Well Being 437

S1_intro survey intro
Welcome to this survey! We will ask you questions related to long-term care in nursing homes and how people pay or plan to pay for it. By long-term care in nursing homes we mean living in a nursing home that provides round-the-clock medical care and assistance for activities such as getting out of bed.

IF CALCULATED AGE =empty THEN
|
| **calcage** CALCULATED AGE
| What is your age?
| Integer
|
ENDIF

IF variable for Branches = 1 THEN
|
| **V301_Introduction_b1** Intro for Branch 1
| Nursing homes provide round-the-clock medical care and assistance for activities such as
| getting out of bed. Nursing homes are regulated and inspected by the government. The cost
| for a year's stay in a nursing home averages eighty thousand dollars ($80,000) per year or
| $220 per day for a semi-private room in a nursing home of standard quality. For a private
| room the cost would be about $250 per day. These costs can be substantially higher in big
| cities like New York, Los Angeles or Miami, but lower in small states like Iowa, North Dakota
| or Arkansas. Because of the high cost, some people purchase long-term care insurance, which
| would pay for living in a nursing home. Nursing homes of superior quality offer private
| rooms, better meals and more comfort, and accordingly cost more.
|
| **V302_b1** Knowledge of Long-Term Care Insurance_branch1
| How would you rate your knowledge of long-term care insurance?
| 1 No knowledge
| 2 A little knowledge
| 3 Some knowledge
| 4 A lot of knowledge
| 8 I don't know
|
| **n071_b1** R any long-term care insurance_branch1
| Not including government programs, do you now have any long-term care insurance which
| specifically covers nursing home care for a year or more?
| 1 Yes
| 2 No
|
| **s4_56_b1** spouse or partner have LTC insurance policy_b1
| Does your spouse or partner have a long-term care insurance policy?
| 1 Yes
| 2 No
| 8 I don't know
|
| **v307_b1** Importance of Increase Premium in the Future_b1
| In thinking about purchasing long-term care insurance, how important would the following
| concerns be to you? The insurance company may increase your premiums sometime in the future.
| Would you say this concern is…
| 1 Very important
| 2 Somewhat important
| 3 Not at all important

| 8 I don't know
|
| **v310_b1** Importance that policy covers superior quality Nursing Homes_b1
| The insurance policy covers superior quality nursing homes that offer services that are
| substantially above standard quality. Would you say this is…
| 1 Very important
| 2 Somewhat important
| 3 Not at all important
| 8 I don't know
|
| **Intro_Rating_Policies_1_5_b1** Intro Rating Policies 1-5_b1
| We would like to ask you to rate five different long-term care insurance policies. All of
| these policies pay the nursing home costs for as long as you live in the nursing home, but
| the monthly premium and the type of facilities these policies cover will differ. We will
| ask about two types of nursing homes that offer different levels of comfort. The first type,
| standard quality, provides nursing services, help with medications, standard meals and a
| shared room, and aim to support the physical and mental well-being of each resident. The
| second type, superior quality, additionally provides better service and meals, larger rooms
| with better decoration, and each resident has his or her own room.
|
| **V312_RatePolicy1_b1** Type 1 first price rate_b1
| On a scale from 0 to 10, where 0 means the policy is definitely not for you, and 10 means the
| policy is very well suited for you, how would you rate a long-term care insurance policy
| where the monthly premium is $[fill for mgs_b1] and that covers standard quality
| facilities (nursing services, help with medications, standard meals and a shared room)?
| 0 0 Definitely not for you
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
| 8 8
| 9 9
| 10 10 The policy is very well suited for you
| 11 I don't know
|
| IF (Type 1 first price rate_b1 = 0 Definitely not for you or Type 1 first price rate_b1
| = 1 or Type 1 first price rate_b1 = 2) THEN
| |
| ELSE
| |
| ENDIF
|
| IF (Type 1 first price rate_b1 = 0 Definitely not for you or Type 1 first price rate_b1
| = 1 or Type 1 first price rate_b1 = 2) THEN
| |
| ELSE
| |
| ENDIF
|
| IF Type 1 first price rate_b1 = RESPONSE and Type 1 first price rate_b1 < I don't know THEN
| |
| | | [The following questions are displayed as a table]
| |

|| **ProbPolicy1_b1** Type 1 first price purchase probability _b1
|| If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
|| think there is absolutely no chance, and "100" means that you think the event is absolutely
|| sure to happen, what are the chances that you would purchase it? To record your answer,
|| please click on the scale or enter a number in the box below.
|| Range: 0..100
||
|| [End of table display]
|| **V313_RatePolicy2_b1** Type 1 second price_b1
|| On a scale from 0 to 10, where again 0 means the policy is definitely not for you, and 10
|| means the policy is very well suited for you, how would you rate a long-term care insurance
|| policy that covers standard quality facilities (nursing services, help with medications,
|| standard meals and a shared room), but the monthly premium is [fill for premium_b1],
|| specifically $[fill for FHQ_b1] per month?
|| 0 0 Definitely not for you
|| 1 1
|| 2 2
|| 3 3
|| 4 4
|| 5 5
|| 6 6
|| 7 7
|| 8 8
|| 9 9
|| 10 10 The policy is very well suited for you
|| 11 I don't know
||
|| IF Type 1 second price_b1 = RESPONSE AND Type 1 second price_b1 < I don't know THEN
|||
||| [The following questions are displayed as a table]
|||
||| **ProbPolicy2_b1** Type 1 second price purchase probability_b1
||| If you were offered such a policy, on a scale from 0 to 100, what are the chances that
||| you would purchase it? To record your answer, please click on the scale or enter a
||| number in the box below.
||| Range: 0..100
|||
||| [End of table display]
|| ENDIF
||
|| **V314_RatePolicy3_b1** Type 2 first price b1
|| The next policy covers stays in a Nursing Home with superior quality facilities (better
|| services and meals, and a larger, private room) for the same monthly premium. On a scale
|| from 0 to 10, how would you rate a long-term care insurance policy where the monthly
|| premium is $[fill for FHQ_b1]?
|| 0 0 Definitely not for you
|| 1 1
|| 2 2
|| 3 3
|| 4 4
|| 5 5
|| 6 6
|| 7 7
|| 8 8
|| 9 9
|| 10 10 The policy is very well suited for you

| | 11 I don't know

| |

| | | IF Type 2 first price b1 = RESPONSE AND Type 2 first price b1 < I don't know THEN

| | |

| | | [The following questions are displayed as a table]

| | |

| | | **ProbPolicy3_b1** Type 2 first price purchase probability _b1

| | | If you were offered such a policy, on a scale from 0 to 100, what are the chances that

| | | you would purchase it? To record your answer, please click on the scale or enter a

| | | number in the box below.

| | | Range: 0..100

| | |

| | | [End of table display]

| | ENDIF

| |

| | | IF Type 2 first price b1 = RESPONSE AND Type 2 first price b1 != 10 The policy is very

| | well suited for you THEN

| | |

| | | **V315_RatePolicy4_b1** Type 2 second price b1

| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that covers

| | | superior quality long-term-care facilities (better services and meals, and a larger,

| | | private room), but the monthly premium is lower, specifically $[fill for FMGS_b1] per

| | | month?

