07,376	1,12,587	1,17,286	1,29,021	1,39,993	1,49,79
	71-74	79,921	95,062	1,06,478	1,19,535	1,25,334	1,30,574	1,43,640	1,55,857	1,66,77
	75	92,297	1,09,474	1,22,357	1,36,784	1,43,418	1,49,416	1,64,364	1,78,342	1,90,82
	>75	1,04,674	1,23,887	1,38,236	1,54,033	1,61,502	1,68,257	1,85,087	2,00,826	2,14,88
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,0
	3m-34	17,717	21,886	25,573	31,324	36,149	40,781	44,863	48,684	52,10
	35	18,625	22,851	26,943	33,418	38,243	43,454	47,801	51,869	55,50
	36-44	19,532	23,816	28,313	35,512	40,337	46,127	50,740	55,053	58,9
	45	23,507	28,477	34,142	42,566	47,391	53,181	58,503	63,478	67,92
	46-49	27,483	33,138	39,970	49,620	54,445	60,235	66,267	71,902	76,93
	50	29,365	36,448	43,715	53,365	58,672	64,462	70,913	76,944	82,33
	51-54	31,247	39,758	47,459	57,109	62,899	68,689	75,560	81,986	87,72
	55	34,634	45,818	54,899	64,549	70,339	76,129	83,743	90,864	97,22
1A +1C	56-59	38,021	51,878	62,339	71,989	77,779	83,569	91,926	99,742	1,06,72
	60	49,331	62,281	74,567	85,665	95,275	1,13,128	1,24,442	1,35,023	1,44,48
	61-64	60,641	72,684	86,796	99,341	1,12,772	1,42,687	1,56,957	1,70,303	1,82,23
	65	68,226	81,774	97,650	1,09,279	1,24,052	1,56,958	1,72,658	1,87,340	2,00,45
	66-69	75,810	90,864	1,08,505	1,19,216	1,35,332	1,71,230	1,88,358	2,04,377	2,18,68
	70	87,188	1,04,500	1,24,784	1,37,107	1,55,635	1,96,918	2,16,614	2,35,031	2,51,48
	71-74	98,565	1,18,135	1,41,064	1,54,998	1,75,939	2,22,606	2,44,869	2,65,684	2,84,28
	75	1,13,359	1,35,862	1,62,226	1,78,255	2,02,332	2,56,005	2,81,606	3,05,548	3,26,94
	>75	1,28,152	1,53,589	1,83,389	2,01,511	2,28,724	2,89,404	3,18,344	3,45,412	3,69,59

Plan type	Age band	PF 5,00,000	7,50,000	10,00,000	2 YEARS (E	XCLUDING 20,00,000	TAX) (IN R	S.) 50,00,000	75,00,000	1,00,00,000
Plan type	3m-34	21,134	25,727	28,950	36,670	41,746	46,571	51,232	55,594	59,492
	35	22,166	26,846	30,436	39,121	44,815	50,122	55,140	59,835	64,028
	36-44 45	23,199	27,966	31,922	41,572	47,883	53,673	59,048	64,076	68,563
	46-49	30,398 37,596	36,496 45,027	41,939 51,956	51,589 61,606	57,639 67,396	63,429 73,186	69,779 80,510	75,719 87,361	81,021 93,480
	50	38,590	46,252	54,001	63,651	69,441	75,231	82,758	89,798	96,090
	51-54	39,584	47,478	56,047	65,697	71,487	77,277	85,007	92,235	98,700
1A +2C	55 56-59	42,547 45,509	52,178 56,877	61,857 67,666	73,437 81,176	79,709 87,931	86,464 95,651	95,115 1,05,224	1,03,202 1,14,169	1,10,435 1,22,169
	60	58,450	70,955	79,406	92,433	1,17,873	1,38,620	1,52,489	1,65,454	1,77,044
	61-64	71,391	85,034	91,146	1,03,691	1,47,815	1,81,590	1,99,755	2,16,739	2,31,918
	65 66-69	80,317 89,243	95,669 1,06,304	1,02,547 1,13,947	1,14,069 1,24,446	1,62,601 1,77,386	1,99,753 2,17,916	2,19,735 2,39,716	2,38,418 2,60,096	2,55,112 2,78,306
	70	1,02,637	1,22,256	1,31,047	1,43,119	2,04,001	2,50,611	2,75,676	2,99,111	3,20,052
	71-74	1,16,032	1,38,207	1,48,147	1,61,792	2,30,616	2,83,305	3,11,637	3,38,126	3,61,798
	75 >75	1,33,440 1,50,849	1,58,945 1,79,683	1,70,371 - 1,92,595	1,86,062 2,10,331	2,65,211	3,25,803 3,68,302	3,58,387 4,05,136	3,88,852 4,39,577	4,16,074 4,70,351
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000
	3m-34	30,089	36,651	40,434	51,049	57,533	64,288	70,725	76,737	82,112
	35 36-44	31,507 32,926	38,224 39,797	42,441 44,448	54,021 56,993	61,229 64,925	68,177 72,066	75,000 79,275	81,378 86,020	87,077 92,042
	45	39,102	47,729	54,310	70,233	79,024	86,454	95,101	1,03,192	1,10,420
	46-49	45,278	55,661	64,173	83,473	93,123	1,00,843	1,10,927	1,20,364	1,28,799
	50 51-54	48,597 51,917	60,206 64,752	69,963 75,753	90,228 96,983	99,878 1,06,633	1,07,598 1,14,353	1,18,357 1,25,788	1,28,422 1,36,480	1,37,421 1,46,043
	55	55,169	69,055	81,205	1,05,330	1,15,462	1,24,147	1,36,562	1,48,171	1,58,550
1A+3C	56-59	58,421	73,359	86,657	1,13,677	1,24,292	1,33,942	1,47,336	1,59,862	1,71,056
	60 61-64	69,123 79,825	84,028 94,697	1,01,875 1,17,093	1,27,448 1,41,218	1,53,575 1,82,858	1,75,287 2,16,633	1,92,817 2,38,297	2,09,207 2,58,552	2,23,856 2,76,656
	65	89,803	1,06,542	1,31,732	1,55,346	2,01,149	2,38,302	2,62,133	2,84,414	3,04,327
	66-69	99,781	1,18,386	1,46,371	1,69,473	2,19,441	2,59,971	2,85,968	3,10,276	3,31,999
	70 71-74	1,14,748 1,29,715	1,36,152 1,53,918	1,68,335 1,90,298	1,94,901 2,20,329	2,52,357 2,85,273	2,98,967 3,37,962	3,28,867 3,71,766	3,56,823 4,03,370	3,81,802 4,31,606
	75	1,49,179	1,77,010	2,18,843	2,53,380	3,28,071	3,88,663	4,27,534	4,63,880	4,96,353
	>75	1,68,643	2,00,102	2,47,387	2,86,431	3,70,869	4,39,365	4,83,301	5,24,391	5,61,099
Plan type	Age band 3m-34	<b>5,00,000</b> 20,111	<b>7,50,000</b> 25,688	<b>10,00,000</b> 30,031	<b>15,00,000</b> 37,751	<b>20,00,000</b> 43,541	<b>25,00,000</b> 48,366	<b>50,00,000</b> 53,210	<b>75,00,000</b> 57,736	<b>1,00,00,000</b> 61,779
	3m-34 35	20,111	28,603	33,196	40,916	43,541	51,531	56,689	61,509	65,818
	36-44	23,392	31,517	36,361	44,081	49,871	54,696	60,168	65,282	69,856
	45 46-49	33,312	42,798	50,856 65,350	58,576 73,070	64,366	69,191	76,114	82,585	88,370
	46-49 50	43,232 44,429	54,079 55,526	65,350 67,251	73,070 75,453	78,860 81,243	83,685 86,261	92,061 94,893	99,887 1,02,961	1,06,883 1,10,174
	51-54	45,625	56,974	69,152	77,837	83,627	88,838	97,726	1,06,034	1,13,465
0.4	55	50,373	62,908	76,525	85,210	91,000	96,211	1,05,836	1,14,835	1,22,878
2A	56-59 60	55,121 65,002	68,843 79,806	83,897 97,214	92,582 1,05,899	98,372 1,11,689	1,03,583 1,16,900	1,13,947 1,28,596	1,23,636 1,39,529	1,32,292 1,49,300
	61-64	74,884	90,768	1,10,531	1,19,216	1,25,006	1,30,217	1,43,245	1,55,423	1,66,308
	65	84,245	1,02,116	1,24,350	1,31,144	1,37,513	1,43,245	1,57,575	1,70,974	1,82,950
	66-69 70	93,605 1,07,646	1,13,465 1,30,487	1,38,169 1,58,897	1,43,071 1,64,533	1,50,019 1,72,523	1,56,272 1,79,722	1,71,905 1,97,700	1,86,525 2,14,510	1,99,591 2,29,535
	71-74	1,21,687	1,47,510	1,79,625	1,85,994	1,95,027	2,03,171	2,23,494	2,42,495	2,59,479
	75	1,39,944	1,69,637	2,06,578	2,13,902	2,24,285	2,33,655	2,57,028	2,78,880	2,98,407
Dlan franc	>75	1,58,202	1,91,765	2,33,530	2,41,810	2,53,544	2,64,140	2,90,562	3,15,266	3,37,335
Plan type	Age band 3m-34	<b>5,00,000</b> 25,418	<b>7,50,000</b> 32,154	<b>10,00,000</b> 36,882	<b>15,00,000</b> 45,857	<b>20,00,000</b> 51,647	<b>25,00,000</b> 56,472	<b>50,00,000</b> 62,127	<b>75,00,000</b> 67,415	<b>1,00,00,000</b> 72,143
	35	26,547	33,881	39,198	48,511	54,301	59,126	65,046	70,580	75,526
	36-44	27,676	35,609	41,514	51,164	56,954	61,779	67,965	73,745	78,908
	45 46-49	36,554 45,432	46,098 56,588	54,445 67,376	64,095 77,026	69,885 82,816	74,710 87,641	82,189 96,413	89,180 1,04,616	95,424 1,11,940
	50	47,623	59,444	71,082	81,214	87,197	92,215	1,01,441	1,10,068	1,17,773
	51-54	49,813	62,300	74,788	85,403	91,579	96,790	1,06,468	1,15,520	1,23,607
2A+1C	55 56-59	54,889 59,965	68,119 73,938	81,340 87,892	91,955 98,507	98,420 1,05,262	1,03,631 1,10,473	1,13,995 1,21,522	1,23,689 1,31,858	1,32,350 1,41,093
20	60	78,040	94,131	1,14,379	1,28,130	1,46,465	1,65,958	1,82,559	1,98,081	2,11,953
	61-64	96,114	1,14,324	1,40,865	1,57,752	1,87,667	2,21,442	2,43,595	2,64,304	2,82,813
	65 66-69	1,08,128 1,20,143	1,28,620 1,42,917	1,58,479 1,76,093	1,73,533 1,89,314	2,06,440 2,25,212	2,43,592 2,65,742	2,67,956 2,92,318	2,90,735 3,17,167	3,11,092 3,39,371
	70	1,38,169	1,64,359	2,02,515	2,17,714	2,58,996	3,05,606	3,36,167	3,64,746	3,90,280
	71-74	1,56,195	1,85,801	2,28,937	2,46,114	2,92,781	3,45,470	3,80,017	4,12,325	4,41,188
	75 >75	1,79,625 2,03,055	2,13,680 2,41,559	2,63,281 2,97,625	2,83,035 3,19,955	3,36,698 3,80,615	3,97,291 4,49,111	4,37,020 4,94,022	4,74,172 5,36,019	5,07,368 5,73,548
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000
	3m-34	28,564	35,666	40,376		55,121	60,332	66,373	72,018	77,065
	35 36-44	30,118 31,671	37,384 39,102	42,885 45,394	52,187 55,044	57,977 60,834	63,188 66,045	69,514 72,655	75,424 78,831	80,708 84,351
	45	40,337	49,948	58,489	68,139	73,929	79,140	87,057	94,459	1,01,074
	46-49	49,003	60,795	71,584	81,234 85,506	87,024	92,235	1,01,460	1,10,087	1,17,798
	50 51-54	51,685 54,368	64,124 67,454	75,946 80,307	85,596 89,957	91,868 96,712	97,369 1,02,502	1,07,110 1,12,760	1,16,220 1,22,352	1,24,360 1,30,922
	55	59,348	73,630	87,989	98,121	1,04,876	1,10,666	1,21,740	1,32,094	1,41,344
2A+2C	56-59 60	64,327	79,806	95,670	1,06,285	1,13,040	1,18,830	1,30,719	1,41,836	1,51,766
	61-64	83,694 1,03,062	1,02,033 1,24,261	1,22,540 1,49,409	1,36,291 1,66,297	1,54,626 1,96,212	1,74,408 2,29,987	1,91,856 2,52,994	2,08,170 2,74,504	2,22,746 2,93,727
	65	1,15,945	1,39,794	1,68,088	1,82,929	2,15,836	2,52,988	2,78,292	3,01,953	3,23,096
	66-69 70	1,28,828 1,48,156	1,55,326 1,78,631	1,86,766 2,14,790	1,99,562 2,29,496	2,35,460 2,70,779	2,75,990 3,17,389	3,03,589 3,49,127	3,29,403 3,78,811	3,52,466 4,05,334
	71-74	1,46,156	2,01,936	2,14,790	2,29,496	3,06,098	3,58,787	3,94,666	4,28,219	4,05,334
	75	1,92,614	2,32,227	2,79,242	2,98,349	3,52,013	4,12,605	4,53,868	4,92,454	5,26,933
Plan type	>75 Age band	2,17,743 <b>5,00,000</b>	2,62,519 <b>7,50,000</b>	3,15,671 <b>10,00,000</b>	3,37,268 <b>15,00,000</b>	3,97,927 <b>20,00,000</b>	4,66,423 <b>25,00,000</b>	5,13,071 <b>50,00,000</b>	5,56,689 <b>75,00,000</b>	5,95,666 <b>1,00,00,000</b>
an type	3m-34	32,810	40,569	45,606	59,116	67,724	75,482	83,038	90,102	96,413
	35	34,885	42,460	48,096	61,606	70,252	77,991	85,798	93,098	99,622
	36-44 45	36,960 45,992	44,351 55,439	50,585 63,391	64,095 76,901	72,780 85,586	80,500 93,306	88,558 1,02,642	96,095 1,11,375	1,02,830 1,19,178
	46-49	45,992 55,024	66,527	76,196	89,706	98,391	1,06,111	1,16,726	1,11,375	1,19,176
	50	57,620	70,300	80,558	94,551	1,03,236	1,11,438	1,22,584	1,33,011	1,42,323
	51-54 55	60,216 65,263	74,073 80,877	84,920 94,715	99,395 1,12,567	1,08,080 1,22,217	1,16,765 1,31,867	1,28,442 1,45,054	1,39,365 1,57,392	1,49,121 1,68,412
2A+3C	56-59	70,310	87,680	1,04,510	1,25,740	1,36,355	1,46,970	1,61,666	1,75,418	1,87,702
	60	89,195	1,08,235	1,30,519	1,53,197	1,73,462	1,95,657	2,15,224	2,33,525	2,49,877
	61-64 65	1,08,080 1,21,590	1,28,791 1,44,896	1,56,529 1,76,096	1,80,654 1,98,725	2,10,569 2,31,632	2,44,344 2,68,784	2,68,781 2,95,666	2,91,633 3,20,805	3,12,052 3,43,265
	66-69	1,35,100	1,61,001	1,76,096	2,16,797	2,52,695	2,93,225	3,22,551	3,49,977	3,74,478
	70	1,55,365	1,85,155	2,25,019	2,49,317	2,90,600	3,37,210	3,70,936	4,02,473	4,30,651
	71-74 75	1,75,630 2,01,975	2,09,309 2,40,710	2,54,374 2,92,530	2,81,838 3,24,115	3,28,505 3,77,788	3,81,194 4,38,380	4,19,321 4,82,225	4,54,969 5,23,218	4,86,823 5,59,850
	>75	2,01,975	2,40,710	3,30,686	3,66,391	4,27,070	4,36,360	5,45,129	5,23,216	6,32,876
		PREM	NUM FOR N	AIDTERM IN	ICLUSION	- POLICY	TERM 2 Y	EARS		
Diek nerie		1 mile	2 matter	6 math	0 miles	12 mths	15 miles	10 maths	24 maths	>24 m4b
Risk period		1 mth	3 mths	6 mths	9 mths	12 1111115	15 mths	18 mths	21 mths	>21 mths

	PREM	IUM FOR M	IIDTERM IN	CLUSION	- POLICY	TERM 2 Y	EARS				
Risk period 1 mth 3 mths 6 mths 9 mths 12 mths 15 mths 18 mths 21 mths >21 mths											
Refund on existing plan	82.5%	75.0%	62.5%	52.5%	42.5%	32.5%	20.0%	10.0%	NA		
% to be charged on proposed plan	82.5%	75.0%	62.5%	52.5%	42.5%	32.5%	20.0%	10.0%	IVA		

