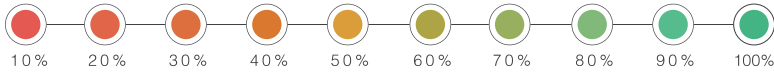


SUBJECT ID	TEST DATE	YEARS OF EDUCATION	AGE
SAMPLE_REPORT	2019-04-30 11:25:17	13	36



AD RELATED COGNITIVE IMPAIRMENT



Unlikely



YOUR CLINICIAN MIGHT SELECT FEATURES FOR LONG TERM MONITORING BASED ON THE COGNITIVE DOMAINS BREAKDOWN TABLE. THESE FEATURES CAN ALSO ACT AS CLINICAL TRIAL ENDPOINTS.

COGNITIVE DOMAINS BREAKDOWN

COGNITIVE DOMAIN	PERCENTILE	RANK
PERCEPTUAL MOTOR COORDINATION MOTOR COORDINATION IN RESPONSE TO PERCEIVED INPUT	61.7%	High average
COMPLEX ATTENTION CAPACITY TO CHOOSE WHAT PAY ATTENTION TO AND WHAT TO IGNORE	68.1%	High average
COGNITIVE PROCESSING SPEED COMPLEX ATTENTION; SPEED AND ACCURACY OF INFORMATION PROCESSING	68.8%	High average
INHIBITION ABILITY TO TUNE OUT STIMULI THAT ARE IRRELEVANT TO THE TASK	63.3%	High average
FLEXIBILITY ABILITY TO SWITCH BETWEEN THINKING ABOUT TWO DIFFERENT CONCEPTS	51.2%	Average
VISUAL PERCEPTION VISUAL SEARCH SPEED, VISUAL PERCEPTION AND EFFICIENCY	66.3%	High average
PLANNING PROCESS OF THINKING ABOUT THE ACTIVITIES REQUIRED TO ACHIEVE A DESIRED GOAL.	68.1%	High average
PROSPECTIVE MEMORY ABILITY TO REMEMBER TO CARRY OUT INTENDED ACTIONS IN THE FUTURE	65.2%	High average
SPATIAL MEMORY ABILITY TO RECOGNIZE ITEMS THAT PREVIOUSLY APPEARED IN PHYSICAL SPACE	66.6%	High average

* INDICATES THAT RESULTS MAY BE INVALID

PERCENTILE RANK

RANKING WITHIN THE COGNITIVELY UNIMPAIRED POPULATION TESTED. FOR EXAMPLE, IF YOUR SCORE IS 70%, 70% OF THE POPULATION SCORED LOWER THAN YOU.

DISCLAIMER

ALTOIDA NMI IS A COMPUTERIZED COGNITIVE ASSESSMENT AID. IT IS NOT A STAND-ALONE DIAGNOSTIC AND DOES NOT IDENTIFY THE PRESENCE OR ABSENCE OF A CLINICAL DIAGNOSIS. PLEASE USE ALTOIDA NMI WITH THE INTENDED USE POPULATION AND IN THE INTENDED USE ENVIRONMENT. REFERENCE OUR CLINICAL USER GUIDE FOR MORE INFORMATION.

RECOMMENDATIONS



PLAN FOLLOW UP



REFER TO SPECIALIST



CONDUCT COGNITIVE CARE PLANNING

NOTES

Area for handwritten notes, consisting of multiple horizontal dotted lines.

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