| | | 0 0 Definitely not for you

| | | 1 1

| | | 2 2

| | | 3 3

| | | 4 4

| | | 5 5

| | | 6 6

| | | 7 7

| | | 8 8

| | | 9 9

| | | 10 10 The policy is very well suited for you

| | | 11 I don't know

| | |

| | | IF Type 2 second price b1 = RESPONSE AND Type 2 second price b1 < I don't know THEN

| | | |

| | | | [The following questions are displayed as a table]

| | | |

| | | | **ProbPolicy4_b1** Type 2 second price purchase probability _b1

| | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances

| | | | that you would purchase it? To record your answer, please click on the scale or

| | | | enter a number in the box below.

| | | | Range: 0..100

| | | |

| | | | [End of table display]

| | | ENDIF

| | |

| | | IF Type 2 second price b1 = RESPONSE AND Type 2 second price b1 != 10 The policy is

| | | very well suited for you THEN

| | | |

| | | | **RatePolicy5_b1** Type 2 third price_b1

| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that

| | | | covers superior quality long-term-care facilities (better services and meals, and a

| | | | large, private room), but the monthly premium is even lower, specifically $[fill

| | | | for FMGS2_b1] per month?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Type 2 third price_b1 = RESPONSE AND Type 2 third price_b1 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy5_b1** Type 2 third price purchase probability 5 years_b1
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
ELSEIF variable for Branches = 2 THEN
|
| **V301_Introduction_b2** Intro for Branch 2
| Nursing homes provide round-the-clock medical care and assistance for activities such as
| getting out of bed. Nursing homes are regulated and inspected by the government. The cost
| for a year's stay in a nursing home averages eighty thousand dollars ($80,000) per year or
| $220 per day for a semi-private room. For a private room the cost would be about $250 per
| day. These costs can be substantially higher in big cities like New York, Los Angeles or
| Miami, but lower in small states like Iowa, North Dakota or Arkansas. Because of the high
| cost, some people purchase long-term care insurance, which would pay for living in a nursing
| home.
|
| **V302_b2** Knowledge of Long-Term Care Insurance_b2
| How would you rate your knowledge of long-term care insurance?
| 1 No knowledge
| 2 A little knowledge
| 3 Some knowledge
| 4 A lot of knowledge
| 8 I don't know
|
| **n071_b2** R any long-term care insurance_b2
| Not including government programs, do you now have any long-term care insurance which
| specifically covers nursing home care for a year or more?

| 1 Yes
| 2 No
|
| **s4_56_b2** spouse or partner have LTC insurance policy_b2
| Does your spouse or partner have a long-term care insurance policy?
| 1 Yes
| 2 No
| 8 I don't know
|
| **v307_b2** Importance of Increase Premium in the Future_b2
| In thinking about purchasing long-term care insurance, how important would the following
| concerns be to you? The insurance company may increase your premiums sometime in the future.
| Would you say this concern is…
| 1 Very important
| 2 Somewhat important
| 3 Not at all important
| 8 I don't know
|
| **v310_b2** Importance that policy covers high quality Nursing Homes_b2
| The insurance policy covers high quality nursing homes that offer services that are
| substantially above the minimum government standards. Would you say this is…
| 1 Very important
| 2 Somewhat important
| 3 Not at all important
| 8 I don't know
|
| **education_screen1_b2** education screen1 b2
| Next, we are going to describe to you several long-term care insurance options and ask you to
| make some choices. Before we do that, however, we want to make sure that you are familiar
| with some important concepts. Medicare is a national government program that provides
| health insurance for Americans age 65 or older. Medicare does not pay for nursing home stays
| over 100 days.
|
| **education_screen2_b2** education screen2 b2
| Medicaid is also a national government program. It pays for health care costs not covered by
| Medicare but only for people who do not have the means to pay themselves, such as those with
| low incomes and low wealth. (In some states Medicaid is called by different names. Click
| here to see this list). Medicaid does pay for long-term nursing home stays,
| provided the person qualifies for the Medicaid program. To have Medicaid pay for your
| long-term care, your income and wealth must be less than certain amounts as defined by law.
|
|
| **education_screen3_b2** education screen3 b2
| All nursing homes are regulated by the federal government and by the state in which they
| operate, and they receive regular inspections to guarantee standards of safety, cleanliness,
| food preparation, medication management, residents' rights and quality of life.
| Standard-type nursing homes. Most nursing homes will accept new residents whether covered by
| Medicaid or not. Patients are accommodated in semi-private rooms (two to a room). The
| average rate in this type of facility in 2014 was $181 per day, which is somewhat lower than
| the national average rates.
|
| **education_screen4_b2** education screen4 b2
| Private-pay nursing homes. Some nursing homes charge more than Medicaid will pay and
| require incoming new residents to pay themselves. They may ask for proof of sufficient
| financial resources or the holding of long-term care insurance and they might not admit
| persons who don't qualify. Residents can pay either for a semi-private or a private room.

| In addition, these nursing homes often provide better meals and more comfort. The national
| average rate in this type of nursing homes in 2014 was $220 per day for a semi-private room
| and $250 per day for a private room. If you enter this type of nursing home paying for
| yourself or using long-term care insurance, but then run out of money, the nursing home will
| allow you to stay with your costs paid for by Medicaid.
|
| **Intro_Rating_Policies_1_5_b2** Intro Rating Policies 1-5_b2
| We would like to ask you to rate five different long-term care insurance policies. All of
| these policies will pay the nursing home costs for as long as you live in the nursing home,
| but the monthly premium and the types of facilities these policies cover will differ. We
| will ask about two types of nursing homes. The first type is the standard-type. It provides
| nursing services, help with medications, standard meals, and aims to support the physical and
| mental well-being of each resident. Medicaid patients are accepted without restrictions and
| they are accommodated in semi-private rooms (two to a room). The second type of nursing
| home is the private-pay type. It provides better service and meals, and larger rooms with
| better decoration. Also, each resident may have a private room for himself or herself for an
| extra fee. Medicaid patients may or may not be accepted. New patients may be required to give
| proof of sufficient financial resources before being admitted.
|
| **V312_RatePolicy1_b2** Standard-type first price rate b2
| On a scale from 0 to 10, where 0 means the policy is definitely not for you, and 10 means the
| policy is very well suited for you, how would you rate a long-term care insurance policy
| where the monthly premium is $[fill for mgs_b2] and that covers standard-type
| facilities?
| 0 0 Definitely not for you
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
| 8 8
| 9 9
| 10 10 The policy is very well suited for you
| 11 I don't know
|
| IF (Standard-type first price rate b2 = 0 Definitely not for you or Standard-type first
| price rate b2 = 1 or Standard-type first price rate b2 = 2) THEN
| |
| ELSE
| |
| ENDIF
|
| IF Standard-type first price rate b2 =RESPONSE AND Standard-type first price rate b2 < I
| don't know THEN
| |
| | [The following questions are displayed as a table]
| |
| | **ProbPolicy1_b2** Standard-type first price purchase probability _b2
| | If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
| | think there is absolutely no chance, and "100" means that you think the event is absolutely
| | sure to happen, what are the chances that you would purchase it? To record your answer,
| | please click on the scale or enter a number in the box below.
| | Range: 0..100
| |