						YEARS (E					
196	Plan type	Age band 3m-33	<b>5,00,000</b> 19,677	<b>7,50,000</b> 23,955	<b>10,00,000</b> 27,279	<b>15,00,000</b> 34,291	<b>20,00,000</b> 39,551	<b>25,00,000</b> 42,818	<b>50,00,000</b> 47,110	<b>75,00,000</b> 51,121	<b>1,00,00,000</b> 54,712
14-00   12-00   12-00   13-0			20,668	25,437		36,208			49,527	53,744	
March   1966											·
			<u> </u>		-						·
March										·	
1435											
March											
			· ·								1 1
March   1996   77.66			50,023	61,154		82,635	93,234		1,10,540		1,28,352
Fig.   19.00	1A			·				I SWI UII			1 1
March			·	Thai	iooith i	2011100	SA CAA	iolioi			
Bell								1 1			1 1
Part   1,000					1 1	1 1		1 1			1 1
Pro			<u> </u>								
No.				1 1							1 1
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March   Marc				1 1		1 1	1 1	1 1			1 1
March   March   March   Control   March   Marc	Plan type				1 7	1 7		1 1	1 1		
March   Marc			· ·							· ·	
Math				· ·							·
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March			<u> </u>					,	<u> </u>		1 1
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54   69.655   59.575   79.645   59.029   69.026   107.026   107.755   127.756   127.756   125.775   125.			43,590	54,576	65,347	79,372	87,320	95,735	1,05,314	1,14,271	1,22,275
March											1 1
\$9		55		69,527		97,418	1,05,833				
60	1A+1C		· ·								
Section   1.00					TE E LOL	Hai or C	311118	<del>IISUI all</del>			
Section   10,0281   12,0282   14,1190   18,0288   19,077   2,0002   2,08502   2,09502   3,00172			· ·			1 1	1 1				
Be			· ·			1 1			<u> </u>		1 1
The   13.226											
Transparence											
Print type											
Pietritype			1,57,585	1,88,870		2,47,803	2,81,276	3,55,889	3,91,480		
19-33   30,715   37,381   42,075   52,265   60,672   67,885   74,456   80,786   89,484   36,431   31,715   38,675   44,555   58,045   66,673   74,566   72,155   72,455   80,077   80,525   30,433   33,716   48,961   48,961   48,961   65,6102   71,055   78,045   87,860   80,246   14,460   1		/ 5	1,71,918	2,06,046	2,46,027	2,70,337	3,06,848	3,88,249	4,27,075	4,63,386	4,95,831
38   32.776	District	>75	1,86,252	2,23,222	2,66,531	2,92,870	3,32,421	4,20,610	4,62,671	5,02,011	5,37,158
36-43   33.716	Plan type	>75 Age band	1,86,252 <b>5,00,000</b>	2,23,222 <b>7,50,000</b>	2,66,531 <b>10,00,000</b>	2,92,870 <b>15,00,000</b>	3,32,421 <b>20,00,000</b>	4,20,610 <b>25,00,000</b>	4,62,671 <b>50,00,000</b>	5,02,011 <b>75,00,000</b>	5,37,158 <b>1,00,00,000</b>
45 47,696 57,175 60,509 78,200 88,490 90,513 10,613 11,5588 12,2789 46-48 56,644 66,658 77,469 91,518 99,536 1,06,386 11,71011 1,28,986 13,36,800 90 56,686 66,686 77,469 91,518 99,433 1,08,385 1,16,160 1,76,222 13,38,380 90 56,686 67,816 70,476 93,500 1,01,915 1,10,300 12,268 13,180 13,180 14,49 14,	Plan type	>75 Age band 3m-33 34	1,86,252 <b>5,00,000</b> 30,715 31,715	2,23,222 <b>7,50,000</b> 37,391 38,475	2,66,531 10,00,000 42,075 43,515	2,92,870 <b>15,00,000</b> 53,295 55,670	3,32,421 <b>20,00,000</b> 60,672 63,645	4,20,610 <b>25,00,000</b> 67,685 71,125	4,62,671 <b>50,00,000</b> 74,459 78,245	5,02,011 <b>75,00,000</b> 80,798 84,907	5,37,158 1,00,00,000 86,464 90,859
	Plan type	>75 Age band 3m-33 34 35	1,86,252 <b>5,00,000</b> 30,715 31,715 32,716	2,23,222 <b>7,50,000</b> 37,391 38,475 39,560	2,66,531 10,00,000 42,075 43,515 44,955	2,92,870 <b>15,00,000</b> 53,295 55,670 58,045	3,32,421 <b>20,00,000</b> 60,672 63,645 66,619	4,20,610  25,00,000  67,685  71,125  74,566	4,62,671 <b>50,00,000</b> 74,459 78,245 82,032	5,02,011 <b>75,00,000</b> 80,798 84,907 89,017	5,37,158 1,00,00,000 86,464 90,859 95,253
\$6	Plan type	>75 Age band 3m-33 34 35 36-43 44	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691	2,23,222 <b>7,50,000</b> 37,391 38,475 39,560 40,644 48,910	2,66,531 10,00,000 42,075 43,515 44,955 46,395 56,100	2,92,870 15,00,000 53,295 55,670 58,045 60,420 70,125	3,32,421 20,00,000 60,672 63,645 66,619 69,592 79,045	4,20,610 25,00,000 67,685 71,125 74,566 78,007 87,460	4,62,671 50,00,000 74,459 78,245 82,032 85,819 96,216	5,02,011  75,00,000  80,798  84,907  89,017  93,126  1,04,407	5,37,158 1,00,00,000 86,464 90,859 95,253 99,648 1,11,718
S1-83	Plan type	>75  Age band  3m-33  34  35  36-43  44  45	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666	2,23,222 <b>7,50,000</b> 37,391 38,475 39,560 40,644 48,910 57,175	2,66,531 10,00,000 42,075 43,515 44,955 46,395 56,100 65,805	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830	3,32,421 20,00,000 60,672 63,645 66,619 69,592 79,045 88,498	4,20,610 25,00,000 67,685 71,125 74,566 78,007 87,460 96,913	4,62,671 50,00,000 74,459 78,245 82,032 85,819 96,216 1,06,613	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688	5,37,158 1,00,00,000 86,464 90,859 95,253 99,648 1,11,718 1,23,789
14-2C   56   63.271   78.160   87.086   1.02,981   1.18,833   1.21,213   1.33,340   1.44,677   1.54,817   1.55,648   661,42   8.0,663   98,343   1.17,978   1.27,786   1.30,115   1.43,134   1.55,034   1.68,175   1.68,065   66,42   8.0,663   98,343   1.17,978   1.27,786   1.30,116   1.27,786   1.30,116   1.27,786   1.30,116   1.27,786   1.30,116   1.27,786   1.30,116   1.27,786   1.30,116   1.27,786   1.30,116   1.	Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604	2,23,222 7,50,000 37,391 38,475 39,560 40,644 48,910 57,175 65,441 66,628	2,66,531 10,00,000 42,075 43,515 44,955 46,395 56,100 65,805 75,511 77,493	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518	3,32,421 20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933	4,20,610  25,00,000  67,685  71,125  74,566  78,007  87,460  96,913  1,06,366  1,08,348	4,62,671 50,00,000 74,459 78,245 82,032 85,819 96,216 1,06,613 1,17,011 1,19,189	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389
1A+2C	Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816	2,66,531 10,00,000 42,075 43,515 44,955 46,395 56,100 65,805 75,511 77,493 79,475	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500	3,32,421 20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915	4,20,610 25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330	4,62,671 50,00,000 74,459 78,245 82,032 85,819 96,216 1,06,613 1,17,011 1,19,189 1,21,368	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690	5,37,158 1,00,00,000 86,464 90,859 95,253 99,648 1,11,718 1,23,789 1,35,860 1,38,389 1,40,919
68	Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401	2,23,222 7,50,000 37,391 38,475 39,560 40,644 48,910 57,175 65,441 66,628 67,816 69,003 73,556	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981	3,32,421  20,00,000  60,672  63,645  66,619  69,592  79,045  88,498  97,951  99,933  1,01,915  1,03,897  1,11,863	4,20,610  25,00,000  67,685  71,125  74,566  78,007  87,460  96,913  1,06,366  1,08,348  1,10,330  1,12,312  1,21,213	4,62,671 50,00,000 74,459 78,245 82,032 85,819 96,216 1,06,613 1,17,011 1,19,189 1,21,368 1,23,546 1,33,340	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817
61-63 1,03,757 1,23,585 1,32,468 1,50,701 2,14,829 2,63,917 2,90,318 3,15,002 3,37,063 64 1,12,060 1,33,600 1,4,4,515 1,60,766 1,2,29,165 2,28,1515 3,00,677 3,36,000 3,56,536 65 1,21,054 1,44,495 1,54,681 1,70,181 2,43,481 2,99,114 3,20,068 3,75/11 3,82,008 66-68 1,29,703 1,54,499 1,66,607 1,80,866 2,57,808 3,16,713 3,48,395 3,78,016 4,04,481 69 1,42,681 1,69,955 1,82,175 1,98,959 2,83,959 3,48,390 3,83,238 4,15,810 4,44,827 70 1,55,659 1,84,411 1,98,744 2,17,015 3,00,382 3,80,088 3,82,238 4,15,810 4,48,327 71-73 1,68,637 2,00,866 2,15,312 2,35,143 3,35,169 4,11,746 4,52,923 4,91,422 5,52,825 74 1,85,564 2,20,959 2,36,846 2,58,658 3,86,869 4,52,923 4,98,219 5,40,570 5,78,414 75 2,02,371 2,41,052 2,58,378 2,82,174 4,02,209 4,94,101 5,43,516 5,89,719 6,31,003 >75 2,19,239 2,81,146 2,79,911 3,05,689 4,35,729 5,35,278 5,88,812 6,38,867 6,83,593 3,33,33 43,730 53,267 5,83,586 3,86,869 4,52,923 4,98,219 5,40,570 6,31,003 3,33,33 43,730 53,267 5,83,586 3,86,869 4,52,923 4,98,219 5,40,570 6,31,003 3,33,33 43,730 53,267 5,87,600 15,00,000 15,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 3,40,40 1,11,11,11,11,11,11,11,11,11,11,11,11,1		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480	3,32,421  20,00,000  60,672  63,645  66,619  69,592  79,045  88,498  97,951  99,933  1,01,915  1,03,897  1,11,863  1,19,830	4,20,610 25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304	5,37,158 1,00,00,000 86,464 90,859 95,253 99,648 1,11,718 1,23,789 1,35,860 1,38,389 1,40,919 1,43,448 1,54,817 1,66,187
64 1,12,406 1,33,890 1,43,515 1,60,756 2,29,155 2,81,515 3,09,677 3,36,006 3,59,536 65 1,21,054 1,44,195 1,54,561 1,70,611 2,43,481 2,99,114 3,20,036 3,57,011 3,82,008 69 1,42,681 1,69,955 1,82,175 1,99,959 2,83,955 3,48,395 3,82,38 4,15,818 4,44,928 70 1,85,659 1,85,411 1,99,744 2,17,051 3,09,382 3,80,068 4,16,081 4,53,620 4,85,377 71,73 1,86,837 2,00,866 2,15,312 2,35,143 3,38,008 4,16,081 4,53,620 4,85,377 71,73 1,86,837 2,00,866 2,15,312 2,35,143 3,35,169 4,11,746 4,52,923 4,91,422 5,25,825 74 1,85,504 2,20,959 2,36,845 2,58,658 3,86,89 4,52,923 4,98,219 5,40,570 5,76,414 75 2,02,371 2,41,092 2,58,378 2,82,174 4,02,209 4,94,101 5,43,516 5,89,719 6,31,003 >75 2,19,239 2,61,146 2,79,911 30,06,89 4,05,729 5,05,278 5,88,812 6,38,867 6,83,993 34 45,104 54,791 60,710 77,072 87,198 6,31,003 1,116,024 1,115,27 1,19,339 34 45,104 54,791 60,710 77,072 87,198 6,31,003 1,106,931 1,16,024 1,124,149 35 44,87 46,83 5,35,35 5,83,31 6,83,31 6,83,31 1,16,024 1,14,149 3,33,37 6,52,55 74,155 9,560 1,108,021 1,116,80 1,108,31 1,15,22 1,12,339 44 5,33,37 6,52,55 74,155 9,560 1,108,021 1,16,80 1,109,31 1,15,157 1,15,178 44 5,33,37 6,52,55 74,155 9,560 1,108,021 1,16,80 1,109,31 1,15,157 1,15,178 45 5,98,21 73,211 83,711 1,08,48 1,28,48 1,12,260 1,14,58 1,15,27 1,15,178 45 6,30 6,30 6,30 6,30 6,30 6,30 6,30 6,30		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680	2,23,222 7,50,000 37,391 38,475 39,560 40,644 48,910 57,175 65,441 66,628 67,816 69,003 73,556 78,110 82,663 96,304	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725
		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794	3,32,421  20,00,000  60,672  63,645  66,619  69,592  79,045  88,498  97,951  99,933  1,01,915  1,03,897  1,11,863  1,19,830  1,27,796  1,56,807  1,85,818	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894
69		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701	3,32,421  20,00,000  60,672  63,645  66,619  69,592  79,045  88,498  97,951  99,933  1,01,915  1,03,897  1,11,863  1,19,830  1,27,796  1,56,807  1,85,818  2,14,829	4,20,610  25,00,000  67,685  71,125  74,566  78,007  87,460  96,913  1,06,366  1,08,348  1,10,330  1,12,312  1,21,213  1,30,115  1,39,016  1,80,649  2,22,283  2,63,917	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063
71-73		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008
74		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959	3,32,421  20,00,000  60,672  63,645  66,619  69,592  79,045  88,498  97,951  99,933  1,01,915  1,03,897  1,11,863  1,19,830  1,27,796  1,56,807  1,85,818  2,14,829  2,29,155  2,43,481  2,57,808  2,83,595	4,20,610  25,00,000  67,685  71,125  74,566  78,007  87,460  96,913  1,06,366  1,08,348  1,10,330  1,12,312  1,21,213  1,30,115  1,39,016  1,80,649  2,22,283  2,63,917  2,81,515  2,99,114  3,16,713  3,48,390	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929
Plan type		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382	4,20,610  25,00,000  67,685  71,125  74,566  78,007  87,460  96,913  1,06,366  1,08,348  1,10,330  1,12,312  1,21,213  1,30,115  1,39,016  1,80,649  2,22,283  2,63,917  2,81,515  2,99,114  3,16,713  3,48,390  3,80,068	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377
Plan type		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414
34		>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209	4,20,610  25,00,000  67,685  71,125  74,566  78,007  87,460  96,913  1,06,366  1,08,348  1,10,330  1,12,312  1,21,213  1,30,115  1,39,016  1,80,649  2,22,283  2,63,917  2,81,515  2,99,114  3,16,713  3,48,390  3,80,068  4,11,746  4,52,923  4,94,101	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003
35	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729	4,20,610  25,00,000  67,685  71,125  74,566  78,007  87,460  96,913  1,06,366  1,08,348  1,10,330  1,12,312  1,21,213  1,30,115  1,39,016  1,80,649  2,22,283  2,63,917  2,81,515  2,99,114  3,16,713  3,48,390  3,80,068  4,11,746  4,52,923  4,94,101  5,35,278	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593
44   53,837   65,525   74,155   95,660   1,08,021   1,18,680   1,30,549   1,41,657   1,51,578     45   59,821   73,211   83,711   1,08,488   1,21,681   1,32,620   1,45,883   1,58,296   1,69,385     46-48   65,805   80,896   93,266   1,21,316   1,35,341   1,46,561   1,61,217   1,74,934   1,87,192     49   69,022   85,300   98,876   1,27,861   1,41,886   1,53,106   1,68,417   1,82,741   1,95,546     50   72,238   89,704   1,04,486   1,34,406   1,48,431   1,59,651   1,75,616   1,90,548   2,03,900     51-53   75,455   94,108   1,10,096   1,40,951   1,54,976   1,66,196   1,82,816   1,98,356   2,12,254     54   78,605   98,278   1,15,379   1,49,039   1,63,532   1,75,687   1,93,255   2,09,683   2,24,372     55   81,756   1,02,448   1,20,662   1,57,127   1,72,087   1,85,177   2,03,594   2,21,011   2,36,490     56-58   84,907   1,06,618   1,25,945   1,65,215   1,80,642   1,94,667   2,14,134   2,32,338   2,48,607     59   95,277   1,16,955   1,40,689   1,78,557   2,09,015   2,34,727   2,58,200   2,80,149   2,99,766     60   1,05,646   1,27,293   1,55,434   1,91,899   2,37,387   2,74,787   3,02,267   3,27,961   3,50,924     61-63   1,16,015   1,37,630   1,70,179   2,05,242   2,65,760   3,14,847   3,46,333   3,75,772   4,02,083     64   1,25,683   1,49,106   1,84,363   2,18,930   2,83,483   3,38,843   3,69,428   4,00,830   4,28,894     65   1,35,351   1,60,583   1,98,547   2,32,619   3,01,206   3,56,838   3,92,522   4,25,888   4,55,705     66-68   1,45,019   1,72,059   2,12,731   2,46,307   3,18,929   3,77,834   4,15,617   4,50,946   4,82,516     69   1,59,520   1,89,272   2,34,012   2,70,944   3,50,821   4,15,617   4,50,946   5,41,145   5,79,027     70   1,74,022   2,06,485   2,55,292   2,95,582   3,82,714   4,55,400   4,98,748   5,41,145   5,79,027     71-73   1,86,524   2,23,699   2,76,573   3,20,219   4,14,607   4,91,184   5,40,313   5,86,245   6,27,282     74   2,07,383   2,46,073   3,04,230   3,52,243   4,56,074   5,40,308   5,94,347   6,44,874   6,90,016     75   2,26,242   2,68,448   3,31,888   3,84,266   4,97,54	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339
45         59,821         73,211         83,711         1,08,488         1,21,681         1,32,620         1,45,883         1,58,296         1,69,385           46-48         65,805         80,896         93,266         1,21,316         1,35,341         1,46,561         1,61,217         1,74,934         1,87,192           49         69,022         85,300         98,876         1,27,861         1,41,886         1,53,106         1,68,417         1,82,741         1,95,546           50         72,238         89,704         1,04,486         1,34,406         1,48,431         1,59,651         1,75,616         1,90,548         2,03,900           51-53         75,455         94,108         1,10,096         1,40,951         1,54,976         1,66,196         1,82,816         1,98,356         2,12,254           54         78,605         98,278         1,15,379         1,49,039         1,63,532         1,75,687         1,93,255         2,09,683         2,24,372           55         81,756         1,02,448         1,25,945         1,65,215         1,80,642         1,94,667         2,14,134         2,32,338         2,48,607           59         95,277         1,16,955         1,40,689         1,78,557         2,09,015	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  61,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149
49         69,022         85,300         98,876         1,27,861         1,41,886         1,53,106         1,68,417         1,82,741         1,95,546           50         72,238         89,704         1,04,486         1,34,406         1,48,431         1,59,651         1,75,616         1,90,548         2,03,900           51-53         75,455         94,108         1,10,096         1,40,951         1,54,976         1,66,196         1,82,816         1,98,356         2,12,254           54         78,605         98,278         1,15,379         1,49,039         1,63,532         1,75,687         1,93,255         2,09,683         2,24,372           55         81,756         1,02,448         1,20,662         1,57,127         1,72,087         1,85,177         2,03,694         2,21,011         2,36,490           56-58         84,907         1,06,618         1,25,945         1,65,215         1,80,642         1,94,667         2,14,134         2,32,338         2,48,607           59         95,277         1,16,955         1,40,689         1,78,557         2,09,015         2,34,727         2,58,200         2,80,149         2,99,766           60         1,05,646         1,27,293         1,55,434         1,91,899         2,37,3	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43	1,86,252 5,00,000 30,715 31,715 32,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770
1A+3C         50         72,238         89,704         1,04,486         1,34,406         1,48,431         1,59,651         1,75,616         1,90,548         2,03,900           51-53         75,455         94,108         1,10,096         1,40,951         1,54,976         1,66,196         1,82,816         1,98,356         2,12,254           54         78,605         98,278         1,15,379         1,49,039         1,63,532         1,75,687         1,93,255         2,09,683         2,24,372           55         81,756         1,02,448         1,20,662         1,57,127         1,72,087         1,85,177         2,03,694         2,21,011         2,36,490           59         95,277         1,16,955         1,40,689         1,78,557         2,09,015         2,34,727         2,58,200         2,80,149         2,99,766           60         1,05,646         1,27,293         1,55,434         1,91,899         2,37,387         2,74,877         3,02,267         3,27,961         3,50,924           61-63         1,16,015         1,37,630         1,70,179         2,05,242         2,65,760         3,14,847         3,46,333         3,75,772         4,02,083           65         1,35,351         1,60,583         1,98,547         2	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578
1A+3C         78,605         98,278         1,15,379         1,49,039         1,63,532         1,75,687         1,93,255         2,09,683         2,24,372           55         81,756         1,02,448         1,20,662         1,57,127         1,72,087         1,85,177         2,03,694         2,21,011         2,36,490           56-58         84,907         1,06,618         1,25,945         1,65,215         1,80,642         1,94,667         2,14,134         2,32,338         2,48,607           59         95,277         1,16,955         1,40,689         1,78,557         2,09,015         2,34,727         2,58,200         2,80,149         2,99,766           60         1,05,646         1,27,293         1,55,434         1,91,899         2,37,387         2,74,787         3,02,267         3,27,961         3,50,924           61-63         1,16,015         1,37,630         1,70,179         2,05,242         2,65,760         3,14,847         3,46,333         3,75,772         4,02,083           64         1,25,683         1,49,106         1,84,363         2,18,930         2,83,483         3,35,843         3,69,428         4,00,830         4,28,894           65         1,35,351         1,60,583         1,98,547         2,32,619	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192
1A+3C         55         81,756         1,02,448         1,20,662         1,57,127         1,72,087         1,85,177         2,03,694         2,21,011         2,36,490           56-58         84,907         1,06,618         1,25,945         1,65,215         1,80,642         1,94,667         2,14,134         2,32,338         2,48,607           59         95,277         1,16,955         1,40,689         1,78,557         2,09,015         2,34,727         2,58,200         2,80,149         2,99,766           60         1,05,646         1,27,293         1,55,434         1,91,899         2,37,387         2,74,787         3,02,267         3,27,961         3,50,924           61-63         1,16,015         1,37,630         1,70,179         2,05,242         2,65,760         3,14,847         3,46,333         3,75,772         4,02,083           64         1,25,683         1,49,106         1,84,363         2,18,930         2,83,483         3,35,843         3,69,428         4,00,830         4,28,894           65         1,35,351         1,60,583         1,98,547         2,32,619         3,01,206         3,56,838         3,92,522         4,25,888         4,55,705           66-68         1,45,019         1,72,059         2,12,731	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49	1,86,252 5,00,000 30,715 31,715 32,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805 69,022	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546
59         95,277         1,16,955         1,40,689         1,78,557         2,09,015         2,34,727         2,58,200         2,80,149         2,99,766           60         1,05,646         1,27,293         1,55,434         1,91,899         2,37,387         2,74,787         3,02,267         3,27,961         3,50,924           61-63         1,16,015         1,37,630         1,70,179         2,05,242         2,65,760         3,14,847         3,46,333         3,75,772         4,02,083           64         1,25,683         1,49,106         1,84,363         2,18,930         2,83,483         3,35,843         3,69,428         4,00,830         4,28,894           65         1,35,351         1,60,583         1,98,547         2,32,619         3,01,206         3,56,838         3,92,522         4,25,888         4,55,705           66-68         1,45,019         1,72,059         2,12,731         2,46,307         3,18,929         3,77,834         4,15,617         4,50,946         4,82,516           69         1,59,520         1,89,272         2,34,012         2,70,944         3,50,821         4,15,617         4,57,182         4,96,046         5,30,771           70         1,74,022         2,06,485         2,55,292         2,95,582 </th <th>1A+2C</th> <th>&gt;75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  &gt;75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53</th> <th>1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805 69,022 72,238 75,455</th> <th>2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108</th> <th>2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096</th> <th>2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951</th> <th>3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976</th> <th>4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196</th> <th>4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816</th> <th>5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356</th> <th>5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254</th>	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805 69,022 72,238 75,455	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254
60         1,05,646         1,27,293         1,55,434         1,91,899         2,37,387         2,74,787         3,02,267         3,27,961         3,50,924           61-63         1,16,015         1,37,630         1,70,179         2,05,242         2,65,760         3,14,847         3,46,333         3,75,772         4,02,083           64         1,25,683         1,49,106         1,84,363         2,18,930         2,83,483         3,35,843         3,69,428         4,00,830         4,28,894           65         1,35,351         1,60,583         1,98,547         2,32,619         3,01,206         3,56,838         3,92,522         4,25,888         4,55,705           66-68         1,45,019         1,72,059         2,12,731         2,46,307         3,18,929         3,77,834         4,15,617         4,50,946         4,82,516           69         1,59,520         1,89,272         2,34,012         2,70,944         3,50,821         4,15,617         4,57,182         4,96,046         5,30,771           70         1,74,022         2,06,485         2,55,292         2,95,582         3,82,714         4,53,400         4,98,748         5,41,145         5,79,027           71-73         1,88,524         2,23,699         2,76,573         3,20,	1A+2C	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54	1,86,252  5,00,000  30,715  31,715  32,716  33,716  40,691  47,666  54,641  55,604  56,568  57,531  60,401  63,271  66,142  78,680  91,219  1,03,757  1,12,406  1,21,054  1,29,703  1,42,681  1,55,659  1,68,637  1,85,504  2,02,371  2,19,239  5,00,000  43,730  45,104  46,479  47,853  53,837  59,821  65,805  69,022  72,238  75,455  78,605	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951  1,49,039	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372
61-63         1,16,015         1,37,630         1,70,179         2,05,242         2,65,760         3,14,847         3,46,333         3,75,772         4,02,083           64         1,25,683         1,49,106         1,84,363         2,18,930         2,83,483         3,35,843         3,69,428         4,00,830         4,28,894           65         1,35,351         1,60,583         1,98,547         2,32,619         3,01,206         3,56,838         3,92,522         4,25,888         4,55,705           66-68         1,45,019         1,72,059         2,12,731         2,46,307         3,18,929         3,77,834         4,15,617         4,50,946         4,82,516           69         1,59,520         1,89,272         2,34,012         2,70,944         3,50,821         4,15,617         4,57,182         4,96,046         5,30,771           70         1,74,022         2,06,485         2,55,292         2,95,582         3,82,714         4,53,400         4,98,748         5,41,145         5,79,027           71-73         1,88,524         2,23,699         2,76,573         3,20,219         4,14,607         4,91,184         5,40,313         5,86,245         6,27,282           74         2,07,383         2,46,073         3,04,230         3,52,	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805 69,022 72,238 75,455 78,605 81,756	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  61,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951  1,49,039  1,57,127  1,65,215	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,85,177 1,94,667	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,48,607
65         1,35,351         1,60,583         1,98,547         2,32,619         3,01,206         3,56,838         3,92,522         4,25,888         4,55,705           66-68         1,45,019         1,72,059         2,12,731         2,46,307         3,18,929         3,77,834         4,15,617         4,50,946         4,82,516           69         1,59,520         1,89,272         2,34,012         2,70,944         3,50,821         4,15,617         4,57,182         4,96,046         5,30,771           70         1,74,022         2,06,485         2,55,292         2,95,582         3,82,714         4,53,400         4,98,748         5,41,145         5,79,027           71-73         1,88,524         2,23,699         2,76,573         3,20,219         4,14,607         4,91,184         5,40,313         5,86,245         6,27,282           74         2,07,383         2,46,073         3,04,230         3,52,243         4,56,074         5,40,308         5,94,347         6,44,874         6,90,016           75         2,26,242         2,68,448         3,31,888         3,84,266         4,97,542         5,89,433         6,48,380         7,03,503         7,52,750	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59	1,86,252 5,00,000 30,715 31,715 32,716 33,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805 69,022 72,238 75,455 78,605 81,756 84,907 95,277	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618  1,16,955	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945  1,40,689	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,49,039  1,57,127  1,65,215  1,78,557	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642 2,09,015	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,85,177 1,94,667 2,34,727	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134  2,58,200	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338 2,80,149	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,48,607  2,99,766
66-68         1,45,019         1,72,059         2,12,731         2,46,307         3,18,929         3,77,834         4,15,617         4,50,946         4,82,516           69         1,59,520         1,89,272         2,34,012         2,70,944         3,50,821         4,15,617         4,57,182         4,96,046         5,30,771           70         1,74,022         2,06,485         2,55,292         2,95,582         3,82,714         4,53,400         4,98,748         5,41,145         5,79,027           71-73         1,88,524         2,23,699         2,76,573         3,20,219         4,14,607         4,91,184         5,40,313         5,86,245         6,27,282           74         2,07,383         2,46,073         3,04,230         3,52,243         4,56,074         5,40,308         5,94,347         6,44,874         6,90,016           75         2,26,242         2,68,448         3,31,888         3,84,266         4,97,542         5,89,433         6,48,380         7,03,503         7,52,750	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63	1,86,252  5,00,000  30,715  31,715  32,716  33,716  40,691  47,666  54,641  55,604  56,568  57,531  60,401  63,271  66,142  78,680  91,219  1,03,757  1,12,406  1,21,054  1,29,703  1,42,681  1,55,659  1,68,637  1,85,504  2,02,371  2,19,239  5,00,000  43,730  45,104  46,479  47,853  53,837  59,821  65,805  69,022  72,238  75,455  78,605  81,756  84,907  95,277  1,05,646  1,16,015	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618  1,16,955  1,27,293  1,37,630	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945  1,40,689  1,55,434  1,70,179	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,49,039  1,57,127  1,65,215  1,78,557  1,91,899  2,05,242	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642 2,09,015 2,37,387 2,65,760	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,85,177 1,94,667 2,34,727 2,74,787 3,14,847	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134  2,58,200  3,02,267  3,46,333	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338 2,80,149 3,27,961 3,75,772	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,48,607  2,99,766  3,50,924  4,02,083
70         1,74,022         2,06,485         2,55,292         2,95,582         3,82,714         4,53,400         4,98,748         5,41,145         5,79,027           71-73         1,88,524         2,23,699         2,76,573         3,20,219         4,14,607         4,91,184         5,40,313         5,86,245         6,27,282           74         2,07,383         2,46,073         3,04,230         3,52,243         4,56,074         5,40,308         5,94,347         6,44,874         6,90,016           75         2,26,242         2,68,448         3,31,888         3,84,266         4,97,542         5,89,433         6,48,380         7,03,503         7,52,750	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65	1,86,252  5,00,000  30,715  31,715  32,716  33,716  40,691  47,666  54,641  55,604  56,568  57,531  60,401  63,271  66,142  78,680  91,219  1,03,757  1,12,406  1,21,054  1,29,703  1,42,681  1,55,659  1,68,637  1,85,504  2,02,371  2,19,239  5,00,000  43,730  45,104  46,479  47,853  53,837  59,821  65,805  69,022  72,238  75,455  78,605  81,756  84,907  95,277  1,05,646  1,16,015  1,25,683	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618  1,16,955  1,27,293  1,37,630  1,49,106	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  61,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945  1,40,689  1,55,434  1,70,179  1,84,363	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951  1,49,039  1,57,127  1,65,215  1,78,557  1,91,899  2,05,242  2,18,930	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642 2,09,015 2,37,387 2,65,760 2,83,483	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,84,667 2,34,727 2,74,787 3,14,847 3,35,843	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134  2,58,200  3,02,267  3,46,333  3,69,428	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338 2,80,149 3,27,961 3,75,772 4,00,830	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,12,254  4,02,083  4,02,083  4,02,083  4,02,083  4,02,083  4,02,083  4,02,083  4,02,083  4,02,083  4,02,083  4,02,083
71-73         1,88,524         2,23,699         2,76,573         3,20,219         4,14,607         4,91,184         5,40,313         5,86,245         6,27,282           74         2,07,383         2,46,073         3,04,230         3,52,243         4,56,074         5,40,308         5,94,347         6,44,874         6,90,016           75         2,26,242         2,68,448         3,31,888         3,84,266         4,97,542         5,89,433         6,48,380         7,03,503         7,52,750	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68	1,86,252  5,00,000  30,715  31,715  32,716  40,691  47,666  54,641  55,604  56,568  57,531  60,401  63,271  66,142  78,680  91,219  1,03,757  1,12,406  1,21,054  1,29,703  1,42,681  1,55,659  1,68,637  1,85,504  2,02,371  2,19,239  5,00,000  43,730  45,104  46,479  47,853  53,837  59,821  65,805  69,022  72,238  75,455  78,605  81,756  84,907  95,277  1,05,646  1,16,015  1,25,683  1,35,351  1,45,019	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618  1,16,955  1,27,293  1,37,630  1,49,106  1,60,583  1,72,059	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945  1,40,689  1,55,434  1,70,179  1,84,363  1,98,547  2,12,731	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951  1,49,039  1,57,127  1,65,215  1,78,557  1,91,899  2,05,242  2,18,930  2,246,307	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642 2,09,015 2,37,387 2,65,760 2,83,483 3,01,206 3,18,929	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,85,177 1,94,667 2,34,727 2,74,787 3,14,847 3,35,843 3,56,838 3,77,834	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134  2,58,200  3,02,267  3,46,333  3,69,428  3,92,522  4,15,617	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338 2,80,149 3,27,961 3,75,772 4,00,830 4,25,888 4,50,946	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,48,607  2,99,766  3,50,924  4,02,083  4,28,894  4,55,705  4,82,516
<b>75</b> 2,26,242 2,68,448 3,31,888 3,84,266 4,97,542 5,89,433 6,48,380 7,03,503 7,52,750	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  65  66-68  69  60  61-63  64  65  66-68  69  60  61-63  64  65  66-68  69	1,86,252  5,00,000  30,715  31,715  32,716  33,716  40,691  47,666  54,641  55,604  56,568  57,531  60,401  63,271  66,142  78,680  91,219  1,03,757  1,12,406  1,21,054  1,29,703  1,42,681  1,55,659  1,68,637  1,85,504  2,02,371  2,19,239  5,00,000  43,730  45,104  46,479  47,853  53,837  59,821  65,805  69,022  72,238  75,455  78,605  81,756  84,907  95,277  1,05,646  1,16,015  1,25,683  1,35,351  1,45,019  1,59,520	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618  1,16,955  1,27,293  1,37,630  1,49,106  1,60,583  1,72,059  1,89,272	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945  1,40,689  1,55,434  1,70,179  1,84,363  1,98,547  2,12,731  2,34,012	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951  1,49,039  1,57,127  1,65,215  1,78,557  1,91,899  2,05,242  2,18,930  2,32,619  2,46,307  2,70,944	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642 2,09,015 2,37,387 2,65,760 2,83,483 3,01,206 3,18,929 3,50,821	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,85,177 1,94,667 2,34,727 2,74,787 3,14,847 3,35,843 3,56,838 3,77,834 4,15,617	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134  2,58,200  3,02,267  3,46,333  3,69,428  3,92,522  4,15,617  4,57,182	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338 2,80,149 3,27,961 3,75,772 4,00,830 4,25,888 4,50,946 4,96,046	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,18,607  2,99,766  3,50,924  4,02,083  4,28,894  4,55,705  4,82,516  5,30,771
	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  49  50  51-53  54  55  56-58  59  60  70  71-73  74  75  >75  Age band  3m-33  34  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73	1,86,252  5,00,000 30,715 31,715 32,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805 69,022 72,238 75,455 78,605 81,756 84,907 95,277 1,05,646 1,16,015 1,25,683 1,35,351 1,45,019 1,59,520 1,74,022 1,88,524	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618  1,16,955  1,27,293  1,37,630  1,49,106  1,60,583  1,72,059  1,89,272  2,06,485  2,23,699	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  61,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945  1,40,689  1,55,434  1,70,179  1,84,363  1,98,547  2,12,731  2,34,012  2,55,292  2,76,573	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951  1,49,039  1,57,127  1,65,215  1,78,557  1,91,899  2,05,242  2,18,930  2,32,619  2,46,307  2,70,944  2,95,582  3,20,219	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642 2,09,015 2,37,387 2,65,760 2,83,483 3,01,206 3,18,929 3,50,821 3,82,714 4,14,607	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,85,177 1,94,667 2,34,727 2,74,787 3,14,847 3,35,843 3,56,838 3,77,834 4,15,617 4,53,400 4,91,184	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134  2,58,200  3,02,267  3,46,333  3,69,428  3,92,522  4,15,617  4,57,182  4,98,748  5,40,313	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338 2,80,149 3,27,961 3,75,772 4,00,830 4,25,888 4,50,946 4,96,046 5,41,145 5,86,245	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,48,607  2,99,766  3,50,924  4,02,083  4,28,894  4,55,705  4,82,516  5,30,771  5,79,027  6,27,282
	1A+2C Plan type	>75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  75  76  77  77  78  78  78  78  79  79  70  71-73  74  75  77  77  78  78  78  78  78  78  78	1,86,252 5,00,000 30,715 31,715 32,716 40,691 47,666 54,641 55,604 56,568 57,531 60,401 63,271 66,142 78,680 91,219 1,03,757 1,12,406 1,21,054 1,29,703 1,42,681 1,55,659 1,68,637 1,85,504 2,02,371 2,19,239 5,00,000 43,730 45,104 46,479 47,853 53,837 59,821 65,805 69,022 72,238 75,455 78,605 81,756 84,907 95,277 1,05,646 1,16,015 1,25,683 1,35,351 1,45,019 1,59,520 1,74,022 1,88,524 2,07,383	2,23,222  7,50,000  37,391  38,475  39,560  40,644  48,910  57,175  65,441  66,628  67,816  69,003  73,556  78,110  82,663  96,304  1,09,945  1,23,585  1,33,890  1,44,195  1,54,499  1,69,955  1,85,411  2,00,866  2,20,959  2,41,052  2,61,146  7,50,000  53,267  54,791  56,315  57,839  65,525  73,211  80,896  85,300  89,704  94,108  98,278  1,02,448  1,06,618  1,16,955  1,27,293  1,37,630  1,49,106  1,60,583  1,72,059  1,89,272  2,06,485  2,23,699  2,46,073	2,66,531  10,00,000  42,075  43,515  44,955  46,395  56,100  65,805  75,511  77,493  79,475  81,457  87,086  92,715  98,343  1,09,719  1,21,094  1,32,469  1,43,515  1,54,561  1,65,607  1,82,175  1,98,744  2,15,312  2,36,845  2,58,378  2,79,911  10,00,000  58,765  60,710  62,654  64,599  74,155  83,711  93,266  98,876  1,04,486  1,10,096  1,15,379  1,20,662  1,25,945  1,40,689  1,55,434  1,70,179  1,84,363  1,98,547  2,12,731  2,34,012  2,55,292  2,76,573  3,04,230	2,92,870  15,00,000  53,295  55,670  58,045  60,420  70,125  79,830  89,536  91,518  93,500  95,482  1,02,981  1,10,480  1,17,978  1,28,886  1,39,794  1,50,701  1,60,756  1,70,811  1,80,866  1,98,959  2,17,051  2,35,143  2,58,658  2,82,174  3,05,689  15,00,000  74,192  77,072  79,952  82,832  95,660  1,08,488  1,21,316  1,27,861  1,34,406  1,40,951  1,49,039  1,57,127  1,65,215  1,78,557  1,91,899  2,05,242  2,18,930  2,32,619  2,46,307  2,70,944  2,95,582  3,52,243	3,32,421  20,00,000 60,672 63,645 66,619 69,592 79,045 88,498 97,951 99,933 1,01,915 1,03,897 1,11,863 1,19,830 1,27,796 1,56,807 1,85,818 2,14,829 2,29,155 2,43,481 2,57,808 2,83,595 3,09,382 3,35,169 3,68,689 4,02,209 4,35,729 20,00,000 83,617 87,198 90,779 94,360 1,08,021 1,21,681 1,35,341 1,41,886 1,48,431 1,54,976 1,63,532 1,72,087 1,80,642 2,09,015 2,37,387 2,65,760 2,83,483 3,01,206 3,18,929 3,50,821 3,82,714 4,14,607 4,56,074	4,20,610  25,00,000 67,685 71,125 74,566 78,007 87,460 96,913 1,06,366 1,08,348 1,10,330 1,12,312 1,21,213 1,30,115 1,39,016 1,80,649 2,22,283 2,63,917 2,81,515 2,99,114 3,16,713 3,48,390 3,80,068 4,11,746 4,52,923 4,94,101 5,35,278 25,00,000 93,435 97,203 1,00,971 1,04,739 1,18,680 1,32,620 1,46,561 1,53,106 1,59,651 1,66,196 1,75,687 1,85,177 1,94,667 2,34,727 2,74,787 3,14,847 3,35,843 3,56,838 3,77,834 4,15,617 4,53,400 4,91,184	4,62,671  50,00,000  74,459  78,245  82,032  85,819  96,216  1,06,613  1,17,011  1,19,189  1,21,368  1,23,546  1,33,340  1,43,134  1,52,929  1,98,725  2,44,521  2,90,318  3,09,677  3,29,036  3,48,395  3,83,238  4,18,081  4,52,923  4,98,219  5,43,516  5,88,812  50,00,000  1,02,789  1,06,931  1,11,073  1,15,215  1,30,549  1,45,883  1,61,217  1,68,417  1,75,616  1,82,816  1,93,255  2,03,694  2,14,134  2,58,200  3,02,267  3,46,333  3,69,428  3,92,522  4,15,7182  4,98,748  5,94,347	5,02,011 75,00,000 80,798 84,907 89,017 93,126 1,04,407 1,15,688 1,26,968 1,29,329 1,31,690 1,34,051 1,44,677 1,55,304 1,65,930 2,15,620 2,65,311 3,15,002 3,36,006 3,57,011 3,78,016 4,15,818 4,53,620 4,91,422 5,40,570 5,89,719 6,38,867 75,00,000 1,11,527 1,16,024 1,20,522 1,25,019 1,41,657 1,58,296 1,74,934 1,82,741 1,90,548 1,98,356 2,09,683 2,21,011 2,32,338 2,80,149 3,27,961 3,75,772 4,00,830 4,25,888 4,50,946 4,96,046 5,41,145 5,644,874	5,37,158  1,00,00,000  86,464  90,859  95,253  99,648  1,11,718  1,23,789  1,35,860  1,38,389  1,40,919  1,43,448  1,54,817  1,66,187  1,77,557  2,30,725  2,83,894  3,37,063  3,59,536  3,82,008  4,04,481  4,44,929  4,85,377  5,25,825  5,78,414  6,31,003  6,83,593  1,00,00,000  1,19,339  1,24,149  1,28,960  1,33,770  1,51,578  1,69,385  1,87,192  1,95,546  2,03,900  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,12,254  2,24,372  2,36,490  2,48,607  2,99,766  3,50,924  4,02,083  4,28,894  4,55,705  4,82,516  5,30,771  5,79,027  6,27,282  6,90,016

