Patient\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

EHR#\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date of Administration\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Six-Item Screener**

I would like to ask you some questions that ask you to use your memory. I am going to name three objects. Please wait until I say all three words, then repeat them. Remember what they are because I am going to ask you to name them again in a few minutes. Please repeat these words for me: APPLE – TABLE – PENNY. (Interviewer may repeat names 3 times if necessary but repetition not scored.)

Did patient correctly repeat all three words? No Yes

Incorrect Correct

1. What year is this? 0 1

2. What month is this? 0 1

3. What is the day of the week? 0 1

What were the three objects I asked you to remember?

4. Apple = 0 1

5. Table = 0 1

6. Penny = 0 1

Score = Sum (0-6) of Number of Errors on Items 1-6 \_\_\_\_

Score of 2-6 = Impairment Likely

It is suggested that patients with scores of two or higher are referred for further assessment.

Source: Callahan, C.M., Unverzagt, F.W., Hui, S.L., Perkins, A.J., & Hendrie, H.C. (2002). Six-Item Screener to Identify Cognitive Impairment Among Potential Subjects for Clinical Research. *Medical Care, 40* (9), 771-781.