| Participant ID pid | Examiner compby | V.C. $\underline{\text { vc }}$ |  |
| :---: | :---: | :---: | :---: |
|  | Date of Visit vis mth | / vis day | / vis yr |

Script: : Now I am going to ask you a series of 9 questions about the current walking habits and abilities of [the participant]. Do you have any questions? Okay, let?s begin.

1. How was the interview completed?
2. In the past two weeks, has [the participant] done any walking outside the home?
This would include walking in his/her neighborhood or in other parts of the city, walking in the mall or at the gym?

## (If answer is No, D/K or Refused) - Go to Question 5

|  | walktime wkpr |
| :---: | :---: |
| 3. When [the participant] walked in the past two weeks, what is the longest amount of time that he/she walked without sitting down to rest? | -9 <br> 1 Less then 10 mins <br> 210 to 15 mins <br> 3 More than 15 to 30 mins <br> 4 More than 30 mins <br> -8 Don't Know <br> -7 Refused <br> -6 Not on form |
|  | walkdist wkpr |
| 4. When [the participant] walked in the past two weeks, what is the farthest distance he/she walked at one time without sitting down to rest? | -9 <br> Less than $1 / 4$ mile <br> $21 / 4$ to $1 / 2$ mile <br> 3 More than $1 / 2$ to 1 mile <br> 4 More than 1 mile <br> -8 Don't Know <br> -7 Refused <br> -6 Not on form |
| Less than $1 / 4$ mile (about $2-3$ blocks) <br> $1 / 4$ to $1 / 2$ mile (about $3-6$ blocks) <br> $1 / 2$ to 1 mile (about $6-12$ blocks) <br> More than 1 mile (over 12 blocks) |  |
|  | $\frac{\text { milediff wkpr }}{-9}$ |
| 5. Because of a health or physical problem, does [the participant] have any difficulty walking a distance of one mile, which is about 8 to 12 blocks? | 1 Yes <br> 0 No <br> -8 Don't Know <br> -7 Refused <br> -6 Not on form |
|  | $\frac{\text { walkgroc wkpr }}{-9}$ |
| 6. Could [the participant] walk up and down every aisle in a grocery store without sitting down to rest or leaning on a cart? | 1 Yes <br> 0 No <br> -8 Don't Know <br> -7 Refused <br> -6 Not on form |
|  | $\frac{\text { walkmall wkpr }}{-9}$ |
| 7. Could [the participant] walk the entire length of an indoor shopping mall without sitting down to rest? | 1 Yes <br> 0 No <br> -8 Don't Know <br> -7 Refused <br> -6 Not on form |
|  | walkquar _wkpr |
| 8. Could [the participant] walk $1 / 4$ mile, that is about $3-4$ blocks without sitting down to rest? | $\begin{aligned} & -9 \\ & 1 \text { Yes } \\ & 0 \text { No } \end{aligned}$ |






> 9. Think about the past month. How much difficulty did [the participant] have walking for a quarter of a mile, which is about 2 or 3 blocks because of his/her
> health?

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\begin{aligned}
& \begin{array}{l}
\text { ut the past month. How much difficulty did [the participant] have } \\
\text { quarter of a mile, which is about } 2 \text { or } 3 \text { blocks because of his/her }
\end{array} \\
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