Plan type	Age band	5,00,000		UM CH	10,00,000		RS (E) 0,000	20,00,000	5 TAX) 25,00		50,00,000	75,00,0	100 4	,00,00,00
rian type	3m-33	29,228	3	37,335	43,646	5	4,866	63,281	70	,293	77,334	83,9	112	89,788
	34 35	30,818 32,407		40,158 42,982	46,713 49,779		7,933 0,999	66,348 69,414		,360 ,427	80,705 84,075	87,5 91,2		93,701 97,614
	36-43	33,997	7 .	45,806	52,846	6	4,066	72,481	79	,494	87,446	94,8	79	1,01,527
	44 45	43,608 53,220		56,736 67,666	66,890 80,934		8,110 2,154	86,525 1,00,569	1,07	,537 ,581	1,02,897 1,18,348	1,11,6 1,28,4		1,19,46 1,37,40
	46-48	62,832	)	78,596	94,977	1,0	6,197	1,14,612	1,21	,625	1,33,799	1,45,1	73	1,55,34
	49 50	63,991 65,151		79,999 81,401	96,819 98,661		8,507 0,816	1,16,922 1,19,231	1,24 1,26		1,36,543 1,39,287	1,48,1 1,51,1		1,58,52 1,61,71
	51-53	66,310	)	32,804	1,00,503	1,1	3,126	1,21,541	1,29	,114	1,42,031	1,54,1	07	1,64,90
	54 55	70,910 75,511		38,554 94,304	1,07,647 1,14,790		0,269 7,412	1,28,684 1,35,827	1,36 1,43		1,49,890 1,57,749	1,62,6 1,71,1		1,74,02 1,83,14
2A	56-58	80,111	1,0	00,054	1,21,933	1,3	4,556	1,42,971	1,50	,544	1,65,607	1,79,6	88	1,92,26
	59 60	89,685 99,260		10,676 21,298	1,34,836 1,47,739		7,459 0,362	1,55,874 1,68,777	1,63 1,76		1,79,801 1,93,994	1,95,0 2,10,4		2,08,74
	61-63	1,08,834	1,	31,919	1,60,642	1,7	3,265	1,81,680	1,89	,253	2,08,187	2,25,8	87	2,41,70
	64 65	1,17,904 1,26,973		42,915 53,910	1,74,032 1,87,421		4,821 6,378	1,93,797 2,05,915	2,01 2,14		2,22,072 2,35,957	2,40,9 2,56,0		2,57,83
	66-68	1,36,043	3 1,1	64,906	2,00,810	2,0	7,935	2,18,033	2,27	,121	2,49,841	2,71,0	189	2,90,07
	69 70	1,49,647 1,63,251		31,399 97,893	2,20,894 2,40,978		8,729 9,523	2,39,837 2,61,641	2,49 2,72		2,74,834 2,99,826	2,98,2 3,25,3		3,19,09
	71-73	1,76,855	5 2,	14,386	2,61,061	2,7	0,318	2,83,445	2,95	,282	3,24,819	3,52,4	34	3,77,11
	74 75	1,94,545 2,12,236		35,826 57,265	2,87,176 3,13,290		7,358 4,398	3,11,794 3,40,144	3,24 3,54		3,57,310 3,89,802	3,87,6 4,22,9		4,14,83 4,52,55
	>75	2,29,926		78,705	3,39,405		1,438	3,68,493	3,83		4,22,293	4,58,1		4,90,27
lan type	Age band	5,00,000		0,000	10,00,000	_	0,000	20,00,000	25,00		50,00,000	75,00,0		,00,00,0
	3m-33 34	36,942 38,036		46,731 48,405	53,604 55,848		6,647 9,218	75,062 77,633		,074 ,646	90,293 93,121	97,9 1,01,0		1,04,85
	35	39,130	) ;	50,079	58,092	7	1,789	80,204	87	,217	95,950	1,04,1	12	1,11,40
	36-43 44	40,224 48,826		51,752 61,916	60,336 72,865		4,361 6,890	82,776 95,305	1,02	,788 ,317	98,778 1,12,560	1,07,1 1,22,1		1,14,68 1,30,68
	45	57,428	3	72,079	85,394	9	9,419	1,07,834	1,14	,846	1,26,342	1,37,0	90	1,46,68
	46-48 49	66,030 68,152		82,243 85,010	97,923 1,01,513		1,948 6,005	1,20,363 1,24,607	1,27 1,31		1,40,124 1,44,995	1,52,0 1,57,3		1,62,69 1,68,34
	50	70,275	5	37,778	1,05,103	1,2	0,063	1,28,852	1,36	,239	1,49,866	1,62,6	511	1,73,99
	51-53 54	72,397 77,315		90,545	1,08,694		4,121 0.470	1,33,097	1,40 1,47		1,54,738	1,67,8		1,79,64
	54 55	77,315 82,233		96,183 01,822	1,15,042 1,21,391		0,470 6,819	1,39,726 1,46,356	1,47		1,62,031 1,69,324	1,75,8 1,83,7		1,88,11 1,96,58
2A+1C	56-58	87,151	1,0	07,460	1,27,740	1,4	3,167	1,52,985	1,60	,558	1,76,617	1,91,6	38	2,05,06
	59 60	1,04,664 1,22,176		27,024 46,589	1,53,403 1,79,066		1,869 0,571	1,92,906 2,32,828	2,14 2,68		2,35,756 2,94,894	2,55,8 3,19,9		2,73,71 3,42,37
	61-63	1,39,689	) 1,0	36,154	2,04,729	2,2	9,272	2,72,750	3,21	,837	3,54,033	3,84,1	31	4,11,03
	64 65	1,51,330 1,62,971		30,006 93,858	2,21,795 2,38,862		4,562 9,852	2,90,938 3,09,127	3,43 3,64		3,77,637 4,01,241	4,09,7 4,35,3		4,38,43 4,65,83
	66-68	1,74,611		07,710	2,55,928		5,142	3,27,315	3,86	_	4,24,845	4,60,9		4,93,23
	69	1,92,077		28,486	2,81,529		2,660	3,60,050	4,24		4,67,332	5,07,0		5,42,55
	70 71-73	2,09,543 2,27,009		49,262 70,037	3,07,129 3,32,729		0,177 7,694	3,92,784 4,25,519	4,63 5,02		5,09,818 5,52,305	5,53,1 5,99,2		5,91,88 6,41,20
	74	2,49,710	) 2,	97,050	3,66,006	3,9	3,467	4,68,070	5,52	,305	6,07,535	6,59,1	84	7,05,33
	75 >75	2,72,412 2,95,114		24,062 51,074	3,99,282 4,32,559		9,240 5,013	5,10,622 5,53,174	6,02 6,52		6,62,765 7,17,996	7,19,1 7,79,0		7,69,45 8,33,57
lan type	Age band	5,00,000	7,5	0,000	10,00,000	15,0	0,000	20,00,000	25,00	,000	50,00,000	75,00,0	000 1	,00,00,0
	3m-33 34	41,514 43,019		51,836 53,501	58,681 61,112		1,696 4,463	80,111 82,878		,684 ,452	96,464 99,507	1,04,6		1,12,00 1,15,53
	35	44,525	5	55,165	63,543	7	7,231	85,646	93	,220	1,02,551	1,11,2	.70	1,19,06
	36-43 44	46,030 54,426		56,829 67,339	65,974 78,662		9,999 2,687	88,414 1,01,102		,987 ,675	1,05,594 1,19,549	1,14,5 1,29,7		1,22,59 1,38,79
	45	62,823		77,848	91,350		5,375	1,13,790	1,21		1,33,504	1,44,8		1,55,00
	46-48 49	71,219 73,818		38,358 91,583	1,04,037 1,08,264		8,062 2,289	1,26,477	1,34 1,39		1,47,459 1,52,933	1,59,9 1,65,9		1,71,20 1,77,56
	50	76,418		94,809	1,12,490		6,515	1,31,171 1,35,865	1,39		1,52,933	1,71,8		1,83,91
	51-53	79,017		98,035	1,16,716	1,3	0,741	1,40,559	1,48		1,63,882	1,77,8		1,90,27
	54 55	83,841 88,666		04,019 10,003	1,24,159 1,31,601		8,651 6,561	1,48,469 1,56,379	1,56 1,64		1,72,582 1,81,282	1,87,2 1,96,7		2,00,37
2A+2C	56-58	93,491	1,	15,987	1,39,044	1,5	4,471	1,64,289	1,72	,704	1,89,983	2,06,1	39	2,20,57
	59 60	1,12,256 1,31,022		37,524 59,060	1,65,078 1,91,112		3,544 2,617	2,04,582 2,44,875	2,26 2,80		2,49,220 3,08,457	2,70,4 3,34,6		2,89,34 3,58,11
	61-63	1,49,787	7 1,	30,597	2,17,146	2,4	1,690	2,85,168	3,34	,255	3,67,693	3,98,9	155	4,26,89
	64 65	1,62,269 1,74,752		95,647 10,697	2,35,244 2,53,342		7,806 3,921	3,04,182 3,23,196	3,56 3,78		3,92,204 4,16,715	4,25,5 4,52,1		4,55,35 4,83,80
	66-68	1,74,752		25,746	2,53,342 2,71,440		0,037	3,23,196	3,78 4,01		4,16,715	4,52,1		5,12,26
	69	2,05,962	2 2,	48,327	2,98,592	3,1	9,041	3,76,431	4,41	,227	4,85,349	5,26,6	15	5,63,48
	70 71-73	2,24,690 2,43,418		70,907 93,487	3,25,745 3,52,897		8,044 7,048	4,10,652 4,44,873	4,81 5,21	,	5,29,472 5,73,594	5,74,4 6,22,3		6,14,71
	74	2,67,765	5 3,	22,837	3,88,193	4,1	4,757	4,89,360	5,73	,594	6,30,957	6,84,5	98	7,32,53
	75 >75	2,92,113 3,16,460		52,186 81,536	4,23,490 4,58,786	_	2,465 0,174	5,33,848 5,78,335	6,25 6,77		6,88,319 7,45,681	7,46,8 8,09,0		7,99,12 8,65,72
lan type	Age band	5,00,000		0,000	10,00,000		0,174	20,00,000	25,00		50,00,000	75,00,0		,00,00,0
	3m-33	47,685	5	58,961	66,282	8	5,917	98,427	1,09	,704	1,20,685	1,30,9	51	1,40,12
	34 35	49,695 51,706		60,794 62,626	68,694 71,107	_	8,329 0,742	1,00,877 1,03,327	1,12 1,14		1,23,359 1,26,033	1,33,8 1,36,7		1,43,23 1,46,34
	36-43	53,716	3 (	64,459	73,519	9	3,154	1,05,777	1,16	,997	1,28,707	1,39,6	61	1,49,45
	44 45	62,467 71,219	,	75,202 85,945	85,927 98,334	_	5,562 7,969	1,18,184 1,30,591	1,29 1,41		1,42,354 1,56,000	1,54,4 1,69,2		1,65,28 1,81,12
	45 46-48	71,219		96,688	1,10,741	_	7,969 0,376	1,30,591	1,41	_	1,56,000	1,69,2		1,81,12
	49	82,486	3 1,	00,344	1,14,968	1,3	5,070	1,47,693	1,59	,380	1,75,322	1,90,2	35	2,03,55
	50 51-53	85,001 87,516		04,000 07,656	1,19,194 1,23,420		9,764 4,458	1,52,386 1,57,080	1,64 1,69		1,80,997 1,86,673	1,96,3 2,02,5		2,10,14
	54	92,406	3 1,	14,248	1,32,910	1,5	7,220	1,70,778	1,84	,335	2,02,769	2,20,0	115	2,35,41
2A+3C	55 56-58	97,296 1,02,186		20,839 27,431	1,42,401 1,51,891		9,983 2,746	1,84,476 1,98,173	1,98 2,13		2,18,865 2,34,961	2,37,4 2,54,9		2,54,11 2,72,80
-A-100	59	1,02,186		47,348	1,77,092	2,0	9,349	2,34,127	2,60	,774	2,86,853	3,11,2		3,33,04
	60	1,38,782	2 1,	37,264	2,02,293	2,3	5,953	2,70,080	3,07	,948	3,38,746	3,67,5	49	3,93,28
	61-63 64	1,57,080 1,70,170		87,180 02,785	2,27,494 2,46,453	_	2,556 0,066	3,06,034 3,26,442	3,55 3,78		3,90,638 4,16,687	4,23,8 4,52,1		4,53,52 4,83,76
	65	1,83,260	) 2,	18,389	2,65,412	2,9	7,576	3,46,850	4,02	,483	4,42,737	4,80,3	80	5,14,01
	66-68	1,96,350	) 2,	33,993	2,84,371	3,1	5,086	3,67,259	4,26	_	4,68,786	5,08,6		5,44,25
	69 70	2,15,985 2,35,620		57,396 80,799	3,12,814 3,41,256		6,595 8,105	4,03,985 4,40,712	4,68 5,11	,781 ,398	5,15,667 5,62,547	5,59,5 6,10,3		5,98,68 6,53,10
	71-73	2,55,255	5 3,	04,202	3,69,699	4,0	9,614	4,77,439	5,54	,016	6,09,428	6,61,2	37	7,07,53
	74 75	2,80,781 3,06,306		34,627 65,052	4,06,669 4,43,639		0,577 1,539	5,25,190 5,72,940	6,09 6,64		6,70,376 7,31,324	7,27,3 7,93,4		7,78,28 8,49,04
	>75	3,31,832		95,477	4,80,609		2,501	6,20,690	7,20		7,92,272	8,59,6		9,19,80
			EAST INC	FOR 5	AIDTED:	NOLU	CION	BOLIC	V TER	1.2.1/=	ADC			
					<u>MIDTERM</u>				Y TERI					
sk period		1 mth	3 mths	6 mths	9 mths	12 mths	15 mths	18 mths	21 mths	24 mths	27 mths	30 mths	33 mths	>33 mth
efund on exi	sting plan	82.5%	77.5%	70.0%	62.5%	57.5%	50.0%		35.0%	27.5%	20.0%	15.0%	7.5%	
THE VAL	3 p. m		70	. 0.0/0			/0	/0			_0.070	/ 0	/ 0	