|| [End of table display]
|| **V313_RatePolicy2_b2** Standard-type second price rate_b2
|| On a scale from 0 to 10, where 0 means the policy is definitely not for you, and 10 means
|| the policy is very well suited for you, how would you rate a long-term care insurance
|| policy that covers standard-type facilities, but the monthly premium is [fill for
|| premium_b2], specifically $[fill for FHQ_b2] per month?
|| 0 0 Definitely not for you
|| 1 1
|| 2 2
|| 3 3
|| 4 4
|| 5 5
|| 6 6
|| 7 7
|| 8 8
|| 9 9
|| 10 10 The policy is very well suited for you
|| 11 I don't know
||
|| IF Standard-type second price rate_b2 =RESPONSE AND Standard-type second price rate_b2 < I
|| don't know THEN
|||
||| [The following questions are displayed as a table]
|||
||| **ProbPolicy2_b2** Standard-type second price purchase probability _b2
||| If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
||| think there is absolutely no chance, and "100" means that you think the event is
||| absolutely sure to happen, what are the chances that you would purchase it? To record
||| your answer, please click on the scale or enter a number in the box below.
||| Range: 0..100
|||
||| [End of table display]
|| ENDIF
||
|| **intro_V314_RatePolicy3_b2** intro_V314_RatePolicy3 b2
|| Reminder: The second type of nursing home is the private-pay type. It also provides nursing
|| services, help with medications, standard meals, and aims to support the physical and
|| mental well-being of each resident. But in addition, it provides better service and meals,
|| and larger rooms with better decoration, and each resident may have a room for himself or
|| herself for an extra fee. Medicaid patients may or may not be accepted and they may be
|| required to give proof of sufficient financial resources before being admitted.
||
|| **V314_RatePolicy3_b2** Private-pay type first price rate_b2
|| The next policy covers stays in a private-pay type nursing home for the same monthly
|| premium. On a scale from 0 to 10, how would you rate a long-term care insurance policy
|| where the monthly premium is $[fill for FHQ_b2]?
|| 0 0 Definitely not for you
|| 1 1
|| 2 2
|| 3 3
|| 4 4
|| 5 5
|| 6 6
|| 7 7
|| 8 8
|| 9 9

|| 10 10 The policy is very well suited for you
|| 11 I don't know
||
|| IF Private-pay type first price rate_b2 =RESPONSE AND Private-pay type first price rate_b2
|| < I don't know THEN
|||
||| [The following questions are displayed as a table]
|||
||| **ProbPolicy3_b2** Private-pay type first price purchase probability b2
||| If you were offered such a policy, on a scale from 0 to 100, what are the chances that
||| you would purchase it? To record your answer, please click on the scale or enter a
||| number in the box below.
||| Range: 0..100
|||
||| [End of table display]
|| ENDIF
||
|| IF Private-pay type first price rate_b2 =RESPONSE AND Private-pay type first price rate_b2
|| != 10 The policy is very well suited for you THEN
|||
||| **V315_RatePolicy4_b2** RatePolicy4 Private-type second price rate b2
||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that covers
||| stays in a private-pay type nursing home, but the monthly premium is lower, specifically
||| $[fill for FMGS_b2] per month?
||| 0 0 Definitely not for you
||| 1 1
||| 2 2
||| 3 3
||| 4 4
||| 5 5
||| 6 6
||| 7 7
||| 8 8
||| 9 9
||| 10 10 The policy is very well suited for you
||| 11 I don't know
|||
||| IF RatePolicy4 Private-type second price rate b2 =RESPONSE AND RatePolicy4 Private-type
||| second price rate b2 < I don't know THEN
||||
|||| [The following questions are displayed as a table]
||||
|||| **ProbPolicy4_b2** Private-pay type second price purchase probability b2
|||| If you were offered such a policy, on a scale from 0 to 100, what are the chances
|||| that you would purchase it? To record your answer, please click on the scale or
|||| enter a number in the box below.
|||| Range: 0..100
||||
|||| [End of table display]
||| ENDIF
|||
||| IF RatePolicy4 Private-type second price rate b2 =RESPONSE AND RatePolicy4 Private-type
||| second price rate b2 != 10 The policy is very well suited for you THEN
||||
|||| **RatePolicy5_b2** Private-type third price rate_b2
|||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that

|||| similarly covers stays in a private-pay type nursing home, but the monthly premium is
|||| even lower, specifically $[fill for FMGS2_b2] per month?
|||| 0 0 Definitely not for you
|||| 1 1
|||| 2 2
|||| 3 3
|||| 4 4
|||| 5 5
|||| 6 6
|||| 7 7
|||| 8 8
|||| 9 9
|||| 10 10 The policy is very well suited for you
|||| 11 I don't know
||||
|||| IF Private-type third price rate_b2 =RESPONSE AND Private-type third price rate_b2 < I
|||| don't know THEN
|||||
||||| [The following questions are displayed as a table]
|||||
||||| **ProbPolicy5_b2** Private-type third price purchase probability b2
||||| If you were offered such a policy, on a scale from 0 to 100, what are the chances
||||| that you would purchase it? To record your answer, please click on the scale or
||||| enter a number in the box below.
||||| Range: 0..100
|||||
||||| [End of table display]
|||| ENDIF
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
ELSEIF variable for Branches = 3 THEN
|
| IF respondent age from calcage = RESPONSE AND respondent age from calcage < 58 THEN
||
| ELSEIF respondent age from calcage > 57 and respondent age from calcage < 63 THEN
||
| ELSEIF respondent age from calcage > 62 and respondent age from calcage < 68 THEN
||
| ELSEIF respondent age from calcage > 67 and respondent age from calcage < 73 THEN
||
| ELSEIF respondent age from calcage > 72 THEN
||
| ENDIF
|
| **V301_Introduction_b3** Intro for Branch 3
| Nursing homes provide round-the-clock nursing services and medical care. They provide
| assistance with activities such as getting out of bed and taking medications, and they
| provide standard meals. They aim to support the physical and mental well-being of each
| resident. Nursing homes are regulated and inspected by the government. The cost for a year's
| stay in a typical nursing home averages eighty thousand dollars ($80,000) per year or $220
| per day for a semi-private room (two to a room). For a private room the average cost would be

| about $250 per day. These costs can be substantially higher in big cities like New York, Los
| Angeles or Miami, but lower in small states like Iowa, North Dakota or Arkansas. Because of
| the high cost, some people purchase long-term care insurance, which would pay for living in a
| nursing home. Nursing homes of superior quality offer private rooms, better meals and more
| comfort, and accordingly cost more.
|
| **V302_b3** Knowledge of LTC Insurance_b3
| How would you rate your knowledge of long-term care insurance?
| 1 No knowledge
| 2 A little knowledge
| 3 Some knowledge
| 4 A lot of knowledge
| 8 I don't know
|
| **n071_b3** R any long-term care insurance_b3
| Not including government programs, do you now have any long-term care insurance which
| specifically covers nursing home care for a year or more?
| 1 Yes
| 2 No
|
| **s4_56_b3** spouse or partner have LTC insurance policy_b3
| Does your spouse or partner have a long-term care insurance policy?
| 1 Yes
| 2 No
| 8 I don't know
|
| **v307_b3** Importance of Increase Premium in the Future_b3
| In thinking about purchasing long-term care insurance, how important would the following
| concerns be to you? The insurance company may increase your premiums sometime in the
| future. Would you say this concern is…
| 1 Very important
| 2 Somewhat important
| 3 Not at all important
| 4 I don't know
|
| **v310_b3** Importance that policy covers high quality Nursing Homes_b3
| The insurance policy covers superior quality nursing homes that offer services that are
| substantially above standard quality. Would you say this is...
| 1 Very important
| 2 Somewhat important
| 3 Not at all important
| 4 I don't know
|
| IF random group b3 = 1 THEN
||
|| IF random group b3 = 1 THEN
|||
||| **Intro_Rating_Policies_b3** Intro_Rating_Policies_b3
||| We would like to ask you to rate five different long-term care insurance policies. All of
||| these policies will help pay for long-term stays in nursing homes and they may help you
||| to be admitted into a superior quality nursing home. However, policies can vary in
||| the maximum benefit amount paid per day (which might not fully cover daily costs), in the
||| maximum number of years during which the benefit would be paid, and in the monthly
||| premium.
|||
||| **RatePolicy1_b3_1** Policy 1 rate B3 RANDOM GROUP B3=1

