## Subjective Conditional Probabilities of Working (R's < age 65)

## Preload needed:

- New Preload: x092: A measure of household financial wealth in the last wave of the survey (data to be provided by RAND HRS team).
- X515_5RANDOM1_3
- Z076_R EVER INTERVIEWED

Other section variables needed: Calculated age: A019
Sample: R's under age 65
Fills:

- Health fills: 5

| Self-rated <br> health, V202 | Health fill 1 <br> V217_HEALTH1 | Health fill 2 <br> V218_HEALTH2 | Health fill 3 <br> V219_HEALTH3 | Health fill 4 <br> V220_HEALTH4 | Health fill 5 <br> V221_HEALTH5 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 1. Excellent | worse | fair or poor | excellent | very good or <br> good | fair or poor |
| 2. Very good | worse | fair or poor | very good or <br> excellent | good | fair or poor |
| 3. Good, DK, RF | fair or poor | very good or <br> excellent | very good or <br> excellent | good | fair or poor |
| 4. Fair | about the same <br> or worse | very good or <br> excellent | very good or <br> excellent | good | fair or poor |
| 5. Poor | about the same <br> or worse | very good or <br> excellent | very good or <br> excellent | fair or good | poor |

## - Wealth fill values for all Rs

| Not new cohort | New Cohort and <br> 2014 Non-Iws |  |  |
| :---: | :---: | :--- | :--- |
| Financial wealth + IRA + <br> Debt (X092) | Random 1-3 <br> X515 | V215_WEALTH1 | V216_WEALTH2 |
| $0-49,999 \mathrm{k}$ | 1 | $\$ 50,000$ | $\$ 100,000$ |
| $50,000-99,999 \mathrm{k}, 75$ | 2 | $\$ 100,000$ | $\$ 200,000$ |
| $100,000-299,999 \mathrm{k}$ | 3 | $\$ 300,000$ | $\$ 600,000$ |
| $300,000+$ |  | $\$ 500,000$ | $1,000,000$ |

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Note: Rs who were not interviewed or for any other reason do not have imputed wealth data in X092 will be treated the same as new cohort Rs.

- Age fills: Use A019

| Age | Age fill <br> V222_AGEFILL |
| :--- | :---: |
| Age <62 | 62 |
| Age <br> $>=62$ | 65 |

Variables in this module: V201-V214, 215 and v216

IF THIS IS A PROXY INTERVIEW (A009=\{2 or 3\}), GO TO END OF MODULE

V201 BRANCHPOINT: IF A019 (Age of R) >64 GO TO MODULE 7

## [SELF-INTERVIEWS ONLY]

V201
CHANCES R WILL WORK IN 2 YEARS
These questions are about your chances of working for pay in the future. Please think about work in general and not just any work you may be doing now. On a scale from 0 to 100 , where 0 means absolutely no chance and 100 means it is absolutely sure to happen, what are the chances that you will be working for pay two years from now?
0... 100
998. DK
999. RF

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V202

## R HEALTH SELF RATING

Would you say your health is excellent, very good, good, fair, or poor?

1. Excellent
2. Very good
3. Good
4. Fair
5. Poor
6. DK
7. $R F$

V203
CHANCE HEALTH WILL BE HEALTH-FILLI IN 2 YEARS
Again, using the scale from 0 to 100, where 0 means absolutely no chance and 100 means it is absolutely sure to happen, what are the chances that your health will be \{Health fill 1$\}$ two years from now?
0... 100

6
998. DK
999. RF

V204
CHANCE HEALTH WILL BE HEALTH-FILL2 IN 2 YEARS
(Using the same scale,) what are the chances that your health will be $\{$ Health fill 2$\}$ two years from now?
$0 \ldots 100$
998. DK
999. RF

V205
CHANCE OF WORKING IN 2 YEARS IF HEALTH IS HEALTH-FILL3 (VERY GOOD/EXCELLENT)
If your health is $\{$ Health fill 3$\}$ two years from now, what are the chances that you will be working for pay?
0... 100
998. DK
999. RF