	PREMIUM FOR MIDTERM INCLUSION - POLICY TERM 3 YEARS												
Risk period	1 mth	3 mths	6 mths	9 mths	12 mths	15 mths	18 mths	21 mths	24 mths	27 mths	30 mths	33 mths	>33 mths
Refund on existing plan	82.5%	77.5%	70.0%	62.5%	57.5%	50.0%	42.5%	35.0%	27.5%	20.0%	15.0%	7.5%	
% to be charged on	82.5%	77.5%	70.0%	62.5%	57.5%	50.0%	42.5%	35.0%	27.5%	20.0%	15.0%	7.5%	NA

proposed	Piuli											
		Benefi	t Illustration in r	espect of Policie	es offered on Inc	lividual and Fan	nily Floater Basis	3				
Age of the	Coverage opted of covering each met separately (at a sire	mber of the family	multiple m	age opted on inc embers of the fa d is available fo	mily under a sir	ngle policy	Coverage opted on family floater basis with overall Sum insur (Only one sum insured is available for the entire family)					
Members insured (in yrs)	Premium (Rs.)	Sum Insured (Rs.)	Premium (Rs.)	Discount, (if any)	Premium After Discount (Rs.)	Sum Insured (Rs.)	Premium or consolidated premium for all members of family (Rs.)	Floater Discount, (if any)	Premium After Discount (Rs.)	Sum Insured (Rs.)		
				III	ustration - 1							
64	25,750	5,00,000	25,750	NIII	25,750	5,00,000	44.450	E CEO	20.000	E 00 000		
58	18,700	5,00,000	18,700 Nil		18,700	5,00,000	44,450	5,650	38,800	5,00,000		
whe	m for all members of the n each member is cove I available for each indiv	red separately.	wher	um for all member n they are covered available for each	d under a single p	olicy.	CHRODO		ted on floater basi available for the e	·		
			The He	olth In	ustration - 2	s Speci	ialiat	7				
47	13,200	5,00,000	13,200	aitii iiis	13,200	5,00,000	arrot					
44	8,075	5,00,000	8,075	Nil	8,075	5,00,000	28,290	4,750	23,540	5,00,000		
19	7,015	5,00,000	7,015		7,015	5,00,000						
whe	m for all members of the n each member is cove d available for each indi	red separately.	wher	um for all member n they are covered available for each	d under a single p	olicy.	Total Premium when policy is opted on floater basis is Rs.23,540/- Sum insured of Rs.5,00,000/- is available for the entire family (2A+1					
Note: Pr	Note: Premium rates specified in the above illustration are standard premium rates without considering any loading. Also, the premium rates are exclusive of taxes applicable.											