||| On a scale from 0 to 10, where 0 means the policy is definitely not for you, and 10
||| means the policy is very well suited for you, how would you rate a long-term care
||| insurance policy that covers stays in a nursing home for a maximum of three years, with a
||| maximum benefit of $200 per day, and with a monthly premium of $[fill for pol1]?
||| 0 0 Definitely not for you
||| 1 1
||| 2 2
||| 3 3
||| 4 4
||| 5 5
||| 6 6
||| 7 7
||| 8 8
||| 9 9
||| 10 10 The policy is very well suited for you
||| 11 I don't know
|||
||| IF Policy 1 rate B3 RANDOM GROUP B3=1 =RESPONSE AND Policy 1 rate B3 RANDOM GROUP B3=1 <
|||| I don't know THEN
||||
|||| [The following questions are displayed as a table]
||||
|||| **ProbPolicy1_b3_1** Standard first price probability B3 RANDOM GROUP B3=1
|||| If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
|||| think there is absolutely no chance, and "100" means that you think the event is
|||| absolutely sure to happen, what are the chances that you would purchase it? To
|||| record your answer, please click on the scale or enter a number in the box below.
|||| Range: 0..100
||||
|||| [End of table display]
||| ENDIF
|||
||| **RatePolicy3_b3_1** Policy 3 rate random group B3=1
||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that
||| similarly covers a maximum benefit of $200 per day, but that now covers stays for a
||| maximum of five years with a monthly premium of $[fill for pol 3]?
||| 0 0 Definitely not for you
||| 1 1
||| 2 2
||| 3 3
||| 4 4
||| 5 5
||| 6 6
||| 7 7
||| 8 8
||| 9 9
||| 10 10 The policy is very well suited for you
||| 11 I don't know
|||
||| IF Policy 3 rate random group B3=1 =RESPONSE AND Policy 3 rate random group B3=1 < I
||| don't know THEN
||||
|||| [The following questions are displayed as a table]
||||
|||| **ProbPolicy3_b3_1** Standard price probability B3 RANDOM GROUP B3=1
|||| If you were offered such a policy, on a scale from 0 to 100, where "0" means that you

|||| think there is absolutely no chance, and "100" means that you think the event is
|||| absolutely sure to happen, what are the chances that you would purchase it? To
|||| record your answer, please click on the scale or enter a number in the box below.
|||| Range: 0..100
||||
|||| [End of table display]
||| ENDIF
|||
||| **RatePolicy4_b3_1** Policy 4 rate B3 RANDOM GROUP B3=1
||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that
||| similarly covers stays in a Nursing Home for a maximum of five years, but that now has a
||| higher maximum benefit of $300 per day and with a monthly premium of $[fill for pol
||| 4]?
||| 0 0 Definitely not for you
||| 1 1
||| 2 2
||| 3 3
||| 4 4
||| 5 5
||| 6 6
||| 7 7
||| 8 8
||| 9 9
||| 10 10 The policy is very well suited for you
||| 11 I don't know
|||
||| IF Policy 4 rate B3 RANDOM GROUP B3=1 =RESPONSE AND Policy 4 rate B3 RANDOM GROUP B3=1 <
|||| I don't know THEN
||||
|||| [The following questions are displayed as a table]
||||
|||| **ProbPolicy4_b3_1** Standard price probability B3 RANDOM GROUP B3=1
|||| If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
|||| think there is absolutely no chance, and "100" means that you think the event is
|||| absolutely sure to happen, what are the chances that you would purchase it? To
|||| record your answer, please click on the scale or enter a number in the box below.
|||| Range: 0..100
||||
|||| [End of table display]
||| ENDIF
|||
||| IF random policy 2 = 1 THEN
||||
|||| **RatePolicy2Low_b3_1** Policy 2 Low Price rate B3 RANDOM GROUP B3=1
|||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that
|||| similarly covers a maximum benefit of $300 per day, but that now covers stays in a
|||| Nursing Home only for a maximum of three years with a monthly premium of $[fill for
|||| pol2low]?
|||| 0 0 Definitely not for you
|||| 1 1
|||| 2 2
|||| 3 3
|||| 4 4
|||| 5 5
|||| 6 6
|||| 7 7

| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 Low Price rate B3 RANDOM GROUP B3=1 =RESPONSE AND Policy 2 Low Price rate
| | | | B3 RANDOM GROUP B3=1 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2Low_b3_1** Policy 2 Low purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | | **RatePolicy5Low_b3_1** Policy 5 low B3 RANDOM GROUP B3=1
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, covers stays in a Nursing Home for
| | | | a maximum of three years, but where now the monthly premium is $[fill for 60
| | | | percent of pol2_low for new q5]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 5 low B3 RANDOM GROUP B3=1 =RESPONSE AND Policy 5 low B3 RANDOM GROUP B3=1 <
| | | | I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy5Low_b3_1** Policy 5 Low purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ELSEIF random policy 2 =2 THEN
| | | |
| | | | **RatePolicy2Med_b3_1** Policy 2 Medium Price rate b3 RANDOM GROUP B3=1
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, but that now covers stays in a

| | | | Nursing Home only for a maximum of three years with a monthly premium of $[fill for
| | | | pol2med]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 Medium Price rate b3 RANDOM GROUP B3=1 =RESPONSE AND Policy 2 Medium Price
| | | | rate b3 RANDOM GROUP B3=1 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2Med_b3_1** Policy 2 Medium purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | | **RatePolicy5Med_b3_1** Policy 5 med B3 RANDOM GROUP B3=1
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, covers stays in a Nursing Home for
| | | | a maximum of three years, but where now the monthly premium is $[fill for 60
| | | | percent of pol2_med for new q5]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 5 med B3 RANDOM GROUP B3=1 =RESPONSE AND Policy 5 med B3 RANDOM GROUP B3=1 <
| | | | I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy5Med_b3_1** Policy 5 med purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.

| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ELSEIF random policy 2 = 3 THEN
| | | |
| | | | **RatePolicy2High_b3_1** Policy 2 HIGH Price rate b3 RANDOM GROUP B3=1
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, but that now covers stays in a
| | | | Nursing Home only for a maximum of three years with a monthly premium of $[fill for
| | | | pol2high]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 HIGH Price rate b3 RANDOM GROUP B3=1 =RESPONSE AND Policy 2 HIGH Price rate
| | | | b3 RANDOM GROUP B3=1 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2High_b3_1** Policy 2 High purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | | **RatePolicy5High_b3_1** Policy 5 high B3 RANDOM GROUP B3=1
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, covers stays in a Nursing Home for
| | | | a maximum of three years, but where now the monthly premium is $[fill for 60
| | | | percent of pol2_high for new q5]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know

| | | |

| | | | IF Policy 5 high B3 RANDOM GROUP B3=1 =RESPONSE AND Policy 5 high B3 RANDOM GROUP B3=1
| | | | < I don't know THEN

| | | | |

| | | | | [The following questions are displayed as a table]

| | | | |

| | | | | **ProbPolicy5High_b3_1** Policy 5 high purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100

| | | | |

| | | | | [End of table display]
| | | | ENDIF

| | | |

| | | ENDIF

| | |

| | ENDIF

| |

| ENDIF

|

| IF random group b3 = 2 THEN

| |

| | IF random group b3 = 2 THEN

| | |

| | | **Intro_Rating_Policies_b3** Intro_Rating_Policies_b3
| | | We would like to ask you to rate five different long-term care insurance policies. All of
| | | these policies will help pay for long-term stays in nursing homes and they may help you
| | | to be admitted into a superior quality nursing home. However, policies can vary in
| | | the maximum benefit amount paid per day (which might not fully cover daily costs), in the
| | | maximum number of years during which the benefit would be paid, and in the monthly
| | | premium.

| | |

| | | **RatePolicy3_b3_2** Policy 3 rate - random group B3=2
| | | On a scale from 0 to 10, where 0 means the policy is definitely not for you, and 10 means
| | | the policy is very well suited for you, how would you rate a long-term care insurance
| | | policy that covers stays in a nursing home for a maximum of five years, with a maximum
| | | benefit of $200 per day, and with a monthly premium of $[fill for pol 3]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know

| | |

| | | IF Policy 3 rate - random group B3=2 =RESPONSE AND Policy 3 rate - random group B3=2 < I
| | | don't know THEN

| | | |

| | | | [The following questions are displayed as a table]

| | | |

|||| **ProbPolicy3_b3_2** Standard price probability B3 RANDOM GROUP B3=2
|||| If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
|||| think there is absolutely no chance, and "100" means that you think the event is
|||| absolutely sure to happen, what are the chances that you would purchase it? To
|||| record your answer, please click on the scale or enter a number in the box below.
|||| Range: 0..100
||||
|||| [End of table display]
||| ENDIF
|||
||| **RatePolicy1_b3_2** Policy 1 rate B3 RANDOM GROUP B3=2
||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that
||| similarly covers a maximum benefit of $200 per day, but that now covers stays for a
||| maximum of only three years with a monthly premium of $[fill for pol1]?
||| 0 0 Definitely not for you
||| 1 1
||| 2 2
||| 3 3
||| 4 4
||| 5 5
||| 6 6
||| 7 7
||| 8 8
||| 9 9
||| 10 10 The policy is very well suited for you
||| 11 I don't know
|||
||| IF Policy 1 rate B3 RANDOM GROUP B3=2 =RESPONSE AND Policy 1 rate B3 RANDOM GROUP B3=2 <
||| I don't know THEN
||||
|||| [The following questions are displayed as a table]
||||
|||| **ProbPolicy1_b3_2** Standard first price probability B3 RANDOM GROUP B3=2
|||| If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
|||| think there is absolutely no chance, and "100" means that you think the event is
|||| absolutely sure to happen, what are the chances that you would purchase it? To
|||| record your answer, please click on the scale or enter a number in the box below.
|||| Range: 0..100
||||
|||| [End of table display]
||| ENDIF
|||
||| IF random policy 2 = 1 THEN
||||
|||| **RatePolicy2Low_b3_2** Policy 2 Low Price rate B3 RANDOM GROUP B3=2
|||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that
|||| similarly covers stays in a Nursing Home for a maximum of three years, but that now
|||| covers a higher maximum benefit of $300 per day, with a monthly premium of $[fill
|||| for pol2low]?
|||| 0 0 Definitely not for you
|||| 1 1
|||| 2 2
|||| 3 3
|||| 4 4
|||| 5 5
|||| 6 6

| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 Low Price rate B3 RANDOM GROUP B3=2 =RESPONSE AND Policy 2 Low Price rate
| | | | B3 RANDOM GROUP B3=2 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2Low_b3_2** Policy 2 Low purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ELSEIF random policy 2 =2 THEN
| | | |
| | | | **RatePolicy2Med_b3_2** Policy 2 Medium Price rate b3 RANDOM GROUP B3=2
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers stays in a Nursing Home for a maximum of three years, but that now
| | | | covers a higher maximum benefit of $300 per day, with a monthly premium of $[fill
| | | | for pol2med]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 Medium Price rate b3 RANDOM GROUP B3=2 =RESPONSE AND Policy 2 Medium Price
| | | | rate b3 RANDOM GROUP B3=2 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2Med_b3_2** Policy 2 Medium purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ELSEIF random policy 2 = 3 THEN
| | | |

| | | | **RatePolicy2High_b3_2** Policy 2 HIGH Price rate b3 RANDOM GROUP B3=2
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers stays in a Nursing Home for a maximum of three years, but that now
| | | | covers a higher maximum benefit of $300 per day, with a monthly premium of $[fill
| | | | for pol2high]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 HIGH Price rate b3 RANDOM GROUP B3=2 =RESPONSE AND Policy 2 HIGH Price rate
| | | | b3 RANDOM GROUP B3=2 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2High_b3_2** Policy 2 High purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ENDIF
| | |
| | | | **RatePolicy4_b3_2** Policy 4 rate B3 RANDOM GROUP B3=2
| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | similarly covers stays in a Nursing Home with a maximum benefit of $300 per day, but that
| | | now covers a maximum of five years with a monthly premium of $[fill for pol 4]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 4 rate B3 RANDOM GROUP B3=2 =RESPONSE AND Policy 4 rate B3 RANDOM GROUP B3=2 <
| | | I don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |

| | | | **ProbPolicy4_b3_2** Standard price probability B3 RANDOM GROUP B3=2
| | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | that you would purchase it? To record your answer, please click on the scale or
| | | | enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF
| | |
| | | **RatePolicy5_b3_2** Policy 4 rate B3 RANDOM GROUP B3=2
| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | similarly covers stays in a Nursing Home with a maximum benefit of $300 per day, covers a
| | | maximum of five years, but where now the monthly premium is $[fill for 60 percent of
| | | pol4 for new q5]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 4 rate B3 RANDOM GROUP B3=2 = RESPONSE AND Policy 4 rate B3 RANDOM GROUP B3=2
| | | < I don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |
| | | | **ProbPolicy5_b3_2** Standard price probability B3 GROUP B3=2
| | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | that you would purchase it? To record your answer, please click on the scale or
| | | | enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| IF random group b3 = 3 THEN
| |
| | IF random group b3 = 3 THEN
| | |
| | | **Intro_Rating_Policies_b3** Intro_Rating_Policies_b3
| | | We would like to ask you to rate five different long-term care insurance policies. All of
| | | these policies will help pay for long-term stays in nursing homes and they may help you
| | | to be admitted into a superior quality nursing home. However, policies can vary in
| | | the maximum benefit amount paid per day (which might not fully cover daily costs), in the
| | | maximum number of years during which the benefit would be paid, and in the monthly
| | | premium.