## Subjective Conditional Probabilities of Working (R's < age 65)

## V206 <br> CHANCE OF WORKING IN 2 YEARS IF HEALTH IS HEALTH-FILL4 (VERY GOOD/GOOD/FAIR)

And if your health is $\{$ Health fill 4$\}$ two years from now, what are the chances that you will be working for pay?
0... 100
998. DK
999. RF

## V207 <br> CHANCE OF WORKING IN 2 YEARS IF HEALTH IS HEALTH-FILL5 (FAIR/POOR)

And if your health is $\{$ Health fill 5$\}$ two years from now, what are the chances that you will be working for pay?
0... 100
998. DK
999. RF

V208 BRANCHPOINT: IF (V203 NOT DK AND NOT RF AND V204 NOT DK AND NOT RF) THEN CONTINUE WITH V208 ELSE GO TO V210 BRANCHPOINT

## V208 <br> CHANCE HEALTH WILL BE HEALTH-FILL1 IN 4 YEARS

Now please think about four years from now. What are the chances that your health will be \{Health fill 1$\}$ four years from now?
0... 100
998. DK
999. RF

## Subjective Conditional Probabilities of Working (R's < age 65)

## V209 <br> CHANCE HEALTH WILL BE HEALTH-FILL2 IN 4 YEARS

And what are the chances that your health will be \{Health fill 2$\}$ four years from now?
$0 . . .100$
998. DK
999. RF

## V210 BRANCHPOINT: IF \{[V205 EQ (DK OR RF) AND V206 EQ (DK OR RF) AND V207 EQ (DK OR RF)] OR [V205 EQ 0 AND V206 EQ 0 AND V207 EQ 0]\} THEN GO TO V213 ELSE CONTINUE WITH V210

## V210 <br> CHANCE OF WORKING IN 4 YEARS IF HEALTH IS HEALTH-FILL3 (VERY GOOD/EXCELLENT)

If your health is $\{$ Health fill 3$\}$ four years from now, what are the chances that you will be working for pay?
0... 100
998. DK
999. RF

## V211 <br> CHANCE OF WORKING IN 4 YEARS IF HEALTH IS HEALTH-FILL4 (VERY GOOD/GOOD/FAIR)

And if your health is $\{$ Health fill 4$\}$ four years from now, what are the chances that you will be working for pay?
0... 100
998. DK
999. RF

# Subjective Conditional Probabilities of Working (R's < age 65) 

## V212 <br> CHANCE OF WORKING IN 4 YEARS IF HEALTH IS HEALTH-FILL5 (FAIR/POOR)

And if your health is $\{$ Health fill 5$\}$ four years from now, what are the chances that you will be working for pay?
$0 . . .100$
998. DK
999. RF

## V213 <br> CHANCE OF WORKING FULLTIME IN AGE-FILL IF R RECEIVES WEALTH-FILL1

Now please think about your situation today, including your current health and financial situation.
Suppose you were to inherit \{V215_Wealth1\} from a distant relative within the next six months. Thinking about work in general and not just any work you may be doing now, what are the chances that you will be working full-time after you reach age \{Age fill\}?
0... 100
998. DK
999. RF

V214 BRANCHPOINT: IF V213 NOT 0 THEN CONTINUE WITH V214 ELSE GO TO END OF MODULE

## V214

## CHANCE OF WORKING FULLTIME IN AGE-FILL IF R RECEIVES WEALTH-FILL2

Now suppose you were to inherit \{V216_Wealth2\} Thinking about work in general and not just any work you may be doing now, what are the chances that you will be working full-time after you reach age \{Age fill\}?
$0 . . .100$
998. DK
999. RF

## MODULE 5

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V215_WEALTH1
VALUE OF WEALTH FILL 1 FOR THIS CASE

V216_WEALTH2
VALUE OF WEALTH FILL 2 FOR THIS CASE

V217_HEALTH1
VALUE OF WEALTH FILL 1 FOR THIS CASE

V218_HEALTH2
VALUE OF WEALTH FILL 2 FOR THIS CASE

V219_HEALTH3
VALUE OF WEALTH FILL 3 FOR THIS CASE

V220_HEALTH4
VALUE OF WEALTH FILL 4 FOR THIS CASE

V221_HEALTH5
VALUE OF WEALTH FILL 5 FOR THIS CASE

V222_AGEFILL
VALUE OF FILL BASED ON AGE OF R AT A019