### Premium Chart With Buy Back – Star Comprehensive Insurance Policy UIN No. SHAHLIP22028V072122 - BRO / COMP / V.15 / 2024 PREMIUM CHART WITH BUY BACK FOR 1 YEAR (EXCLUDING TAX) (IN RS.) 75,00,000 Plan type Age band ,50,000 10,00,000 15,00,000 20,00,000 25,00,000 50,00,000 1,00,00,000 11,670 14,670 16,920 18,318 20,154 23,406 3m-35 8.418 10.248 21.870 36-45 10,498 13,163 15,308 18,558 20,995 22.900 25,194 27,339 29,257 22,768 17,820 30,193 32,987 35,390 38.934 46-50 26,818 42,248 45,212 51-55 24,150 29,453 33,593 39,615 44,813 48,210 53,033 57,548 61,583 39.255 62.153 67,440 1A 56-60 28.050 34.328 46.478 52.380 56.498 72,165 91,110 61-65 38,625 45,938 51,443 60,915 67,170 71,333 78,473 85,148 66-70 52,973 61,245 67,118 74,003 77,595 80,828 88,913 96,473 1,03,230 82,755 97,410 1,01,483 71-75 62,115 73,883 92,903 1,11,638 1,21,133 1,29,615 >75 81.353 96,285 1,07,438 1,19,715 1,25,520 1,30,770 1,43,850 1,56,083 1,67,010 Plan type Age band 5.00.000 7.50.000 10.00.000 15.00.000 25.00.000 50.00.000 75.00.000 20.00.000 1,00,00,000 3m-35 11,016 13,608 15,900 19,476 22,476 25,356 27,894 30,270 32,394 31,070 34,177 36-45 13.156 16.042 19.071 23.920 27.170 37.083 39.683 23,180 27,959 34,709 38,084 42,134 46,352 50,294 53,818 46-50 19,224 44.385 51-55 24.285 30.900 36.885 48.885 53.385 58.725 63.720 68,183 71,445 1A+1C 56-60 29,550 40,320 48,450 55,950 60,450 64,950 77,520 82,950 1.10.897 1,32,360 1,41,630 61-65 47,130 56,490 67,458 77,208 87,647 1,21,988 66-70 58,920 70,620 84,330 92,655 1,05,180 1,33,080 1,46,393 1,58,843 1,69,965 1,36,740 71-75 76,605 91,815 1,09,635 1,20,465 1,73,010 1,90,313 2,06,490 2,20,950 >75 99,600 1,19,370 1,42,530 1,56,615 2,24,925 2,47,418 2,68,455 2,87,250 1,77,765 7.50.000 Plan type Age band 5,00,000 10,00,000 15,00,000 20,00,000 25,00,000 50,00,000 75,00,000 1,00,00,000 13.140 15.996 18.000 31.854 3m-35 22.800 25.956 28.956 34.566 36.990 36-45 15,626 18,837 21,502 28.002 32,253 36,153 39,774 43,160 46,183 47,142 46-50 26.298 31.496 36.342 43.092 51.192 56.315 61.108 65.387 30,765 76,710 51-55 36,900 43,560 51,060 55,560 60,060 66,068 71,685 1A+2C 56-60 35,370 44,205 52,590 63,090 68,340 74,340 81,780 88,733 94,950 61-65 55,485 66,089 70,839 80,589 1,14,882 1,41,132 1,55,250 1,68,450 1,80,248 96,720 69.360 1,86,308 66-70 82,620 88,560 1,37,865 1,69,365 2,02,148 2,16,300 71-75 90,180 1,07,415 1,15,140 1,25,745 1,79,235 2,20,185 2,42,205 2,62,793 2,81,190 >75 1,17,240 1,39,650 1,49,685 1,63,470 2,33,010 2,86,245 3,14,873 3,41,640 3,65,558 Age band Plan type 5.00.000 7.50.000 10.00.000 15.00.000 20.00.000 25.00.000 50.00.000 75.00.000 1.00.00.000 43,974 3m-35 18,708 22,788 25,140 31,740 35,772 39,972 47,712 51,054 53.398 36-45 22.178 26,806 29.939 38.389 43,732 48.542 57.941 61,997 46-50 31,671 38,934 44,888 58,388 65,138 70,538 77,591 84,193 90,092 1,13,505 51-55 40,350 50,325 58,875 75,375 82,875 88,875 97,763 1,06,073 1A+3C 45,405 57,015 1,04,100 1,24,245 1,32,945 56-60 67,350 88,350 96,600 1,14,510 1,68,368 61-65 62,040 73,599 91,005 1,09,755 1,42,118 1,85,205 2,00,948 2,15,018 1,70,550 66-70 77,550 92,010 1,13,760 1,31,715 2,02,050 2,22,255 2,41,148 2,58,030 71-75 1.00.815 1.19.625 1.47.900 1.71.240 2,21,715 2.62.665 2,88,938 3.13.500 3.35.445 >75 1.31.070 1,55,520 1,92,270 2,22,615 2,88,240 3,41,475 3,75,623 4,07,558 4,36,088 Plan type Age band 5,00,000 7,50,000 10,00,000 15,00,000 20,00,000 25,00,000 50,00,000 75,00,000 1,00,00,000 12,504 3m-35 15,972 18,672 23,472 27,072 30,072 33,084 35,898 38,412 33,592 40,528 15,756 21,229 24,492 29.692 36,842 43,973 47,054 36-45 30.240 37.827 51.111 55.161 58.536 64.395 46-50 45.711 69.869 74.763 35,460 53,745 75,953 82,410 88,185 51-55 44,280 60,495 64,995 69,045 2A 56-60 42,840 53,505 65,205 71,955 76,455 80,505 88,560 96,090 1,02,818 58,200 70,545 85,905 92,655 97,155 1,01,205 1,11,330 1,20,795 61-65 1,29,255 66-70 72,750 88,185 1,07,385 1,11,195 1,16,595 1,21,455 1.33.605 1,44,968 1,55,123 1 44 555 71-75 94.575 1,14,645 1.39.605 1,51,575 1.57.905 1,73,700 1,88,468 2,01,668 >75 1.22.955 1,49,040 1,81,500 1.87.935 1,97,055 2,05,290 2.25.825 2,45,025 2,62,178 Plan type Age band 5,00,000 7,50,000 10,00,000 15,00,000 20,00,000 25,00,000 50,00,000 75,00,000 1,00,00,000 15.804 19.992 22.932 28.512 32.112 35.112 38.628 3m-35 41.916 44.856 23,985 27,963 45,780 36-45 18,642 34,463 38,363 41,613 49,673 53,151 46-50 31.779 39,582 47,129 53.879 57.929 61.304 67,439 73,177 78,300 51-55 38,715 48,420 58,125 66,375 71,175 75,225 82,748 89,783 96,068 2A+1C 56-60 46,605 57,465 68,310 76,560 81,810 85,860 94,448 1,02,480 1,09,658 1,72,106 2,05,418 61-65 74,700 88,853 1,09,481 1,22,606 1,45,856 1.89.323 2,19,803 66-70 93,375 1,11,075 1,36,860 1,47,135 1,75,035 2,06,535 2,27,190 2,46,503 2,63,760 71-75 1,21,395 1,44,405 1,77,930 1,91,280 2,27,550 2,68,500 2,95,350 3,20,460 3,42,893 1,57,815 1,87,740 2,31,315 3,83,955 >75 2.48.670 2.95.815 3.49.050 4.16.595 4.45.763 Plan type Age band 5,00,000 7,50,000 10,00,000 15,00,000 20,00,000 25,00,000 50,00,000 75,00,000 1,00,00,000 3m-35 17,760 22,176 25,104 30.672 34,272 37,512 41,268 44,778 47,916 36-45 21,333 26,338 30,576 37,076 40,976 44,486 48,939 53,099 56,817 46-50 34,277 42,525 50,072 56.822 60,872 64,517 70,970 77,004 82,397 42,255 69,915 87,638 1,01,753 51-55 52.425 62.415 75.165 79.665 95.093 2A+2C 49,995 1,01,595 56-60 62,025 74,355 82,605 87,855 92,355 1,10,235 1,17,953 1,16,121 2,13,345 61-65 80,100 96,576 1,29,246 1,52,496 1,78,746 1,96,628 2,28,285 66-70 1,00,125 1,20,720 1,45,155 1,55,100 1,83,000 2,14,500 2,35,950 2.56.013 2.73.938 3,56,115 71-75 1,30,170 1,56,945 1,88,715 2,01,630 2,37,900 2,78,850 3,06,735 3,32,813 2 62 125 1.69.230 2.45.340 3 09 270 3.62.505 4.32.660 >75 2,04,030 3.98.760 4.62.953 Plan type 20,00,000 50,00,000 1,00,00,000 5,00,000 7,50,000 10,00,000 15,00,000 25,00,000 75,00,000 Age band 3m-35 20,400 25,224 28,356 36,756 42,108 46,932 51,630 56,022 59,946 24,895 29,874 34,073 43,173 49,023 54,223 59,651 69,264 36-45 64,727 88,594 46-50 38,489 46,535 53,298 62,748 68,823 74,223 81,648 94,797 90.750 51-55 46.800 57,570 66.000 77.250 84,000 99.825 1,08,315 1,15,898 2A+3C 56-60 54,645 68,145 81,225 97,725 1,05,975 1,14,225 1,25,648 1,36,335 1,45,883

PREM	IUM FOR MIDTER	M INCLUSION -	POLICY TERM 1	YEAR	
Risk period	1 mth	3 mths	6 mths	9 mths	>9 mnths
Refund on existing plan	Th e77.5% alth	62.5%	S 0 = 42.5%	20.0%	- NA
% to be charged on proposed plan	77.5%	62.5%	42.5%	20.0%	INA

1,40,405

1.68.495

2,19,045

2,84,760

1,63,655

1.96.395

2,55,315

3,31,920

1,89,905

2.27.895

2,96,265

3,85,155

2,08,898

2,50,688

3,25,898

4.23.675

2,26,658

2.72.003

3,53,603

4,59,690

2,42,528

2.91.045

3,78,360

4,91,873

returna on existing plan			770	02.070		2.070	20.070		NA				
% to be charged on proposed plan		77.5	5%	62.5%	4.	2.5%	20.0%		INA				
DDEMILIM CHART WITH DITY DACK FOR 2 VEARS (EVOLUDING TAY) (IN RS.)													
PREMIUM CHART WITH BUY BACK FOR 2 YEARS (EXCLUDING TAX) (IN RS.)													
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000			
	3m-34	14,893	18,130	20,646		29,934	32,408	35,656	38,692	41,409			
	35	15,916	19,660	22,624		31,913	34,675	38,150	41,399	44,304			
	36-44	17,922	22,472	26,135		35,845	39,096	43,014	46,676	49,950			
	45	22,868	28,977	33,941		43,840	47,395	52,143	56,582	60,550			
	46-49	29,934	38,246	45,049		55,412	59,449	65,402	70,969	75,947			
	50	32,733	40,919	47,490		60,662	65,167	71,689	77,792	83,247			
	51-54	38,841	47,369	54,028		72,073	77,538	85,294	92,556	99,045			
	55	41,350	50,506	57,671		76,942	82,869	91,161	98,920	1,05,853			
1A	56-59	45,114	55,210	63,135		84,245	90,867	99,962	1,08,466	1,16,065			
	60	51,917	62,679	70,976		93,759	1,00,411	1,10,461	1,19,858	1,28,253			
	61-64	62,122	73,883	82,737		1,08,032	1,14,726	1,26,210	1,36,946	1,46,535			
	65	71,352	83,731	92,821	1,06,391	1,14,739	1,20,835	1,32,926	1,44,231	1,54,332			
	66-69	85,197	98,502	1,07,947	1,19,021	1,24,799	1,29,998	1,43,001	1,55,160	1,66,028			
	70	91,079	1,06,633	1,18,007	1,31,180	1,37,546	1,43,286	1,57,621	1,71,025	1,83,003			
	71-74	99,902	1,18,828	1,33,098	1,49,418	1,56,668	1,63,218	1,79,550	1,94,821	2,08,464			
	75	1,12,278	1,33,240	1,48,977	1,66,668	1,74,752	1,82,059	2,00,274	2,17,306	2,32,522			
	>75	1,30,842	1,54,858	1,72,795	1,92,542	2,01,878	2,10,322	2,31,359	2,51,033	2,68,608			
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000			
	3m-34	19,489	24,075	28,130	34,456	39,764	44,859	49,349	53,553	57,310			
	35	20,396	25,040	29,500	36,550	41,858	47,532	52,288	56,737	60,717			
	36-44	22,461	27,389	32,560		46,388	53,046	58,351	63,311	67,750			
	45	26,437	32,050	38,389	47,893	53,442	60,100	66,114	71,736	76,763			
	46-49	32,293	38,937	46,965		63,973	70,776	77,863	84,485	90,404			
	50	34,175	42,247	50,709		68,200	75,003	82,510	89,527	95,798			
	51-54	39,058	49,698	59,323		78,623	85,861	94,449	1,02,483	1,09,660			
	55	42,446	55,758	66,764		86,064	93,301	1,02,633	1,11,361	1,19,161			
1A +1C	56-59	47,526	64,848	77,924		97,224	1,04,461	1,14,907	1,24,678	1,33,411			
	60	58,836	75,251	90,152		1,14,720	1,34,020	1,47,423	1,59,958	1,71,162			
	61-64	75,801	90,855	1,08,495		1,40,965	1,78,359	1,96,197	2,12,879	2,27,788			
	65	83,386	99,945	1,19,349		1,52,245	1,92,630	2,11,897	2,29,916	2,46,017			
	66-69	94,763	1,13,581	1,35,631		1,69,165	2,14,037	2,35,448	2,55,472	2,73,360			
	70	1,06,140	1,27,216	1,51,910		1,89,468	2,39,725	2,63,703	2,86,125	3,06,161			
	71-74	1,23,206	1,47,669	1,76,330		2,19,924	2,78,258	3,06,086	3,32,105	3,55,361			
	75	1,38,000	1,65,396	1,97,492		2,46,316	3,11,656	3,42,823	3,71,969	3,98,014			
	>75	1,60,190	1,91,987	2,29,236	2,51,889	2,85,905	3,61,754	3,97,930	4,31,765	4,61,994			

