

Supplementary Table 2. Mean $D=(MC)^2$ Scores vs. CDR and Diagnosis

| CDR Score | $D=(MC)^2$ score (mean \pm SD) |
|--------------------|----------------------------------|
| 0 | 0.15 \pm 0.45 |
| 0.5 | 2.86 \pm 0.93 |
| 1 | 3.58 \pm 0.56 |
| 2 | 3.83 \pm 0.38 |
| 3 | 3.83 \pm 0.58 |
| Clinical Diagnosis | |
| Normal | 0.17 \pm 0.52 |
| MCI | 2.66 \pm 0.87 |
| Dementia | 3.42 \pm 0.85 |

CDR: clinical dementia rating scale; SD: standard deviation; MCI: mild cognitive impairment

Supplementary Table 1. CDR Worksheet Questions Excluded From Analysis

Worksheet

Item

| | |
|------|--|
| F.1a | What changes have occurred in his/her abilities to perform household chores? |
| F.1b | What can he/she still do well? |
| F.2a | What changes have occurred in his/her abilities to perform hobbies? |
| F.2b | What can he/she still do well? |
| F.3 | If in nursing home, what can he/she no longer do well (both home and hobbies)? |
| F.4 | Ability to perform household tasks? Please describe: |
| E.1 | Is the subject still working? |
| E.4 | Did he/she ever drive a car? |
| E.4a | Does the subject drive a car now? |

CDR: Clinical Dementia Rating