Self-Administered Gerocognitive Examination (SAGE) Administration and Scoring Instructions

SAGE is a brief self-administered cognitive screening instrument to identify Mild Cognitive Impairment (MCI) and early dementia. Average time to complete the test is 15 minutes. The maximum score is 22. A score of 17 and above is considered normal.

Administration:

The test is self-administered. It should be filled out in ink without the assistance of others. Inform the examinee that there are four pages to complete. Calendars and clocks should not be available during the testing. Do not answer specific questions. Just say, "Do the best that you can".

Non-Scored Items:

Demographics

Insight: Have you had any problems with memory or thinking?

Family History

Motor symptoms Stroke

symptoms Depression

symptoms Personality

changes Functional abilities

Scored Items:

1.	Orientation:	Total _I	possible	points are 4
	Month:	1	=	Correct
		0	=	Incorrect
	Date:	2	=	exact
		1	=	± 3 days
		0	=	All else
	Year:	1	=	Correct
		0	=	Incorrect

2. Naming:	Total possible points are 2. Correct spelling not required.			
Each Picture:	1	=	Correct	
	0	=	Incorrect	

3. Similarities:	Total possible points are 2. Correct spelling/grammar not required.2=Abstract1=Concrete0=All else			
4. Calculation:	Total possible point is 1.1=0=Incorrect			
5. Calculation:	Total possible point is 1.1=0=Incorrect			
6. Memory:	Points given below in twelve.			
7. Construction:3-D figure:	Total possible points are 2.2=3-D, parallel lines within 10° and correct shape1=3-D but lines not parallel within 10° or otherwise incorrect shape0=All else			
8. Construction: Clock:	Total possible points are 2. 4 components: Clock face, clock numbers (all 12 numbers in correct order clockwise and approximately correct quadrant position), hand positions (hands to correct time and must be joined near clock center), and hand size (actual or if labeled correctly)			
	 2 = 4 of 4 components correct 1 = 3 of 4 components correct; one of the three correct components must be hand positions 0 = All else 			
9. Verbal fluency:	Total possible points are 2. Correct spelling not required.2=12 different items listed1=10 or 11 different items listed0=9 or less different items listed			

10. Executive: Modified Trails:	Total possible points are 2. An error is if two items that should be connected are not or if two items that should not be connected are.			
	2 1 0	= = =	Perfect or self-corrected errors only 1 or 2 errors More than 2 errors	
11. Executive:	Total possible points are 2.			
Problem solving:	Forms 1 and 2:			
	2		= Correct lines moved or marked and final diagram correct	
	1		 Correct lines moved or marked and no final diagram drawn Or 	
			Correct lines moved or marked but final diagram incorrect Or	
			No lines moved or marked and final diagram	
	0		correct	
	0		 All else including lines moved or marked incorrectly but final diagram correct 	
	Forms 3 and 4:			
	2	=	Correct lines crossed out and final diagram correct	
	1	=	Correct lines crossed out and no final diagram	
			drawn Or	
			Correct lines crossed out but final diagram	
			Incorrect Or No lines crossed out and final diagram correct	
	0	=	All else including lines crossed out incorrectly but	
	0	_	final diagram correct	
12. Memory:	Total possible points are 2.			
		s 1 and 2		
	2	=	Exact wording only, nothing extra: "I am done"	
	1	=	Must contain the word "done": "Yes, I am done",	
	0		"done", others	
	0	=	All else	
	Forms	3 and 4	k:	
	2	=	Exact wording only, nothing extra: "I have finished"	
	1	=	Must contain the word "finished": "Yes, I have finished", "I am finished", "finished", others	
	0	=	All else	

Total points = 0 (minimum) – 22 (maximum)