61-65

66-70

71-75

>75

84,000

1.05.000

1,36,500

1,77,450

1,00,097

1.25.130

1,62,675

2,11,485

1,21,655

1.52.070

1,97,700

2.57.010

Big   1,207   2,007	Plan type	Age band	PREMIUM (	CHART WIT 7,50,000	H BUY BA	CK FOR 2 Y	'EARS (EXC	25,00,000	AX) (IN RS.)	75,00,000	1,00,00,000
18-94   2009   2019	rian type				31,845			51,228			
MACE   1967   1967   1967   1967   1967   1967   1968			· ·			-			-		
MACE   Color						-			-		
March   Marc			· ·			-			-		
Page			· ·								
MAPP											
	1A+2C		·			-		1,19,564			
March   1966   1968   1969											
March   1996											
The color			1,11,554	1,32,881	1,42,434	1,55,558	2,21,733	2,72,395	2,99,645		3,47,883
Total											
						110100					
Ba-54	Diameters										
18	Plan type			1 1		7 7			1 1		
Hard			· ·	-	46,484	·	66,983	74,606	82,072	89,052	95,288
March   1972   1980											
			53,201	65,402	75,403	98,080	1,09,419	1,18,490	1,30,339	1,41,428	1,51,338
MANCO											
Big				85,243	1,00,143	1,29,575					1,95,060
	1A+3C										
Process				1,30,216	1,61,005	1,90,650	2,46,864	2,92,460	3,21,707	3,49,053	3,73,491
T-1-14											
Piet type		71-74	1,62,144	1,92,397	2,37,873	2,75,411	3,56,592	4,22,453	4,64,708	5,04,213	5,39,507
									1 1		
3m-34	Plan type										
### 1982   4 1/455   593.00   50.00   57.390   60.00   60.00   78.00   78.00   60.00				-		-		-	-		
## 18						-					
Section		45	36,821	47,525	56,310	65,188	71,846	77,395	85,140	92,377	98,848
## 19-54   57.032   71.217   59.460   59.228   1.19.534   1.19.607   1.12.2187						-					
## 15-95						-	-				
60   73,733   30,704   118,188   1,26,046   1,36,726   1,42,736   1,57,088   176,488   1,126,046   1,126,066   1,136,066   1,146,011   1,12711   1,756,067   1,146,736   1,126,736   1,126,067   1,146,736   1,126,067   1,146,736   1,126,067   1,146,736   1,126,067   1,146,736   1,126,067   1,126,736   1,126,067   1,126,736   1,126,067   1,126,736   1,126,067   1,126,736   1,126,067   1,126,076   1,1	24		·								
61-64   18.865	2A			-							
Fee-80   1,17,009		61-64	93,605								<u> </u>
Tol.   1,510,677   1,586,850   1,94,850   2,000,000   2,000,007   2,00,007   2,44,876   2,24,846   2,24,846   2,24,846   2,24,846   2,24,846   2,24,846   3,12,671   3,05,956   3,52,476   3,775   1,577,520   2,93,956   2,24,846   2,24,846   2,24,846   3,12,671   3,05,956   3,52,476   4,24,846   3,12,671   3,05,956   3,52,777   4,074,750   3,000,000   7,500,000   15,000,000   2,000,000											
Pien type											
Piles   1975   197753   229 708   29 1913   30,02.82   3,16 509   38,00.93   3,00.95   3,82.322   3,94.022   4,27.6899   3,00.93   3,0.0											
Plane Hype											
35   29.099   37.097   42.887   53.096   59.485   54.773   77.282   50.744   43.202   40.903   40.903   40.903   40.7741   58.892   50.547   77.002   59.744   44.99   53.933   69.490   59.576   57.904   10.2828   58.877   52.944   10.0202   10.7503   59.744   44.99   53.933   69.490   59.576   57.905   57.905   10.2879   11.2879   11.2925   11.2925   13.2923   13.1830   59.905   55.573   59.905   57.907   44.904   10.1000   10.7553   11.8933   12.2976   13.5926   57.905   59.905   5	Plan type										
99-44 9, 19,028 40,950 47,414 98,839 68,477 71,948 77,909 94,807 90,744 46 40 40 10,006 51,439 10,007 10,00				-	-					-	
### 44-49				-						-	
## 190   65.573   69.347   82.273   96.694   1.01.090   1.07.533   11.83.13   128.276   137.893   ## 1544   62.277   77.876   93.444   1.00.73   11.13.095   1.21.147   12.0987   13.3086   13.2296   13.2086   15.2097   ## 1559   7.485   92.423   1.09.995   1.13.095   1.21.194   13.778   13.3080   1.51.930   15.2290   1.62.291   1					60,672		78,428	83,977	92,384	1,00,242	1,07,260
### 1544   62,267   77,376   93,484   1,00,573   1,14,473   1,20,867   1,33,086   1,44,490   1,64,529   55   67,343   33,948   1,00,573   1,13,305   1,23,151   1,23,			· · · · · · · · · · · · · · · · · · ·			-					
### Page Page Page Page Page Page Page Page				-							
60   93.031   1,12616   1,13632   1,52.77   1,12.780   1,93.676   2,12.299   2,21.055   2,47.286   61.40   1,20,143   1,42.004   1,76.081   1,97.191   2,24.584   2,76.283   3,04.081   3,03.080   3,03.080   3,03.080   65   1,20,173   1,78.646   2,0.117   2,26.542   2,81.516   3,12,177   3,05.397   3,96.486   4,24,214   70   1,85.004   2,00.088   2,46,528   2,65.042   3,15.298   3,12.014   4,02.247   4,44.038   4,74,214   7,77.74   1,55.244   2,22.251   2,6.171   3,07.642   3,65.676   4,91.038   4,75.021   5,15.407   5,16.677   5,16.677   2,50.187   2,70.020   3,09.944   4,75.789   4,75.021   5,15.407   5,16.685   75   2,16.74   2,00.040   3,00.050   3,45.53   4,45.63   4,0.893   4,36.865   5,20.040   7,16.985   7,75   2,55.819   3,01.949   3,70.032   3,89.944   4,75.789   5,61.389   6,17.528   6,70.024   7,16.985   3,35.274   4,0.911   4,0.924	2A+1C						1 1				
65 13.21.157 157.201 139.8095 21.2971 2.53.366 2.98.903 3.28.805 3.58.811 38.1795 66-89 15.51.78 17.86.46 2.20.117 2.38.642 3.15.299 3.72.041 4.00.247 4.44.038 4.75.120 77.74 19.52.44 2.00.088 2.46.538 2.80.042 3.15.299 3.72.041 4.00.247 4.44.038 4.75.120 77.74 19.52.44 2.32.251 2.80.171 3.70.842 3.85.976 4.37.838 4.75.021 5.15.407 5.51.485 75 2.15.6147 2.50.130 3.20.1515 3.46.523 4.85.976 4.37.838 4.75.021 5.76.407 5.51.485 75 2.25.319 3.01.949 37.20.32 3.99.944 4.75.769 5.61.389 6.17.528 6.17.625 77.253 3.01.049 37.20.32 3.99.944 4.75.769 5.61.389 6.17.528 6.17.625 77.623 3.01.049 37.20.32 3.99.944 4.75.769 5.61.389 6.17.528 6.70.0004 7.16.935 3.01.049 3.30.338 4.44.13 5.42.04 6.00.000 2.00.000	20.10										
70				1 1							
Plan type					2,46,538	2,65,042		3,72,041	4,09,247		4,75,123
Plan type				1 1			1 1				
3m-34   31,420   39,233   44,413   54,224   60,633   66,385   73,010   79,220   84,771		>75		3,01,949	3,72,032	3,99,944	4,75,769		6,17,528		7,16,935
35 32,974 40,951 46,967 52,203 63,300 89,959 75,951 83,553 90,855 97,003 45 45,088 55,814 65,298 75,395 83,054 89,046 97,595 1,09,246 1,13,727 46-49 57,578 71,434 84,111 95,450 1,02,253 1,08,376 1,19,216 1,29,352 1,38,412 50 60,281 74,763 88,473 99,811 1,07,097 1,15,151 1,24,666 1,35,485 1,14,4974 51,54 67,860 84,317 1,00,384 1,12,447 1,20,890 1,28,128 1,40,950 1,52,940 1,83,485 57,2,940 90,443 1,08,066 1,20,811 1,29,054 1,36,292 1,49,330 1,62,862 1,74,074 60 99,776 1,21,985 1,46,457 1,19,588 1,52,895 1,14,500 1,44,538 1,63,399 1,77,285 1,89,707 60 99,776 1,21,985 1,46,457 1,82,862 2,04,116 2,24,536 2,43,629 2,00,888 65 1,41,170 1,70,859 2,05,440 2,24,533 2,94,325 3,44,988 3,76,243 3,43,130 3,71,58 66-89 1,61,034 1,94,158 2,33,458 2,24,453 2,24,325 3,44,988 3,79,486 4,11,733 4,40,583 77 1,19,063 2,17,463 2,24,163 2,24,2			1 1			7 7	1 1	7 7			
45 45,088 55,814 65,229 76,335 83,054 85,046 97,956 1,06,264 1,13,272 46-49 57,578 71,434 84,111 95,450 1,02,253 1,08,376 1,19,216 1,29,352 1,38,412 50 60,261 74,763 88,473 99,811 1,07,097 1,15,510 1,24,866 1,35,485 1,44,4974 51,544 67,960 84,317 1,00,384 1,12,447 1,20,880 1,28,128 1,40,950 1,52,940 1,83,682 1,74,074 67,074 1,0			· · · · · · · · · · · · · · · · · · ·								
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Section   First   Fi											
The color of the			· · · · · · · · · · · · · · · · · · ·	74,763		-			1,24,866		
60 99.776 1.21,985 1.46,457 1.62,862 1.82,886 2.04,116 2.24,536 2.43,629 2.60,688 61-64 1.28,828 1.55,326 1.86,761 2.07,871 2.45,264 2.87,483 3.16,243 3.43,130 3.67,158 65 1.41,710 1.70,859 2.05,440 2.24,503 2.64,889 3.10,485 3.41,540 3.70,579 3.96,528 66-69 1.61,034 1.94,158 2.33,458 2.49,453 2.94,325 3.44,988 3.79,486 4.11,753 4.40,583 70 1.80,363 2.17,463 2.61,481 2.79,387 3.29,644 3.80,368 4.25,025 4.61,161 4.93,450 71-74 2.09,357 2.52,420 3.03,517 3.24,288 3.82,623 4.48,484 4.93,332 5.35,273 5.72,752 75 2.34,485 2.82,711 3.39,945 3.63,207 4.28,537 5.02,302 5.52,535 5.99,909 6.41,484 7.75 2.75 2.75,178 3.28,148 3.94,589 4.21,584 4.97,409 5.80,020 5.52,535 5.99,909 6.41,484 7.75 3.24,248 3.84,484 4.97,409 5.80,020 6.41,339 6.95,862 7.44,862 7.75 3.24,485 5.05,66 6.50,27 7.44,962 8.80,331 91,342 99,112 1.06,054 3.5 3.81,66 46,517 52,656 67,517 77,024 85,540 94,102 1.02,109 1.09,263 36-44 42,503 51,004 56,173 73,710 83,697 92,575 1.01,842 11,05,09 1.10,263 46-49 64,654 78,169 89,511 1.05,405 1.15,610 1.24,681 1.37,154 1.48,821 1.59,241 50 67,249 81,942 93,893 1.10,249 1.20,454 1.30,008 1.43,011 1.55,176 1.66,040 51-54 75,270 92,592 1.06,150 1.24,244 1.35,100 1.45,956 1.05,552 1.74,207 1.86,402 55 80,317 99,393 1.10,345 1.33,145 1.35,147 1.48,821 1.59,241 50 67,249 81,942 93,893 1.10,249 1.20,454 1.30,008 1.43,011 1.55,176 1.86,402 55 80,317 99,395 1.15,945 1.37,416 1.49,237 1.61,059 1.77,164 1.92,233 2.05,692 55 80,317 99,395 1.15,945 1.37,416 1.49,237 1.61,059 1.77,164 1.92,233 2.05,692 55 80,317 99,395 1.15,946 1.44,632 2.07,550 2.32,399 2.55,641 2.77,380 2.96,803 66,64 1.48,632 2.07,550 2.32,399 2.55,641 2.77,380 2.96,803 66,64 1.86,875 2.01,251 2.44,579 2.70,996 3.15,899 3.86,631 4.03,189 4.37,471 4.88,997 70 1.89,140 2.25,405 2.73,393 3.32,577 4.41,632 4.76,493 5.24,157 4.89,967 5.24,270 70 1.89,140 2.25,405 2.73,393 3.30,517 3.35,3774 4.10,516 4.51,574 4.89,967 5.24,270 70 1.89,140 2.25,405 2.73,393 3.30,517 3.35,3774 4.10,516 4.51,574 4.89,967 5.24,270 70 1.89,140 2.25,405 2.73,393 3.30,517 3.35,3774 4.						ngiiran.		121121			1 1
61-64 1,28,828 1,55,326 1,86,761 2,07,871 2,45,264 2,67,483 3,16,243 3,43,130 3,67,158 65 1,41,710 1,70,859 2,05,440 2,24,503 2,64,889 3,10,485 3,41,540 3,70,579 3,96,528 66-69 1,61,034 1,94,158 2,33,488 2,49,453 2,94,325 3,34,988 3,79,486 4,11,753 4,40,883 70 1,80,363 2,17,463 2,61,481 2,79,387 3,29,644 3,86,386 4,25,025 4,61,161 4,93,450 71,74 2,09,557 2,52,420 3,03,517 3,24,288 3,82,623 4,48,484 4,93,332 5,35,273 5,72,752 75 2,34,485 2,82,711 3,39,945 3,63,207 4,28,537 5,02,302 5,52,535 5,99,509 6,41,484 > 75 2,72,178 3,28,148 3,45,569 4,21,584 4,97,409 5,63,029 6,41,339 6,95,862 7,44,582 Plan type Age band 5,00,000 7,50,000 10,00,000 15,00,000 20,00,000 50,00,000 75,00,000 10,00,000 3,33 36,44 42,503 51,004 58,173 73,710 83,897 92,575 1,01,842 1,10,509 1,09,263 36-44 42,503 51,004 58,173 73,710 83,897 92,575 1,01,842 1,10,509 1,18,255 45 15,536 62,092 70,979 86,515 96,500 1,02,408 1 1,37,154 1,37,154 1,48,821 50 67,249 81,942 93,893 1,10,409 1,24,681 1,37,154 1,48,821 1,59,241 50 67,249 81,942 93,893 1,10,249 1,20,454 1,30,008 1,43,011 1,55,176 1,66,040 51-54 75,270 92,592 1,06,150 1,24,244 1,35,100 1,24,681 1,37,154 1,48,821 1,59,241 1,59,241 50 60 1,06,772 13,01,55 1,56,647 1,84,632 2,07,550 2,32,399 2,55,641 2,77,380 2,96,803 66-69 1,66,772 13,0,155 1,56,647 1,84,632 2,07,550 3,35,977 3,64,371 4,88,97 70 1,89,140 2,25,405 2,33,377 3,61,24 2,94,579 70 1,89,402 70 1,89,4	2A+2C	56-59	80,409	99,757	1,19,588	1,32,856	1,41,300	1,48,538	1,63,399	1,77,295	1,89,707
65 1.41,710 1.70,859 2.05,440 2.24,503 2.64,889 3.10,485 3.41,540 3.70,579 3.96,528 66-69 1.61,034 1.94,158 2.33,458 2.49,453 2.94,252 3.44,988 3.79,486 4.11,753 4.40,683 70 18.03,633 2.17,463 2.61,481 2.79,387 3.29,642 3.44,988 3.79,486 4.11,753 4.40,583 71-74 2.09,357 2.52,420 3.03,517 3.24,288 3.82,623 4.48,484 4.93,332 5.35,273 5.72,752 75 2.34,485 2.82,711 3.39,945 3.63,207 4.28,637 5.02,302 5.52,535 5.99,509 6.41,484 7.75 2.72,178 3.24,883 3.94,589 4.25,025 4.89,740 5.83,029 6.41,339 6.95,862 7.44,882 7.45,184 7.4							1 1				1 1
70		65	1,41,710	1,70,859	2,05,440	2,24,503	2,64,889	3,10,485	3,41,540	3,70,579	3,96,528
71-74											
Plan type Age band 5,00,000 7,50,000 10,00,000 15,00,000 20,00,000 25,00,000 50,00,000 75,00,000 1,00,000 1,00,000 1,00,000 25,00,000 50,00,000 75,00,000 1,00,000 1,00,000 1,00,000 25,00,000 50,00,000 75,00,000 1,00,00		71-74	2,09,357	2,52,420	3,03,517	3,24,288	3,82,623	4,48,484	4,93,332	5,35,273	5,72,752
Plan type  Age band 5,00,000 7,50,000 10,00,000 15,00,000 20,00,000 25,00,000 50,00,000 75,00,000 1,00,00,000 3m-34 36,091 44,625 50,166 65,027 74,496 83,031 91,342 99,112 1,06,054 35 38,166 46,517 52,656 67,517 77,024 85,540 94,102 1,02,109 1,02,109 1,02,263 36-44 42,503 51,004 58,173 73,710 83,697 92,575 1,01,842 1,10,509 1,18,255 45 51,536 62,092 70,979 86,515 96,503 1,05,381 1,15,946 1,25,790 1,34,602 51-54 75,270 92,592 1,06,150 1,24,244 1,35,100 1,45,956 1,60,552 1,74,207 1,86,402 55 80,317 99,395 1,15,945 1,37,416 1,49,237 1,61,059 1,77,164 1,92,233 2,05,692 2A+3C 56-59 87,887 1,09,600 1,06,772 1,30,155 1,56,647 1,84,632 2,07,550 2,32,399 2,555,641 2,77,380 2,96,803 61-64 1,35,100 1,67,72 1,30,155 1,56,647 1,84,632 2,07,550 2,32,399 2,555 1,48,610 1,77,093 2,15,228 2,43,889 2,84,274 3,29,870 3,62,862 3,93,713 4,21,278 66-69 1,68,875 2,01,251 2,44,579 2,70,996 3,15,869 3,66,531 4,03,189 4,37,471 4,68,097 70 1,89,140 2,25,405 2,73,935 3,05,177 4,10,632 4,76,493 5,24,152 5,68,711 6,08,529 75 2,45,882 2,39,307 3,56,124 3,94,574 4,59,914 5,33,679 5,87,055 6,36,960 6,81,555 >75 2,85,399 3,40,138 4,13,358 4,57,989 5,33,838 6,19,458 6,81,411 7,39,335 7,91,095											1 1
35 38,166 46,517 52,656 67,517 77,024 85,540 94,102 1,02,109 1,09,263 36-44 42,503 51,004 58,173 73,710 83,697 92,575 1,01,842 1,10,509 1,18,255 45 51,536 62,092 70,979 86,515 96,503 1,05,381 1,15,926 1,25,790 1,34,602 46-49 64,654 78,169 89,531 1,05,405 1,15,610 1,24,681 1,37,154 1,48,821 1,59,241 50 67,249 81,942 93,893 1,10,249 1,20,454 1,30,008 1,43,011 1,55,176 1,66,040 51-54 75,270 92,592 1,06,150 1,24,244 1,35,100 1,45,956 1,60,552 1,74,207 1,86,402 55 80,317 99,395 1,15,945 1,37,416 1,49,237 1,61,059 1,77,164 1,92,233 2,05,692 56-59 87,887 1,09,600 1,30,637 1,57,174 1,70,443 1,83,712 2,02,083 2,19,272 2,34,628 60 1,06,772 1,30,155 1,56,647 1,84,632 2,07,550 2,32,399 2,55,641 2,77,380 2,96,803 61-64 1,35,100 1,60,989 1,95,661 2,25,817 2,63,211 3,05,430 3,35,977 3,64,541 3,90,065 65 1,48,610 1,77,093 2,15,228 2,43,889 2,84,274 3,29,870 3,62,862 3,93,713 4,21,278 66-69 1,68,875 2,01,251 2,44,579 2,70,996 3,15,869 3,66,531 4,03,189 4,37,471 4,68,097 70 1,89,140 2,25,405 2,73,935 3,03,517 3,53,774 4,10,516 4,51,574 4,89,967 5,24,270 71-74 2,19,538 2,61,636 3,17,968 3,52,297 4,10,632 4,76,493 5,24,152 5,68,711 6,68,529 75 2,45,882 2,93,037 3,56,124 3,94,574 4,59,914 5,33,679 5,67,055 6,39,960 6,81,555 >75 2,85,399 3,40,138 4,13,358 4,57,989 5,33,838 6,19,458 6,81,411 7,39,335 7,91,095	Plan type										
36-44 42,503 51,004 58,173 73,710 83,697 92,575 1,01,842 1,10,509 1,18,255 45 51,536 62,092 70,979 86,515 96,503 1,05,381 1,15,926 1,25,790 1,34,602 46-49 64,654 78,169 89,531 1,05,405 1,15,610 1,24,681 1,37,154 1,48,821 1,59,241 50 67,249 81,942 93,893 1,10,249 1,20,454 1,30,008 1,43,011 1,55,176 1,66,040 51-54 75,270 92,592 1,06,150 1,24,244 1,35,100 1,45,956 1,60,552 1,74,207 1,86,402 55 80,317 99,395 1,15,945 1,37,416 1,49,237 1,61,059 1,77,164 1,92,233 2,05,692 56-59 87,887 1,09,600 1,30,637 1,57,174 1,70,443 1,83,712 2,02,083 2,19,272 2,34,628 60 1,06,772 1,30,155 1,56,647 1,84,632 2,07,550 2,32,399 2,55,641 2,77,380 2,96,803 61-64 1,35,100 1,60,989 1,95,661 2,25,817 2,63,211 3,05,430 3,35,977 3,64,541 3,90,065 65 1,48,610 1,77,093 2,15,228 2,43,889 2,84,274 3,29,870 3,62,862 3,93,713 4,21,278 66-69 1,68,875 2,01,251 2,44,579 2,70,996 3,15,869 3,66,531 4,03,189 4,37,471 4,88,097 70 1,89,140 2,25,405 2,73,935 3,03,517 3,53,774 4,10,516 4,51,574 4,89,967 5,24,270 71-74 2,19,538 2,61,636 3,17,968 3,52,297 4,10,632 4,76,493 5,24,152 5,68,711 6,08,529 75 2,45,882 2,93,037 3,56,124 3,94,574 4,59,914 5,33,679 5,87,055 6,36,960 6,81,555 >75 2,85,399 3,40,138 4,13,358 4,57,989 5,33,838 6,19,458 6,81,411 7,39,335 7,91,095					-	-		-			
45 51,536 62,092 70,979 86,515 96,503 1,05,381 1,15,926 1,25,790 1,34,602 46.49 64,654 78,169 89,531 1,05,405 1,15,610 1,24,681 1,37,154 1,48,821 1,59,241 50 67,249 81,942 93,893 1,10,249 1,20,454 1,30,008 1,43,011 1,55,176 1,66,040 51.54 75,270 92,592 1,06,150 1,24,244 1,35,100 1,45,956 1,60,552 1,74,207 1,86,402 55 80,317 99,395 1,15,945 1,37,416 1,49,237 1,61,059 1,77,164 1,92,233 2,05,692 56-59 87,887 1,09,600 1,30,637 1,57,174 1,70,443 1,83,712 2,02,083 2,19,272 2,34,628 60 1,06,772 1,30,155 1,56,647 1,84,632 2,07,550 2,32,399 2,55,641 2,77,380 2,96,803 61-64 1,35,100 1,60,989 1,95,661 2,25,817 2,63,211 3,05,430 3,35,977 3,64,541 3,90,065 65 1,48,610 1,77,093 2,15,228 2,43,889 2,84,274 3,29,870 3,62,862 3,93,713 4,21,278 66-69 1,68,875 2,01,251 2,44,579 2,70,996 3,15,869 3,66,531 4,03,189 4,37,471 4,68,097 70 1,89,140 2,25,405 2,73,935 3,03,517 3,53,774 4,10,516 4,51,574 4,89,967 5,24,270 71-74 2,19,538 2,61,636 3,17,968 3,52,297 4,10,632 4,76,493 5,24,152 5,68,711 6,08,529 75 2,45,882 2,93,037 3,56,124 3,94,574 4,59,914 5,33,679 5,87,055 6,36,960 6,81,555 >75 2,85,399 3,40,138 4,13,358 4,57,989 5,33,838 6,19,458 6,81,411 7,39,335 7,91,095							-	-			
50         67,249         81,942         93,893         1,10,249         1,20,454         1,30,008         1,43,011         1,55,176         1,66,040           51-54         75,270         92,592         1,06,150         1,24,244         1,35,100         1,45,956         1,60,552         1,74,207         1,86,402           55         80,317         99,395         1,15,945         1,37,416         1,49,237         1,61,059         1,77,164         1,92,233         2,05,692           56-59         87,887         1,09,600         1,30,637         1,57,174         1,70,443         1,83,712         2,02,083         2,19,272         2,34,628           60         1,06,772         1,30,155         1,56,647         1,84,632         2,07,550         2,32,399         2,55,641         2,77,380         2,96,803           61-64         1,35,100         1,60,989         1,95,661         2,25,817         2,63,211         3,05,430         3,35,977         3,64,541         3,90,065           65         1,48,610         1,77,093         2,15,228         2,43,889         2,84,274         3,29,870         3,62,862         3,93,713         4,21,278           66-69         1,68,875         2,01,251         2,44,579         2,70,996		45	51,536	62,092	70,979	86,515	96,503	1,05,381	1,15,926	1,25,790	1,34,602
2A+3C 75,270 92,592 1,06,150 1,24,244 1,35,100 1,45,956 1,60,552 1,74,207 1,86,402 55 80,317 99,395 1,15,945 1,37,416 1,49,237 1,61,059 1,77,164 1,92,233 2,05,692 60 1,06,772 1,30,155 1,56,647 1,84,632 2,07,550 2,32,399 2,55,641 2,77,380 2,96,803 61-64 1,35,100 1,60,989 1,95,661 2,25,817 2,63,211 3,05,430 3,35,977 3,64,541 3,90,065 65 1,48,610 1,77,093 2,15,228 2,43,889 2,84,274 3,29,870 3,62,862 3,93,713 4,21,278 66-69 1,68,875 2,01,251 2,44,579 2,70,996 3,15,869 3,66,531 4,03,189 4,37,471 4,68,097 70 1,89,140 2,25,405 2,73,935 3,03,517 3,53,774 4,10,516 4,51,574 4,89,967 5,24,270 71-74 2,19,538 2,61,636 3,17,968 3,52,297 4,10,632 4,76,493 5,24,152 5,68,711 6,08,529 75 2,45,882 2,93,037 3,56,124 3,94,574 4,59,914 5,33,679 5,87,055 6,36,960 6,81,555 >75 2,85,399 3,40,138 4,13,358 4,57,989 5,33,838 6,19,458 6,81,411 7,39,335 7,91,095											
2A+3C		51-54	75,270	92,592	1,06,150	1,24,244	1,35,100	1,45,956	1,60,552	1,74,207	1,86,402
60         1,06,772         1,30,155         1,56,647         1,84,632         2,07,550         2,32,399         2,55,641         2,77,380         2,96,803           61-64         1,35,100         1,60,989         1,95,661         2,25,817         2,63,211         3,05,430         3,35,977         3,64,541         3,90,065           65         1,48,610         1,77,093         2,15,228         2,43,889         2,84,274         3,29,870         3,62,862         3,93,713         4,21,278           66-69         1,68,875         2,01,251         2,44,579         2,70,996         3,15,869         3,66,531         4,03,189         4,37,471         4,68,097           70         1,89,140         2,25,405         2,73,935         3,03,517         3,53,774         4,10,516         4,51,574         4,89,967         5,24,270           71-74         2,19,538         2,61,636         3,17,968         3,52,297         4,10,632         4,76,493         5,24,152         5,68,711         6,08,529           75         2,45,882         2,93,037         3,56,124         3,94,574         4,59,914         5,33,679         5,87,055         6,36,960         6,81,555           >75         2,85,399         3,40,138         4,13,358         4,57	2A+3C										
61-64         1,35,100         1,60,989         1,95,661         2,25,817         2,63,211         3,05,430         3,35,977         3,64,541         3,90,065           65         1,48,610         1,77,093         2,15,228         2,43,889         2,84,274         3,29,870         3,62,862         3,93,713         4,21,278           66-69         1,68,875         2,01,251         2,44,579         2,70,996         3,15,869         3,66,531         4,03,189         4,37,471         4,68,097           70         1,89,140         2,25,405         2,73,935         3,03,517         3,53,774         4,10,516         4,51,574         4,89,967         5,24,270           71-74         2,19,538         2,61,636         3,17,968         3,52,297         4,10,632         4,76,493         5,24,152         5,68,711         6,08,529           75         2,45,882         2,93,037         3,56,124         3,94,574         4,59,914         5,33,679         5,87,055         6,36,960         6,81,555           >75         2,85,399         3,40,138         4,13,358         4,57,989         5,33,838         6,19,458         6,81,411         7,39,335         7,91,095    PREMIUM FOR MIDTERM INCLUSION — POLICY TERM 2 YEARS	ZMTJU				1 1		1 1				
66-69         1,68,875         2,01,251         2,44,579         2,70,996         3,15,869         3,66,531         4,03,189         4,37,471         4,68,097           70         1,89,140         2,25,405         2,73,935         3,03,517         3,53,774         4,10,516         4,51,574         4,89,967         5,24,270           71-74         2,19,538         2,61,636         3,17,968         3,52,297         4,10,632         4,76,493         5,24,152         5,68,711         6,08,529           75         2,45,882         2,93,037         3,56,124         3,94,574         4,59,914         5,33,679         5,87,055         6,36,960         6,81,555           >75         2,85,399         3,40,138         4,13,358         4,57,989         5,33,838         6,19,458         6,81,411         7,39,335         7,91,095    PREMIUM FOR MIDTERM INCLUSION — POLICY TERM 2 YEARS			-	1,60,989			2,63,211				
70         1,89,140         2,25,405         2,73,935         3,03,517         3,53,774         4,10,516         4,51,574         4,89,967         5,24,270           71-74         2,19,538         2,61,636         3,17,968         3,52,297         4,10,632         4,76,493         5,24,152         5,68,711         6,08,529           75         2,45,882         2,93,037         3,56,124         3,94,574         4,59,914         5,33,679         5,87,055         6,36,960         6,81,555           >75         2,85,399         3,40,138         4,13,358         4,57,989         5,33,838         6,19,458         6,81,411         7,39,335         7,91,095    PREMIUM FOR MIDTERM INCLUSION — POLICY TERM 2 YEARS					7						
75		70	1,89,140	2,25,405	2,73,935	3,03,517	3,53,774	4,10,516	4,51,574	4,89,967	5,24,270
>75 2,85,399 3,40,138 4,13,358 4,57,989 5,33,838 6,19,458 6,81,411 7,39,335 7,91,095  PREMIUM FOR MIDTERM INCLUSION — POLICY TERM 2 YEARS											1 1
											1 1
					UBTEE	101.1101.5		/ TED:			
Risk period 1 mth 3 mths 6 mths 9 mths 12 mths 15 mths 21 mths >21 mths			PREM	IIUM FOR N	AIDTERM IN	ICLUSION	- POLICY	TERM 2 Y	EARS		
	Risk period		1 mth	3 mths	6 mths	9 mths	12 mths	15 mths	18 mths	21 mths	>21 mths