| | |

| | | **RatePolicy3_b3_3** Policy 3 rate - random group B3=3
| | | On a scale from 0 to 10, where 0 means the policy is definitely not for you, and 10 means
| | | the policy is very well suited for you, how would you rate a long-term care insurance
| | | policy that covers stays in a nursing home for a maximum of five years, with a maximum
| | | benefit of $200 per day, and with a monthly premium of $[fill for pol 3]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 3 rate - random group B3=3 =RESPONSE AND Policy 3 rate - random group B3=3 < I
| | | don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |
| | | | **ProbPolicy3_b3_3** Standard price probability B3 RANDOM GROUP B3=3
| | | | If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
| | | | think there is absolutely no chance, and "100" means that you think the event is
| | | | absolutely sure to happen, what are the chances that you would purchase it? To
| | | | record your answer, please click on the scale or enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF
| | |
| | | **RatePolicy4_b3_3** Policy 4 rate B3 RANDOM GROUP B3=3
| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | similarly covers stays in a Nursing Home for a maximum of five years, but that now has a
| | | higher maximum benefit of $300 per day and with a monthly premium of $[fill for pol
| | | 4]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 4 rate B3 RANDOM GROUP B3=3 =RESPONSE AND Policy 4 rate B3 RANDOM GROUP B3=3 <
| | | I don't know THEN
| | | |
| | | | [The following questions are displayed as a table]

||||

|||| **ProbPolicy4_b3_3** Standard price probability B3 RANDOM GROUP B3=3

|||| If you were offered such a policy, on a scale from 0 to 100, what are the chances

|||| that you would purchase it? To record your answer, please click on the scale or

|||| enter a number in the box below.

|||| Range: 0..100

||||

|||| [End of table display]

||| ENDIF

|||

||| IF random policy 2 = 1 THEN

||||

|||| **RatePolicy2Low_b3_3** Policy 2 Low Price rate B3 RANDOM GROUP B3=3

|||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that

|||| similarly covers a maximum benefit of $300 per day, but that now covers stays in a

|||| Nursing Home only for a maximum of three years with a monthly premium of $[fill for

|||| pol2low]?

|||| 0 0 Definitely not for you

|||| 1 1

|||| 2 2

|||| 3 3

|||| 4 4

|||| 5 5

|||| 6 6

|||| 7 7

|||| 8 8

|||| 9 9

|||| 10 10 The policy is very well suited for you

|||| 11 I don't know

||||

|||| IF Policy 2 Low Price rate B3 RANDOM GROUP B3=3 =RESPONSE AND Policy 2 Low Price rate

|||| B3 RANDOM GROUP B3=3 < I don't know THEN

|||||

||||| [The following questions are displayed as a table]

|||||

||||| **ProbPolicy2Low_b3_3** Policy 2 Low purchase probability _B3

||||| If you were offered such a policy, on a scale from 0 to 100, what are the chances

||||| that you would purchase it? To record your answer, please click on the scale or

||||| enter a number in the box below.

||||| Range: 0..100

|||||

||||| [End of table display]

|||| ENDIF

||||

||| ELSEIF random policy 2 =2 THEN

||||

|||| **RatePolicy2Med_b3_3** Policy 2 Medium Price rate b3 RANDOM GROUP B3=3

|||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that

|||| similarly covers a maximum benefit of $300 per day, but that now covers stays in a

|||| Nursing Home only for a maximum of three years with a monthly premium of $[fill for

|||| pol2med]?

|||| 0 0 Definitely not for you

|||| 1 1

|||| 2 2

|||| 3 3

|||| 4 4

| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 Medium Price rate b3 RANDOM GROUP B3=3 =RESPONSE AND Policy 2 Medium Price
| | | | rate b3 RANDOM GROUP B3=3 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2Med_b3_3** Policy 2 Medium purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ELSEIF random policy 2 = 3 THEN
| | | |
| | | | **RatePolicy2High_b3_3** Policy 2 HIGH Price rate b3 RANDOM GROUP B3=3
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, but that now covers stays in a
| | | | Nursing Home only for a maximum of three years with a monthly premium of $[fill for
| | | | pol2high]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 HIGH Price rate b3 RANDOM GROUP B3=3 =RESPONSE AND Policy 2 HIGH Price rate
| | | | b3 RANDOM GROUP B3=3 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2High_b3_3** Policy 2 High purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |

| | | ENDIF
| | |
| | | **RatePolicy1_b3_3** Policy 1 rate B3 RANDOM GROUP B3=3
| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | similarly covers stays for a maximum of three years, but that now has a lower maximum
| | | benefit of $200 per day, and with a monthly premium of $[fill for pol1]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 1 rate B3 RANDOM GROUP B3=3 =RESPONSE AND Policy 1 rate B3 RANDOM GROUP B3=3 <
| | | I don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |
| | | | **ProbPolicy1_b3_3** Standard first price probability B3 RANDOM GROUP B3=3
| | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | that you would purchase it? To record your answer, please click on the scale or
| | | | enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF
| | |
| | | **RatePolicy5_b3_3** Policy 5 rate B3 RANDOM GROUP B3=3
| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | similarly covers stays for a maximum of three years, has a maximum benefit of $200 per
| | | day, but where now the monthly premium is $[fill for 60 percent of pol1 for new q5]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 5 rate B3 RANDOM GROUP B3=3 = RESPONSE AND Policy 5 rate B3 RANDOM GROUP B3=3
| | | < I don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |
| | | | **ProbPolicy5_b3_3** Standard price probability B3 RANDOM GROUP B3=3

| | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | that you would purchase it? To record your answer, please click on the scale or
| | | | enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| IF random group b3 = 4 THEN
| |
| | IF random group b3 = 4 THEN
| | |
| | | **Intro_Rating_Policies_b3** Intro_Rating_Policies_b3
| | | We would like to ask you to rate five different long-term care insurance policies. All of
| | | these policies will help pay for long-term stays in nursing homes and they may help you
| | | to be admitted into a superior quality nursing home. However, policies can vary in
| | | the maximum benefit amount paid per day (which might not fully cover daily costs), in the
| | | maximum number of years during which the benefit would be paid, and in the monthly
| | | premium.
| | |
| | | **RatePolicy4_b3_4** Policy 4 rate B3 RANDOM GROUP B3=4
| | | On a scale from 0 to 10, where 0 means the policy is definitely not for you, and 10 means
| | | the policy is very well suited for you, how would you rate a long-term care insurance
| | | policy that covers stays in a nursing home for a maximum of five years, with a maximum
| | | benefit of $300 per day, and with a monthly premium of $[fill for pol 4]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 4 rate B3 RANDOM GROUP B3=4 =RESPONSE AND Policy 4 rate B3 RANDOM GROUP B3=4 <
| | | I don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |
| | | | **ProbPolicy4_b3_4** Standard price probability B3 RANDOM GROUP B3=4
| | | | If you were offered such a policy, on a scale from 0 to 100, where "0" means that you
| | | | think there is absolutely no chance, and "100" means that you think the event is
| | | | absolutely sure to happen, what are the chances that you would purchase it? To
| | | | record your answer, please click on the scale or enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF

| | |
| | | **RatePolicy3_b3_4** Policy 3 rate - random group B3=4
| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | similarly covers stays for a maximum of five years, but that now has a lower maximum
| | benefit of $200 per day and a monthly premium of $[fill for pol 3]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 3 rate - random group B3=4 =RESPONSE AND Policy 3 rate - random group B3=4 < I
| | | don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |
| | | | **ProbPolicy3_b3_4** Standard price probability B3 RANDOM GROUP B3=4
| | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | that you would purchase it? To record your answer, please click on the scale or
| | | | enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF
| | |
| | | **RatePolicy1_b3_4** Policy 1 rate B3 RANDOM GROUP B3=4
| | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | similarly covers a maximum benefit of $200 per day, but that now covers stays for only a
| | | maximum of three years and with a monthly premium of $[fill for pol1]?
| | | 0 0 Definitely not for you
| | | 1 1
| | | 2 2
| | | 3 3
| | | 4 4
| | | 5 5
| | | 6 6
| | | 7 7
| | | 8 8
| | | 9 9
| | | 10 10 The policy is very well suited for you
| | | 11 I don't know
| | |
| | | IF Policy 1 rate B3 RANDOM GROUP B3=4 =RESPONSE AND Policy 1 rate B3 RANDOM GROUP B3=4 <
| | | | I don't know THEN
| | | |
| | | | [The following questions are displayed as a table]
| | | |
| | | | **ProbPolicy1_b3_4** Standard first price probability B3 RANDOM GROUP B3=4
| | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances

| | | | that you would purchase it? To record your answer, please click on the scale or
| | | | enter a number in the box below.
| | | | Range: 0..100
| | | |
| | | | [End of table display]
| | | ENDIF
| | |
| | | IF random policy 2 = 1 THEN
| | | |
| | | | **RatePolicy2Low_b3_4** Policy 2 Low Price rate B3 RANDOM GROUP B3=4
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers stays in a nursing home for a maximum of three years, but that now has
| | | | a higher maximum benefit of $300 per day and a monthly premium of $[fill for
| | | | pol2low]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 Low Price rate B3 RANDOM GROUP B3=4 =RESPONSE AND Policy 2 Low Price rate
| | | | B3 RANDOM GROUP B3=4 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2Low_b3_4** Policy 2 Low purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | | **RatePolicy5Low_b3_4** Policy 5 Low Price rate B3 RANDOM GROUP B3=4
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, covers stays in a Nursing Home for
| | | | a maximum of three years,, but where now the monthly premium is $[fill for 60
| | | | percent of pol2_low for new q5]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9

| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 5 Low Price rate B3 RANDOM GROUP B3=4 = RESPONSE AND Policy 5 Low Price rate
| | | | B3 RANDOM GROUP B3=4 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy5Low_b3_4** Policy 2 Low purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | ELSEIF random policy 2 =2 THEN
| | | |
| | | | **RatePolicy2Med_b3_4** Policy 2 Medium Price rate b3 RANDOM GROUP B3=4
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers stays in a nursing home for a maximum of three years, but that now has
| | | | a higher maximum benefit of $300 per day and a monthly premium of $[fill for
| | | | pol2med]?
| | | | 0 0 Definitely not for you
| | | | 1 1
| | | | 2 2
| | | | 3 3
| | | | 4 4
| | | | 5 5
| | | | 6 6
| | | | 7 7
| | | | 8 8
| | | | 9 9
| | | | 10 10 The policy is very well suited for you
| | | | 11 I don't know
| | | |
| | | | IF Policy 2 Medium Price rate b3 RANDOM GROUP B3=4 =RESPONSE AND Policy 2 Medium Price
| | | | rate b3 RANDOM GROUP B3=4 < I don't know THEN
| | | | |
| | | | | [The following questions are displayed as a table]
| | | | |
| | | | | **ProbPolicy2Med_b3_4** Policy 2 Medium purchase probability _B3
| | | | | If you were offered such a policy, on a scale from 0 to 100, what are the chances
| | | | | that you would purchase it? To record your answer, please click on the scale or
| | | | | enter a number in the box below.
| | | | | Range: 0..100
| | | | |
| | | | | [End of table display]
| | | | ENDIF
| | | |
| | | | **RatePolicy5Med_b3_4** Policy 5 med Price rate B3 RANDOM GROUP B3=4
| | | | On a scale from 0 to 10, how would you rate a long-term care insurance policy that
| | | | similarly covers a maximum benefit of $300 per day, covers stays in a Nursing Home for
| | | | a maximum of three years, but where now the monthly premium is $[fill for 60
| | | | percent of pol2_med for new q5]?

|||| 0 0 Definitely not for you
|||| 1 1
|||| 2 2
|||| 3 3
|||| 4 4
|||| 5 5
|||| 6 6
|||| 7 7
|||| 8 8
|||| 9 9
|||| 10 10 The policy is very well suited for you
|||| 11 I don't know
||||
|||| IF Policy 5 med Price rate B3 RANDOM GROUP B3=4 = RESPONSE AND Policy 5 med Price rate
|||| B3 RANDOM GROUP B3=4 < I don't know THEN
|||||
||||| [The following questions are displayed as a table]
|||||
||||| **ProbPolicy5Med_b3_4** Policy 2 med purchase probability _B3
||||| If you were offered such a policy, on a scale from 0 to 100, what are the chances
||||| that you would purchase it? To record your answer, please click on the scale or
||||| enter a number in the box below.
||||| Range: 0..100
|||||
||||| [End of table display]
|||| ENDIF
||||
||| ELSEIF random policy 2 = 3 THEN
||||
|||| **RatePolicy2High_b3_4** Policy 2 HIGH Price rate b3 RANDOM GROUP B3=4
|||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that
|||| similarly covers stays in a nursing home for a maximum of three years, but that now has
|||| a higher maximum benefit of $300 per day and a monthly premium of $[fill for
|||| pol2high]?
|||| 0 0 Definitely not for you
|||| 1 1
|||| 2 2
|||| 3 3
|||| 4 4
|||| 5 5
|||| 6 6
|||| 7 7
|||| 8 8
|||| 9 9
|||| 10 10 The policy is very well suited for you
|||| 11 I don't know
||||
|||| IF Policy 2 HIGH Price rate b3 RANDOM GROUP B3=4 =RESPONSE AND Policy 2 HIGH Price rate
|||| b3 RANDOM GROUP B3=4 < I don't know THEN
|||||
||||| [The following questions are displayed as a table]
|||||
||||| **ProbPolicy2High_b3_4** Policy 2 High purchase probability _B3
||||| If you were offered such a policy, on a scale from 0 to 100, what are the chances
||||| that you would purchase it? To record your answer, please click on the scale or
||||| enter a number in the box below.

|||||| Range: 0..100
|||||
||||| [End of table display]
|||| ENDIF
||||
|||| **RatePolicy5High_b3_4** Policy 5 high Price rate B3 RANDOM GROUP B3=4
|||| On a scale from 0 to 10, how would you rate a long-term care insurance policy that
|||| similarly covers a maximum benefit of $300 per day, covers stays in a Nursing Home for
|||| a maximum of three years, but where now the monthly premium is $[fill for 60
|||| percent of pol2_high for new q5]?
|||| 0 0 Definitely not for you
|||| 1 1
|||| 2 2
|||| 3 3
|||| 4 4
|||| 5 5
|||| 6 6
|||| 7 7
|||| 8 8
|||| 9 9
|||| 10 10 The policy is very well suited for you
|||| 11 I don't know
||||
||||| IF Policy 5 high Price rate B3 RANDOM GROUP B3=4 = RESPONSE AND Policy 5 high Price
|||| rate B3 RANDOM GROUP B3=4 < I don't know THEN
|||||
||||| [The following questions are displayed as a table]
|||||
||||| **ProbPolicy5High_b3_4** Policy 2 high purchase probability _B3
||||| If you were offered such a policy, on a scale from 0 to 100, what are the chances
||||| that you would purchase it? To record your answer, please click on the scale or
||||| enter a number in the box below.
||||| Range: 0..100
|||||
||||| [End of table display]
|||| ENDIF
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
ENDIF

s1_1 what your current living situation
Could you tell us what your current living situation is?
1 Married
2 Living with a partner
3 Separated
4 Divorced
5 Widowed
6 Never married

