



MCI Screen Report

Sample report preview - for your doctor visit

Sample

Report date: January 20, 2025

Overall impression

MEMORY PERFORMANCE INDEX

62

0 Below Normal 50 Borderline 100 Higher Performance

Your memory baseline, summarized.

The Memory Performance Index, or MPI, is a 0–100 score. In the normal range, a higher number means stronger memory-test performance compared with similar people.

97.3%

reported accuracy for distinguishing MCI from normal aging

0–100

MPI score range

Report

built to support your doctor visit

Test section results

Test section	Status	Score	What it helps measure
Recall Pattern	Complete	N/A	Pattern of words recalled immediately and after a delay
Immediate Recall Total	Complete	21 / 30	Attention, concentration, working memory, information processing speed
Delayed Recall Estimate	Complete	6 / 10	Judgment and awareness of short-term memory ability
Delayed Free Recall	Complete	5 / 10	Short-term memory and information processing speed
Delayed Cued Recall	Complete	18 / 20	Aided short-term memory and source memory
Animal Recall	Complete	7 / 9	Associative memory and short-term memory capacity

How to use this report

What the report is not