PREMIUM FOR MIDTERM INCLUSION - POLICY TERM 2 YEARS													
Risk period	1 mth	3 mths	6 mths	9 mths	12 mths	15 mths	18 mths	21 mths	>21 mths				
Refund on existing plan	82.5%	75.0%	62.5%	52.5%	42.5%	32.5%	20.0%	10.0%	NIA				
% to be charged on proposed plan	82.5%	75.0%	62.5%	52.5%	42.5%	32.5%	20.0%	10.0%	NA				

		PREMIUM (	CHART WIT	H BUY BA	CK FOR 3 Y	EARS (EXC	LUDING TA	AX) (IN RS.)		
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000
	3m-33 34	20,989 21,980	25,552 27,034	29,097 31,014	36,577 38,494	42,187 44,104	45,673 47,870	50,251 52,668	54,529 57,152	58,359 61,164
	35	22,971	28,516	32,931	40,411	46,021	50,067	55,085	59,775	63,969
	36-43	24,915	31,241	36,332	44,046	49,831	54,351	59,797	64,888	69,439
	44	29,707 34,499	37,543 43,844	43,896 51,460	51,610 59,174	57,577 65,324	62,392 70,433	68,642 77,487	74,486 84,084	79,710 89,981
	46-48	41,346	52,825	62,222	70,053	76,537	82,112	90,334	98,024	1,04,899
	49	44,057	55,415	64,588	73,835	81,623	87,652	96,426	1,04,634	1,11,972
	50 51-53	46,769 52,687	58,005 64,256	66,953 73,288	77,617 86,427	86,709 97,766	93,192 1,05,178	1,02,517 1,15,699	1,11,245 1,25,549	1,19,046 1,34,352
	54	55,118	67,294	76,817	90,704	1,02,483	1,10,344	1,21,384	1,31,716	1,40,949
4.0	55	57,549	70,333	80,347	94,982	1,07,200	1,15,510	1,27,069	1,37,882	1,47,545
1A	56-58 59	61,196 67,788	74,891 82,128	85,641 93,238	1,01,398	1,14,276 1,23,495	1,23,259 1,32,506	1,35,596 1,45,769	1,47,132 1,58,169	1,57,440 1,69,249
	60	74,379	89,365	1,00,835	1,19,397	1,32,714	1,41,753	1,55,942	1,69,207	1,81,058
	61-63	84,267	1,00,220 1,09,762	1,12,230	1,32,896	1,46,543	1,55,624	1,71,201	1,85,763	1,98,772 2,06,326
	64 65	93,210 1,02,153	1,19,304	1,22,001 1,31,772	1,41,054 1,49,212	1,53,041 1,59,539	1,61,542 1,67,461	1,77,708 1,84,216	1,92,823 1,99,882	2,13,881
	66-68	1,15,568	1,33,616	1,46,428	1,61,449	1,69,286	1,76,339	1,93,977	2,10,471	2,25,213
	69 70	1,21,267 1,26,966	1,41,494 1,49,371	1,56,175 1,65,923	1,73,230 1,85,011	1,81,638 1,93,989	1,89,214 2,02,089	2,08,143	2,25,842 2,41,214	2,41,660 2,58,107
	71-73	1,35,514	1,61,187	1,80,544	2,02,682	2,12,516	2,21,401	2,43,556	2,64,271	2,82,777
	74	1,47,506	1,75,151	1,95,929	2,19,395	2,30,038	2,39,657	2,63,635	2,86,056	3,06,086
	75 >75	1,59,497 1,77,484	1,89,115 2,10,062	2,11,315 2,34,393	2,36,109 2,61,178	2,47,560 2,73,843	2,57,913 2,85,297	2,83,714 3,13,833	3,07,842 3,40,520	3,29,396 3,64,360
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000
	3m-33	27,467	33,929	39,644	48,560	56,040	63,221	69,549	75,473	80,769
	34 35	28,345 29,224	34,864 35,799	40,972 42,299	50,589 52,618	58,069 60,098	65,811 68,401	72,396 75,243	78,559 81,644	84,070 87,370
	36-43	31,225	38,075	45,264	56,773	64,487	73,743	81,118	88,014	94,185
	44	35,077	42,591	50,912	63,608	71,322	80,578	88,640	96,176	1,02,918
	45 46-48	38,930 44,603	47,107 53,781	56,559 64,869	70,443 80,530	78,157 88,361	87,413 97,758	96,162 1,07,546	1,04,339 1,16,692	1,11,651 1,24,867
	49	46,426	56,988	68,497	84,158	92,456	1,01,853	1,12,048	1,21,577	1,30,094
	50	48,250	60,195	72,124	87,786	96,551	1,05,948	1,16,550	1,26,463	1,35,320
	51-53 54	52,982 56,264	67,414 73,285	80,471 87,680	96,833	1,06,651 1,13,860	1,16,468 1,23,677	1,28,118 1,36,047	1,39,016 1,47,618	1,48,751 1,57,957
	55	59,545	79,157	94,888	1,11,251	1,21,068	1,30,886	1,43,976	1,56,220	1,67,162
1A+1C	56-58	64,468 75,426	87,965	1,05,702	1,22,064	1,31,882	1,41,699	1,55,869	1,69,123	1,80,969
	59 60	86,385	98,044 1,08,123	1,17,550 1,29,398	1,35,315 1,48,566	1,48,834 1,65,787	1,70,339 1,98,979	1,87,374 2,18,879	2,03,306 2,37,490	2,17,546 2,54,124
	61-63	1,02,822	1,23,242	<b>1,47,171</b>	1,68,442	1,91,215	2,41,939	2,66,136	2,88,765	3,08,989
	64 65	1,10,171 1,17,520	1,32,050 1,40,858	1,57,688 1,68,205	1,78,071 1,87,699	2,02,145 2,13,074	2,55,767 2,69,595	2,81,349 2,96,561	3,05,273 3,21,780	3,26,652 3,44,314
	66-68	1,28,544	1,54,069	1,83,980	2,02,142	2,29,468	2,90,336	3,19,380	3,46,541	3,70,807
	69	1,39,567	1,67,281	1,99,753	2,19,477	2,49,140	3,15,226	3,46,756	3,76,242	4,02,588
	70 71-73	1,50,591 1,67,127	1,80,492 2,00,310	2,15,527 2,39,187	2,36,812 2,62,814	2,68,813 2,98,321	3,40,116 3,77,450	3,74,133 4,15,198	4,05,942 4,50,492	4,34,368 4,82,039
	74	1,81,460	2,17,486	2,59,692	2,85,348	3,23,893	4,09,811	4,50,794	4,89,117	5,23,366
	75	1,95,794	2,34,662	2,80,196	3,07,881	3,49,466	4,42,171	4,86,389	5,27,742	5,64,693
	<b>&gt;75</b>	2 17 204	2 60 426	2 10 052	2 44 602	2 07 024	4.00.711	E 20 702	E 05 670	6 26 604
Plan type	>75 Age band	2,17,294 <b>5,00,000</b>	2,60,426 <b>7,50,000</b>	3,10,953 <b>10,00,000</b>	3,41,682 <b>15,00,000</b>	3,87,824 <b>20,00,000</b>	4,90,711 <b>25,00,000</b>	5,39,783 <b>50,00,000</b>	5,85,679 <b>75,00,000</b>	6,26,684 <b>1,00,00,000</b>
Plan type	Age band 3m-33	<b>5,00,000</b> 32,762	<b>7,50,000</b> 39,883	<b>10,00,000</b> 44,880	<b>15,00,000</b> 56,848	<b>20,00,000</b> 64,717	<b>25,00,000</b> 72,197	<b>50,00,000</b> 79,423	<b>75,00,000</b> 86,185	<b>1,00,00,000</b> 92,228
Plan type	Age band	5,00,000	7,50,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000	75,00,000	1,00,00,000
Plan type	Age band 3m-33 34 35 36-43	5,00,000 32,762 33,763 34,763 37,088	7,50,000 39,883 40,968 42,053 44,709	10,00,000 44,880 46,320 47,760 51,034	15,00,000 56,848 59,223 61,598 66,462	20,00,000 64,717 67,690 70,664 76,551	25,00,000 72,197 75,638 79,079 85,808	50,00,000 79,423 83,209 86,996 94,401	75,00,000 86,185 90,294 94,403 1,02,439	1,00,00,000 92,228 96,623 1,01,017 1,09,612
Plan type	Age band  3m-33  34  35  36-43  44	5,00,000 32,762 33,763 34,763 37,088 44,063	7,50,000 39,883 40,968 42,053 44,709 52,974	10,00,000 44,880 46,320 47,760 51,034 60,739	15,00,000 56,848 59,223 61,598 66,462 76,167	20,00,000 64,717 67,690 70,664 76,551 86,004	25,00,000 72,197 75,638 79,079 85,808 95,261	50,00,000 79,423 83,209 86,996 94,401 1,04,798	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683
Plan type	Age band 3m-33 34 35 36-43	5,00,000 32,762 33,763 34,763 37,088	7,50,000 39,883 40,968 42,053 44,709	10,00,000 44,880 46,320 47,760 51,034	15,00,000 56,848 59,223 61,598 66,462	20,00,000 64,717 67,690 70,664 76,551	25,00,000 72,197 75,638 79,079 85,808	50,00,000 79,423 83,209 86,996 94,401	75,00,000 86,185 90,294 94,403 1,02,439	1,00,00,000 92,228 96,623 1,01,017 1,09,612
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49	5,00,000 32,762 33,763 34,763 37,088 44,063 51,038 61,016 61,979	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240
Plan type	Age band 3m-33 34 35 36-43 44 45 46-48	5,00,000 32,762 33,763 34,763 37,088 44,063 51,038 61,016	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711
Plan type	Age band 3m-33 34 35 36-43 44 45 46-48 49 50	5,00,000 32,762 33,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55	5,00,000 32,762 33,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095
Plan type  1A+2C	Age band 3m-33 34 35 36-43 44 45 46-48 49 50 51-53 54	5,00,000 32,762 33,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60	5,00,000 32,762 33,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59	5,00,000 32,762 33,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-58  59  60  61-63  64  65  66-68  69  70	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052
	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 101,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 10 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285 2,23,724	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739
1A+2C	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181 94,332 99,059	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,113,962 1,118,133 1,24,388	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285 2,23,724 2,34,164 2,49,823	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181 94,332 99,059 1,09,428	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,13,962 1,18,133 1,24,388 1,34,725	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935 1,61,680	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750 2,06,093	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749 2,39,122	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112 2,67,172	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285 2,23,724 2,34,164 2,49,823 2,93,889	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061 3,18,872	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042 3,41,200
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181 94,332 99,059	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,113,962 1,118,133 1,24,388	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285 2,23,724 2,34,164 2,49,823	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65	5,00,000 32,762 33,763 34,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181 94,332 99,059 1,09,428 1,19,797 1,35,351 1,45,019	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,13,962 1,18,133 1,24,388 1,34,725 1,45,062 1,60,568 1,72,045	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,165,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935 1,61,680 1,76,425 1,98,543 2,12,727	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750 2,06,093 2,19,435 2,39,449 2,53,137	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749 2,39,122 2,67,494 3,10,053 3,27,776	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112 2,67,172 3,07,232 3,67,322 3,88,317	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285 2,23,724 2,34,164 2,49,823 2,93,889 3,37,956 4,04,056 4,27,150	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061 3,18,872 3,66,684 4,38,400 4,63,458	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042 3,41,200 3,92,359 4,69,097 4,95,908
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181 94,332 99,059 1,09,428 1,19,797 1,35,351	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,18,133 1,24,388 1,34,725 1,45,062 1,60,568	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 10 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935 1,61,680 1,76,425 1,98,543	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750 2,06,093 2,19,435 2,39,449	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749 2,39,122 2,67,494 3,10,053	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112 2,67,172 3,07,232 3,67,322	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285 2,23,724 2,34,164 2,49,823 2,93,889 3,37,956 4,04,056	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061 3,18,872 3,66,684 4,38,400	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042 3,41,200 3,92,359 4,69,097
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  45  46-48  49  50  51-53  54  55  66-68  69  60  61-63  64  65  66-68	5,00,000           32,762           33,763           34,763           37,088           44,063           51,038           61,016           61,979           62,942           67,119           69,989           72,860           77,166           89,704           1,02,242           1,21,050           1,29,699           1,38,347           1,51,320           1,64,298           1,77,276           1,96,743           2,13,610           2,30,478           2,55,779           5,00,000           46,645           48,020           49,394           52,639           58,623           64,607           73,483           76,699           79,915           88,030           91,181           94,332           99,059           1,09,428           1,19,797           1,35,351           1,45,019           1,54,686           1,69,188           1,83,69	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,113,962 1,18,133 1,24,388 1,34,725 1,45,062 1,60,568 1,72,045 1,83,521 2,00,735 2,17,949	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935 1,61,680 1,76,425 1,98,543 2,12,727 2,26,910 2,48,186 2,69,467	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750 2,06,093 2,19,435 2,39,449 2,53,137 2,66,826 2,87,358 3,11,995	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749 2,39,122 2,67,494 3,10,053 3,27,776 3,45,499 3,72,083 4,03,976	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112 2,67,172 3,07,232 3,67,322 3,88,317 4,09,313 4,40,806 4,78,589	50,00,000           79,423           83,209           86,996           94,401           1,04,798           1,15,195           1,30,662           1,32,840           1,35,019           1,44,137           1,53,931           1,63,726           1,78,417           2,24,213           2,70,009           3,38,704           3,58,063           3,77,422           4,06,461           4,41,304           4,76,146           5,28,411           5,73,707           6,19,003           6,86,947           50,00,000           1,09,642           1,13,784           1,17,926           1,26,737           1,42,071           1,57,405           1,80,026           1,87,226           1,94,425           2,13,285           2,23,724           2,34,164           2,49,823           2,93,889           3,37,956           4,04,056           4,27,150           4,50,245           4,84	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061 3,18,872 3,66,684 4,38,400 4,63,458 4,88,516 5,26,103 5,71,203	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042 3,41,200 3,92,359 4,69,097 4,95,908 5,22,719 5,62,935 6,11,191
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181 94,332 99,059 1,09,428 1,19,797 1,35,351 1,45,019 1,54,686 1,69,188 1,83,690 1,98,192	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,13,962 1,18,133 1,24,388 1,34,725 1,45,062 1,60,568 1,72,045 1,83,521 2,00,735 2,17,949 2,35,162	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935 1,61,680 1,76,425 1,98,543 2,12,727 2,26,910 2,48,186 2,69,467 2,90,748	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750 2,06,093 2,19,435 2,39,449 2,53,137 2,66,826 2,87,358 3,11,995 3,36,633	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749 2,39,122 2,67,494 3,10,053 3,27,776 3,45,499 3,72,083 4,03,976 4,35,869	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112 2,67,172 3,07,232 3,67,322 3,88,317 4,09,313 4,40,806 4,78,589 5,16,372	50,00,000           79,423           83,209           86,996           94,401           1,04,798           1,15,195           1,30,662           1,32,840           1,35,019           1,44,137           1,53,931           1,63,726           1,78,417           2,24,213           2,70,009           3,38,704           3,58,063           3,77,422           4,06,461           4,41,304           4,76,146           5,28,411           5,73,707           6,19,003           6,86,947           50,00,000           1,09,642           1,13,784           1,17,926           1,26,737           1,42,071           1,57,405           1,80,026           1,87,226           1,94,425           2,13,285           2,23,724           2,34,164           2,49,823           2,93,889           3,37,956           4,04,056           4,27,150           4,50,245           4,84	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061 3,18,872 3,66,684 4,38,400 4,63,458 4,88,516 5,26,103 5,71,203 6,16,303	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042 3,41,200 3,92,359 4,69,097 4,95,908 5,22,719 5,62,935 6,11,191 6,59,446
Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73	5,00,000           32,762           33,763           34,763           37,088           44,063           51,038           61,016           61,979           62,942           67,119           69,989           72,860           77,166           89,704           1,02,242           1,21,050           1,29,699           1,38,347           1,51,320           1,64,298           1,77,276           1,96,743           2,13,610           2,30,478           2,55,779           5,00,000           46,645           48,020           49,394           52,639           58,623           64,607           73,483           76,699           79,915           88,030           91,181           94,332           99,059           1,09,428           1,19,797           1,35,351           1,45,019           1,54,686           1,69,188           1,83,69	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,13,962 1,18,133 1,24,388 1,34,725 1,45,062 1,60,568 1,72,045 1,83,521 2,01,739 2,35,162 2,60,982 2,83,356	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935 1,61,680 1,76,425 1,98,543 2,12,727 2,26,910 2,48,186 2,69,467	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750 2,06,093 2,19,435 2,39,449 2,53,137 2,66,826 2,87,358 3,11,995 3,36,633 3,73,589 4,05,612	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749 2,39,122 2,67,494 3,10,053 3,27,776 3,45,499 3,72,083 4,03,976	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112 2,67,172 3,07,232 3,67,322 3,88,317 4,09,313 4,40,806 4,78,589	50,00,000           79,423           83,209           86,996           94,401           1,04,798           1,15,195           1,30,662           1,32,840           1,35,019           1,44,137           1,53,931           1,63,726           1,78,417           2,24,213           2,70,009           3,38,704           3,58,063           3,77,422           4,06,461           4,41,304           4,76,146           5,28,411           5,73,707           6,19,003           6,86,947           50,00,000           1,09,642           1,13,784           1,17,926           1,26,737           1,42,071           1,57,405           1,80,026           1,87,226           1,94,425           2,13,285           2,23,724           2,34,164           2,49,823           2,93,889           3,37,956           4,04,056           4,27,150           4,50,245           4,84	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061 3,18,872 3,66,684 4,38,400 4,63,458 4,88,516 5,26,103 5,71,203	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042 3,41,200 3,92,359 4,69,097 4,95,908 5,22,719 5,62,935 6,11,191 6,59,446 7,31,829 7,94,563
1A+2C Plan type	Age band  3m-33  34  35  36-43  44  45  46-48  49  50  51-53  54  55  56-58  59  60  61-63  64  65  66-68  69  70  71-73  74  75  >75  Age band  3m-33  34  45  46-48  49  50  51-53  54  55  66-68  69  70  71-73	5,00,000 32,762 33,763 34,763 34,763 37,088 44,063 51,038 61,016 61,979 62,942 67,119 69,989 72,860 77,166 89,704 1,02,242 1,21,050 1,29,699 1,38,347 1,51,320 1,64,298 1,77,276 1,96,743 2,13,610 2,30,478 2,55,779 5,00,000 46,645 48,020 49,394 52,639 58,623 64,607 73,483 76,699 79,915 88,030 91,181 94,332 99,059 1,09,428 1,19,797 1,35,351 1,45,019 1,54,686 1,69,188 1,83,690 1,98,192 2,19,945	7,50,000 39,883 40,968 42,053 44,709 52,974 61,240 73,075 74,263 75,450 80,504 85,057 89,610 96,441 1,10,081 1,23,722 1,44,183 1,54,488 1,64,792 1,80,249 1,95,705 2,11,160 2,34,344 2,54,437 2,74,530 3,04,670 7,50,000 56,818 58,342 59,866 63,623 71,309 78,994 90,334 94,738 99,142 1,09,792 1,13,962 1,18,133 1,24,388 1,34,725 1,45,062 1,60,568 1,72,045 1,83,521 2,00,735 2,17,949 2,35,162 2,60,982	10,00,000 44,880 46,320 47,760 51,034 60,739 70,445 84,320 86,302 88,285 95,033 1,00,662 1,06,291 1,14,734 1,26,109 1,37,484 1,54,547 1,65,593 1,76,639 1,93,208 2,09,777 2,26,345 2,51,197 2,72,730 2,94,263 3,26,563 10,00,000 62,682 64,627 66,572 71,059 80,615 90,170 1,04,147 1,09,757 1,15,367 1,28,446 1,33,728 1,39,011 1,46,935 1,61,680 1,76,425 1,98,543 2,12,727 2,26,910 2,48,186 2,69,467 2,90,748 3,22,669	15,00,000 56,848 59,223 61,598 66,462 76,167 85,872 99,981 1,01,964 1,03,946 1,11,396 1,18,895 1,26,393 1,37,641 1,48,549 1,59,457 1,75,818 1,85,873 1,95,928 2,11,011 2,29,103 2,47,195 2,74,334 2,97,849 3,21,364 3,56,637 15,00,000 79,138 82,018 84,898 91,115 1,03,943 1,16,771 1,35,470 1,42,015 1,48,560 1,64,443 1,72,531 1,80,619 1,92,750 2,06,093 2,19,435 2,39,449 2,53,137 2,66,826 2,87,358 3,11,995 3,36,633 3,73,589	20,00,000 64,717 67,690 70,664 76,551 86,004 95,457 1,09,378 1,11,360 1,13,343 1,21,213 1,29,180 1,37,146 1,49,095 1,78,106 2,07,117 2,50,634 2,64,960 2,79,286 3,00,775 3,26,563 3,52,350 3,91,031 4,24,551 4,58,071 5,08,350 20,00,000 89,192 92,773 96,354 1,03,796 1,17,457 1,31,117 1,51,131 1,57,676 1,64,221 1,80,806 1,89,361 1,97,916 2,10,749 2,39,122 2,67,494 3,10,053 3,27,776 3,45,499 3,72,083 4,03,976 4,35,869 4,83,708	25,00,000 72,197 75,638 79,079 85,808 95,261 1,04,713 1,18,775 1,20,757 1,22,739 1,31,031 1,39,932 1,48,833 1,62,185 2,03,819 2,45,452 3,07,903 3,25,502 3,43,100 3,69,498 4,01,176 4,32,854 4,80,370 5,21,548 5,62,725 6,24,491 25,00,000 99,664 1,03,432 1,07,200 1,15,213 1,29,153 1,43,094 1,63,660 1,70,205 1,76,750 1,93,896 2,03,386 2,12,876 2,27,112 2,67,172 3,07,232 3,67,322 3,88,317 4,09,313 4,40,806 4,78,589 5,16,372 5,73,047	50,00,000 79,423 83,209 86,996 94,401 1,04,798 1,15,195 1,30,662 1,32,840 1,35,019 1,44,137 1,53,931 1,63,726 1,78,417 2,24,213 2,70,009 3,38,704 3,58,063 3,77,422 4,06,461 4,41,304 4,76,146 5,28,411 5,73,707 6,19,003 6,86,947 50,00,000 1,09,642 1,13,784 1,17,926 1,26,737 1,42,071 1,57,405 1,80,026 1,87,226 1,94,425 2,13,285 2,23,724 2,34,164 2,49,823 2,93,889 3,37,956 4,04,056 4,27,150 4,50,245 4,84,886 5,26,452 5,668,017 6,30,365	75,00,000 86,185 90,294 94,403 1,02,439 1,13,719 1,25,000 1,41,781 1,44,142 1,46,503 1,56,393 1,67,019 1,77,645 1,93,585 2,43,275 2,92,966 3,67,502 3,88,507 4,09,511 4,41,018 4,78,821 5,16,623 5,73,326 6,22,474 6,71,622 7,45,345 75,00,000 1,18,962 1,23,459 1,27,957 1,37,521 1,54,159 1,70,797 1,95,343 2,03,150 2,10,957 2,31,415 2,42,742 2,54,070 2,71,061 3,18,872 3,66,684 4,38,400 4,63,458 4,88,516 5,26,103 5,71,203 6,16,303 6,83,953	1,00,00,000 92,228 96,623 1,01,017 1,09,612 1,21,683 1,33,754 1,51,711 1,54,240 1,56,769 1,67,356 1,78,725 1,90,095 2,07,149 2,60,318 3,13,487 3,93,240 4,15,713 4,38,185 4,71,895 5,12,343 5,52,791 6,13,463 6,66,052 7,18,641 7,97,525 1,00,00,000 1,27,295 1,32,105 1,36,916 1,47,147 1,64,955 1,82,762 2,09,031 2,17,385 2,25,739 2,47,630 2,59,748 2,71,865 2,90,042 3,41,200 3,92,359 4,69,097 4,95,908 5,22,719 5,62,935 6,11,191 6,59,446 7,31,829