IF what your current living situation = Married or what your current living situation =
Living with a partner THEN

|
| **s1_2** husband/wife/partner plan future finances together
| Do you and your husband/wife/partner plan your finances about the future together?
| 1 Yes, we plan them together
| 2 No, we plan them separately
| 3 I don't know
|
ENDIF

s1_3 have any children
Do you have any living children (including step-children)?
1 Yes
2 No

IF have any children = Yes THEN
|
| **s1_4** How many living children
| How many living children do you have, including step-children?
| Range: 1..40
|
| **s1_5** How many living daughters
| How many living daughters do you have, including step-daughters?
| Range: 0..40
|
| IF How many living children < How many living daughters THEN
||
|| **check_s1_4_s1_5** check_s1_4_s1_5
|| According to your responses to the last two questions, the number of your living daughters
|| is greater than the total number of your living children. Please go back and review your
|| answers.
||
| ENDIF
|
ENDIF

IF what your current living situation = Married THEN
|
ELSEIF what your current living situation = Living with a partner THEN
|
ENDIF

IF (what your current living situation = Married or what your current living situation =
Living with a partner) and (husband/wife/partner plan future finances together = Yes, we
plan them together) THEN
|
| [The following questions are displayed as a table]
|
| **s1_6** Are you the main person for financial matters
| Who is the main person responsible for handling your family's financial matters?
| 1 I am.
| 2 My [fill for spouse or partner] is.
| 3 We handle our finances together.
| 4 Another person.
| 5 Other, please specify: $Answer2$
|
| **s1_6_other** other person handles financial matters

|
| String
|
| [End of table display]
| IF Are you the main person for financial matters = Other, please specify: $Answer2$
| and other person handles financial matters = empty THEN
| |
| | **check_other** check_other
| | You checked "Other, specify" option, but you have not specified it. Your answers are
| | important to us. Please go back and specify your response.
| |
| ENDIF
|
ENDIF

[The following questions are displayed as a table]

s1_26_intro intro to agree disagree questions
Please indicate how much you agree with each of the following statements.

s1_26 thought about needing longterm care
I have thought a lot about the possibility of needing long-term care.
1 Strongly disagree
2 Disagree
3 Neither disagree nor agree
4 Agree
5 Strongly agree

s1_27 receive care from nurse
If I need long-term care at some point, I would prefer to receive care from a professional aide
or nurse rather than my spouse/partner or other family member.
1 Strongly disagree
2 Disagree
3 Neither disagree nor agree
4 Agree
5 Strongly agree

[End of table display]
[The following questions are displayed as a table]

s1_28 chance not live independently
On a scale from 0 percent (meaning no chance) to 100 percent (meaning it is certain), what are
the chances that, at some point in your life, you will no longer be able to live independently?
That is, you will need assistance with personal needs, such as dressing, bathing, getting in
and out of bed, using the bathroom or eating. To record your answer, please click on the scale
or enter a number in the box below.
Range: 0.0..100.0

[End of table display]
[The following questions are displayed as a table]

s1_31 move to nursing home in the next 5 yrs
On the same scale from 0 to 100, what are the chances that you will move to a nursing home in
the next five years? To record your answer, please click on the scale or enter a number in
the box below.
Range: 0.0..100.0

[End of table display]
[The following questions are displayed as a table]

s1_29 ever have to move to nursing home
On a scale from 0 to 100, what are the chances that you will ever have to move to a nursing home? To record your answer, please click on the scale or enter a number in the box below.
Range: 0.0..100.0

[End of table display]
[The following questions are displayed as a table]

s1_30 typical person move to nursing home
For a typical person of your age and gender, what are the chances that he/she will ever have to move to a nursing home?
Range: 0.0..100.0

[End of table display]
[The following questions are displayed as a table]

s1_33 family member take care of you
If you need long-term care at some point in the future, what are the chances that your spouse or another family member would be able and willing to take care of you?
Range: 0.0..100.0

[End of table display]
s1_38 important to leave an inheritance
Please indicate how much you agree with the following statement: It is important to leave an inheritance to my loved ones.
1 Strongly Disagree
2 Disagree
3 Neither disagree nor agree
4 Agree
5 Strongly agree

s4_54 choose a nursing home for loved one or self
Have you ever gone through the process of choosing a nursing home for a loved one (for example, a friend or relative) or possibly for yourself?
1 Yes, for a loved one
2 Yes, for myself
3 Yes, for a loved one and for myself
4 No
5 I don't know

s4_60 set aside money specifically for LTC
In the past, have you set aside money specifically to pay for future long-term care needs? For example, in case you had to go into a nursing home or receive in-home care?
1 Yes
2 No
3 I don't know

IF set aside money specifically for LTC = Yes THEN
|
| [The following questions are displayed as a table]
|
| **s4_60a** reasons for setting aside money

| What were your reasons for setting aside this money? [Check all that apply]
| 1 I was concerned that I will need long-term care in the future
| 2 I wanted to protect my family from the cost of my long-term care
| 3 I did not want to rely on Medicaid
| 4 Other, please specify: $Answer2$
|
| **s4_60a_other** Other reason set aside money
|
| String
|
| [End of table display]
| IF Other, please specify: $Answer2$ in reasons for setting aside money and Other reason
| set aside money = empty THEN
||
|| **check_other** check_other
|| You checked "Other, specify" option, but you have not specified it. Your answers are
|| important to us. Please go back and specify your response.
||
| ENDIF
|
ELSEIF set aside money specifically for LTC = No THEN
|
| [The following questions are displayed as a table]
|
| **s4_60b** reasons for not setting aside any money
| What were your reasons for not setting aside any money? [Check all that apply]
| 1 I never thought about it; did not make active decision
| 2 I did not think that I would need long-term care
| 3 I did not have enough money to set aside
| 4 I have plenty of money to cover long-term care, without setting anything specific aside
| 5 I own long-term care insurance, so do not need to set aside additional money
| 6 I planned on letting Medicaid pay for my long-term care
| 7 Other, please specify: $Answer2$
|
| **s4_60b_other** Other reasons not set aside any money
| What were your reasons for not setting aside any money? [Check all that apply]
| String
|
| [End of table display]
| IF Other, please specify: $Answer2$ in reasons for not setting aside any money and Other
| reasons not set aside any money = empty THEN
||
|| **check_other** check_other
|| You checked "Other, specify" option, but you have not specified it. Your answers are
|| important to us. Please go back and specify your response.
||
| ENDIF
|
ENDIF

s4_61 family or friend spent a yr or more in a nursing home
Has a family member or close friend ever spent a year or more in a nursing home?
1 Yes
2 No
3 I don't know

CS_001 HOW PLEASANT INTERVIEW

Could you tell us how interesting or uninteresting you found the questions in this interview?

1 Very interesting
2 Interesting
3 Neither interesting nor uninteresting
4 Uninteresting
5 Very uninteresting