

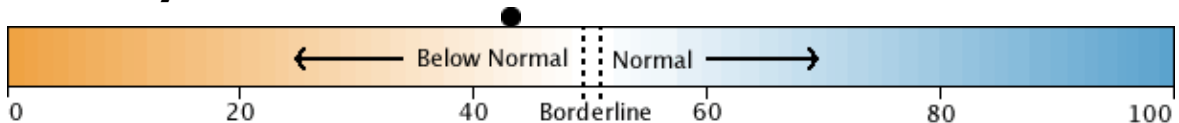
MCI Screen Report

Monday, May 21, 2012 11:25 AM

Subject Patient Name
DOB 1/1/45 **Gender** Male
Age 67 **Education (yrs)** 16

Overall Impression: Below Normal

Memory Performance Index: 43



For the scores in the Below Normal range ($0 \leq \text{MPI} \leq 49.8$), smaller values indicate worse performance when compared to an individual's peers after accounting for effects of age, gender and education. For example, a score of 10 indicates worse cognitive performance than a score of 15.

| Component | Status | Score/Max Score | Standardized Score [?] | Interpretation [?] |
|------------------------------|-------------|-----------------|------------------------|-----------------------|
| Memory Performance Index [?] | Calculated | 43/100 | N/A | Below Normal |
| Recall Pattern [?] | Analyzed | N/A | N/A | Below Normal |
| Immediate Recall Total [?] | Understands | 9/30 | -3.4 | Below Normal |
| Delayed Recall Estimate [?] | Complete | 7.5/10 | N/A | Moderate Overestimate |
| Delayed Free Recall [?] | Complete | 3/10 | -2.4 | Below Normal |
| Delayed Cued Recall-Yes [?] | Understands | 5/10 | -9.6 | Below Normal |
| Delayed Cued Recall-No [?] | Understands | 9/10 | -1.6 | Below Normal |
| Animal Recall [?] | Complete | 4/9 | N/A | N/A |

Overall Finding

The patient's performance on the MCI Screen falls below the normal range compared to a demographically similar peer group.

Objective Findings

3 Cognitive Problems: Judgment, Working and Short-Term Memory Encoding

The patient had difficulty recalling a list of 10 words immediately (impaired attention or working memory), and after a delay of several minutes both with and without a 20 word list to choose from (impaired encoding into and retrieval from short term memory). The patient also had difficulty estimating his/her short term memory ability (impaired judgment or insight).

The MCI Screen is intended to provide a general assessment of memory function. It is not intended to diagnose or treat medical conditions or diseases that may contribute to memory function. This

assessment is limited to use by licensed medical professionals and is not a substitute for professional medical advice. If seeking medical assistance, please consult with a healthcare professional.