		PREMIU	M CHA	RT WIT	H BUY BA	ACK FO	R 3 Y	EARS (EX	CLUDIN	IG TA	X) (IN RS.	.)		
Plan type	Age band 3m-33	<b>5,00,000</b> 31,177		<b>0,000</b> 89,824	<b>10,00,000</b> 46,556	<b>15,00</b>	<b>0,000</b> 3,524	<b>20,00,000</b> 67,500	<b>25,00</b> ,		<b>50,00,000</b> 82,489	<b>75,00,0</b>		<b>1,00,00,000</b> 95,774
	34	32,766	; <u> </u>	12,647	49,622	61	,590	70,566	78,	046	85,860	93,1	62	99,687
	35 36-43	34,356 37,396	_	5,471 50,386	52,689 58,131	_	,657 ),473	73,633 79,729	81, 87,		89,231 96,190	96,8		1,03,600 1,11,680
	44 45	47,008 56,620	3 6	51,316	72,175	84	3,517 3,560	93,773	1,01,	487	1,11,641	1,21,1	32	1,29,618
	46-48	70,162	_	72,247 37,766	86,218 1,06,058		3,587	1,07,817 1,27,984	1,15, 1,35,		1,27,092 1,49,408	1,37,8 1,62,1		1,47,556 1,73,464
	49 50	71,322 72,481	_	39,168 90,571	1,07,900	_	),896 3,206	1,30,293 1,32,603	1,38, 1,40,		1,52,153 1,54,897	1,65,0 1,68,0		1,76,652 1,79,841
	51-53 54	77,362	2 9	96,604	1,17,254	1,31	,980	1,41,797	1,50,	633	1,65,703	1,79,7	'91	1,92,390
	55	81,962 86,562		)2,354 )8,105	1,24,397 1,31,540		),123 6,267	1,48,941 1,56,084	1,57, 1,64,		1,73,562 1,81,420	1,88,3 1,96,8		2,01,511 2,10,632
2A	56-58 59	93,463 1,03,037		16,730 27,352	1,42,256 1,55,159		5,982 9,885	1,66,799 1,79,702	1,75, 1,88,		1,93,208 2,07,402	2,09,6		2,24,314 2,40,793
	60 61-63	1,12,611	1,3	37,973	1,68,062	1,82	2,788	1,92,605	2,01,	141	2,21,595	2,40,4 2,63,5		2,57,272
	64	1,26,973 1,36,043	_	53,906 64,901	1,87,416 2,00,805	2,13	2,142 3,699	2,11,960 2,24,077	2,20,	418	2,42,885 2,56,770	2,78,6		2,81,991 2,98,115
	65 66-68	1,45,112 1,58,716		75,897 92,390	2,14,194 2,34,278		5,256 2,590	2,36,195 2,54,371	2,46,		2,70,654 2,91,482	2,93,6 3,16,2		3,14,239 3,38,426
	69	1,72,321	2,0	08,884	2,54,362	2,63	3,385	2,76,176	2,87,	695	3,16,474	3,43,3	86	3,67,439
	70 71-73	1,85,925 2,06,331	_	25,377 50,117	2,74,446 3,04,572	_	i,179 i,371	2,97,980 3,30,686	3,10,4		3,41,467 3,78,956	3,70,5 4,11,1		3,96,452 4,39,971
	74 75	2,24,021 2,41,712	_	71,557	3,30,686 3,56,801	_	2,411 9,451	3,59,035 3,87,385	3,74, 4,03,		4,11,447 4,43,938	4,46,4 4,81,6		4,77,689 5,15,407
DI 4	>75	2,68,247	3,2	25,156	3,95,973	4,10	),012	4,29,908	4,47,	374	4,92,675	5,34,5	63	5,71,984
Plan type	Age band 3m-33	<b>5,00,000</b> 39,405		<b>0,000</b> 19,847	<b>10,00,000</b> 57,177	<b>15,00</b>	,090	<b>20,00,000</b> 80,066	<b>25,00</b> ,		<b>50,00,000</b> 96,312	<b>75,00,0</b>		<b>1,00,00,000</b> 1,11,841
	34 35	40,499 41,593		51,520 53,194	59,421 61,665	_	3,661 5,232	82,637 85,208	90, 92,		99,141	1,07,5 1,10,6		1,15,118 1,18,395
	36-43	44,246		66,927	66,369	_	,797	91,053	98,	_	1,08,656	1,17,8		1,26,151
	44	52,848 61,450		67,091 77,254	78,898		,326	1,03,582	1,11,		1,22,438	1,32,8		1,42,153
	45 46-48	73,733		01,838	91,427 1,09,347		5,855 5,008	1,16,111	1,23, 1,42,		1,36,220 1,56,472	1,47,8 1,69,7		1,58,156 1,81,671
	49	75,856		94,605	1,12,937		0,066	1,38,650	1,46,		1,61,343	1,75,0		1,87,323
	50 51-53	77,978 84,463		97,373 95,636	1,16,528 1,26,809	1,33 1,44	3,124 4,808	1,42,895 1,55,280	1,51,i 1,64,		1,66,214 1,80,527	1,80,3 1,95,8		1,92,975 2,09,587
	54	89,381	1,	11,274	1,33,158	1,51	,157	1,61,909	1,70,	745	1,87,820	2,03,7	90	2,18,058
2A+1C	55 56-58	94,299 1,01,677		16,912 25,369	1,39,507 1,49,030		7,505 7,028	1,68,538 1,78,482	1,77,3 1,87,3		1,95,113 2,06,053	2,11,7 2,23,5		2,26,529 2,39,236
20110	59	1,19,189	) 1,4	14,934	1,74,693	1,95	5,730	2,18,404	2,41,	078	2,65,192	2,87,7	'42	3,07,893
	60 61-63	1,36,702 1,62,971		64,499 93,847	2,00,356 2,38,850		,432 7,484	2,58,326 3,18,208	2,94,		3,24,330 4,13,039	3,51,9 4,48,1		3,76,550 4,79,536
	64	1,74,611		7,699	2,55,917		2,774	3,36,397	3,96,		4,36,643	4,73,7		5,06,936
	65 66-68	1,86,252 2,03,713		21,551	2,72,983 2,98,583		,000	3,54,585 3,81,868	4,18, 4,50,		4,60,247 4,95,653	4,99,3 5,37,7		5,34,336 5,75,436
	69	2,21,179		63,104	3,24,183	<del>ana -</del>	3,517	4,14,602	4,89,		5,38,139	5,83,8		6,24,762
	70 71-73	2,38,645 2,64,843	_	33,880 5,044	3,49,784	11.5	7,309	4,47,337 4,96,438	5,27, 5,85,		5,80,626 6,44,355	6,29,9 6,99,1		6,74,088 7,48,077
	74	2,87,545		2,056	4,21,461		3,082	5,38,990	6,35,		6,99,586	7,59,0		8,12,199
	75 >75	3,10,247 3,44,300		69,068 09,586	4,54,737 5,04,652		3,855 2,515	5,81,542 6,45,370	6,86, 7,61,		7,54,816 8,37,662	8,18,9 9,08,8		8,76,322 9,72,505
Plan type	Age band	5,00,000		0,000	10,00,000		0,000	20,00,000	25,00,		50,00,000	75,00,0		1,00,00,000
	3m-33 34	44,282 45,787		55,292 56,956	62,593 65,024		6,476 9,243	85,452 88,219	93,	_	1,02,895	1,11,6 1,14,9		1,19,471
	35	47,292		58,621	67,455	_	2,011	90,987	99,1		1,08,982	1,18,2		1,26,530
	36-43 44	50,633 59,029		32,512 73,022	72,571 85,259	_	7,998	97,255	1,05,		1,16,154 1,30,109	1,26,0 1,41,1		1,34,852 1,51,055
	45	67,426	_	33,531	97,947	+ -	3,374	1,22,631	1,30,		1,44,063	1,56,3		1,67,259
	46-48 49	79,528 82,127		98,666 01,892	1,16,175 1,20,401	+ -	,836 3,063	1,41,233 1,45,927	1,49,0 1,54,0		1,64,662 1,70,137	1,78,6 1,84,6		1,91,177 1,97,535
	50	84,726		)5,117	1,24,628	+ -	),289	1,50,621	1,59,		1,75,611	1,90,5		2,03,893
	51-53 54	92,186 97,011		4,374 20,358	1,36,169 1,43,611	+	2,531 ),441	1,63,985 1,71,895	1,73,		1,91,196 1,99,896	2,07,4 2,16,8		2,21,990 2,32,088
	55	1,01,836		26,342	1,51,054		3,351	1,79,805	1,89,		2,08,596	2,26,3		2,42,186
2A+2C	56-58 59	1,09,072 1,27,838		35,318 56,855	1,62,218 1,88,252	+ -	),217 ),289	1,91,670 2,31,963	2,01,4 2,55,3		2,21,646 2,80,883	2,40,4		2,57,333 3,26,107
	60	1,46,603		78,391	2,14,286	<del></del>	3,362	2,72,256	3,09,		3,40,120	3,69,0		3,94,881
	61-63 64	1,74,752 1,87,234		0,697 25,746	2,53,337 2,71,435		,972 3,087	3,32,695 3,51,710	3,89,9 4,12,2	_	4,28,976 4,53,487	4,65,4 4,92,0		4,98,042 5,26,499
	65	1,99,716		10,796	2,89,533	+	,203	3,70,724	4,34,		4,77,998	5,18,6		5,54,955
	66-68	2,18,439 2,37,167		33,371 35,951	3,16,680 3,43,832	_	3,377	3,99,245 4,33,466	4,67,9 5,08,0		5,14,764 5,58,887	5,58,5 6,06,4		5,97,640 6,48,864
	70	2,55,895	3,0	08,531	3,70,985		5,384	4,67,687	5,48,		6,03,010	6,54,2		7,00,088
	71-73 74	2,83,988 3,08,335		12,402 71,751	4,11,713	_	7,598	5,19,019	6,08,		6,69,194 7,26,556	7,26,0		7,76,924 8,43,520
	75	3,32,682	2 4,0	)1,101	4,82,306	5,15	5,307	6,07,993	7,12,	648	7,83,918	8,50,5	62	9,10,115
Plan type	>75 Age band	3,69,203 <b>5,00,000</b>		15,125 0,000	5,35,250 <b>10,00,000</b>	5,71	,869 <b>),000</b>	6,74,724 <b>20,00,000</b>	7,90,		8,69,961 <b>50,00,000</b>	9,43,9 <b>75,00,</b> 0		10,10,008 <b>1,00,00,000</b>
	3m-33	50,864		52,892	70,701		,645	1,04,989	1,17,	_	1,28,731	1,39,6		1,49,465
	34 35	52,874 54,885		64,724 66,557	73,113 75,526		,057 6,470	1,07,439	1,19,		1,31,405 1,34,079	1,42,5 1,45,4		1,52,574 1,55,683
	36-43	59,087	, 7	70,905	80,871	1,02	2,469	1,16,354	1,28,	696	1,41,578	1,53,6	27	1,64,395
	44	67,839 76,591		31,648 92,391	93,278	+	,877 ,284	1,28,762 1,41,169	1,41,		1,55,224 1,68,871	1,68,4 1,83,2		1,80,234 1,96,073
	46-48	89,300	) 1,0	7,969	1,23,661	1,45	5,587	1,59,682	1,72,	211	1,89,438	2,05,5	554	2,19,947
	49 50	91,816 94,331		11,625 15,280	1,27,887		),281 1,974	1,64,376	1,77,3 1,82,3		1,95,114 2,00,789	2,11,7		2,26,534 2,33,121
	51-53	1,02,102	2 1,2	25,599	1,43,990	1,68	3,534	1,83,260	1,97,	986	2,17,785	2,36,3		2,52,850
	54 55	1,06,992 1,11,882		32,190 38,782	1,53,480 1,62,971		,297 ,059	1,96,958 2,10,656	2,12,0		2,33,881	2,53,7 2,71,2		2,71,540 2,90,231
2A+3C	56-58	1,19,217	1,4	18,670	1,77,206	2,13	3,203	2,31,202	2,49,	201	2,74,121	2,97,4	38	3,18,267
	59 60	1,37,515 1,55,813		88,586 88,503	2,02,407 2,27,608	+ -	),807 6,410	2,67,156 3,03,109	2,96,3 3,43,		3,26,013 3,77,906	3,53,7 4,10,0		3,78,509 4,38,751
	61-63	1,83,260	) 2,1	8,377	2,65,410	3,06	5,316	3,57,040	4,14,	308	4,55,745	4,94,4	.91	5,29,114
	64 65	1,96,350 2,09,440		33,981 19,586	2,84,369 3,03,328		3,826 ,335	3,77,448 3,97,856	4,37,9 4,61,0		4,81,794 5,07,843	5,22,7 5,51,0		5,59,357 5,89,599
	66-68	2,09,440		72,992	3,31,766		7,600	4,28,468	4,61,		5,46,917	5,93,4		6,34,963
	69 70	2,48,710 2,68,345		96,395 19,798	3,60,209 3,88,651	_	),109 ),619	4,65,195 5,01,922	5,39, 5,82,		5,93,797 6,40,678	6,44,2 6,95,1		6,89,390 7,43,816
	71-73	2,97,798		54,903	4,31,316	_	7,883	5,01,922	6,46,		7,11,000	7,71,4		8,25,455
	74 75	3,23,323 3,48,849		35,328 15,752	4,68,285 5,05,255	O I I U I	3,846	6,04,763 6,52,513	7,01, <sup>7</sup>	-	7,71,948 8,32,896	8,37,5 9,03,6		8,96,212 9,66,968
	>75	3,46,648		61,390	5,05,255		,251	7,24,139	8,40,		9,24,318	10,02,8		10,73,102
		PR	EMILIM	FOR M	IDTERM	INCLUS	SION	- POLIC	Y TERM	13 YF	ARS			
Risk period		1	3 mths	6	9	12	15	18	21	24	27	30	33 mths	>33 mths
Refund on exi	sting plan	82.5%	77.5%	70.0%	62.5%	mths 57.5%	mths 50.0%	<b>mths</b> 42.5%	mths 35.0%	mths 27.5%	20.0%	mths 15.0%	7.5%	mths
% to be charg	jed on	82.5%	77 5%	70.0%	62.5%	57 5%	50.0%	42.5%	35.0%	27 5%	20.0%	15.0%	7 5%	NA

PREMIUM FOR MIDTERM INCLUSION - POLICY TERM 3 YEARS														
Risk period	1 mth	3 mths	6 mths	9 mths	12 mths	15 mths	18 mths	21 mths	24 mths	27 mths	30 mths	33 mths	>33 mths	
Refund on existing plan	82.5%	77.5%	70.0%	62.5%	57.5%	50.0%	42.5%	35.0%	27.5%	20.0%	15.0%	7.5%		
% to be charged on proposed plan	82.5%	77.5%	70.0%	62.5%	57.5%	50.0%	42.5%	35.0%	27.5%	20.0%	15.0%	7.5%	NA	