

Cognitive Screening and Assessment Patient Note

Service Date: _____ Service Time: _____ Reason for Consult: **Cognitive Screening/Assessment**

Requesting Physician: _____ Primary Care Physician: _____

SUBJECTIVE

HPI: Name _____ Age _____ Ethnicity _____ Sex _____
 who presents for (Cognitive Concern, Positive Mini-Cog Screening, or Need for Cognitive Assessment)

Source of Information: Patient Spouse Family Friend

Respondents in Room: Yes, name _____ No

Consider receiving ancillary information from family/friends separate from patient

Family History of memory/cognitive problems or dementia: _____

Length of Cognitive Symptoms/Concern: _____

AD8 Dementia Screening Interview (Total Score Pulled in or Full AD8 Completed During Visit)

AD8 may need to be performed by patient or completed by family/friend

Remember, "Yes, a change" indicates that there has been a change in the last several years caused by cognitive (thinking and memory) problems	YES, A Change	NO, No change	N/A, Don't Know
1. Problems with judgment (e.g., problems making decisions, bad financial decisions, problems with thinking)			
2. Less interest in hobbies/activities			
3. Repeats the same things over and over (questions, stories, or statements)			
4. Trouble learning how to use a tool, appliance, or gadget (e.g., VCR, computer, microwave, remote control)			
5. Forgets correct month or year			
6. Trouble handling complicated financial affairs (e.g., balancing checkbook, income taxes, paying bills)			
7. Trouble remembering appointments			
8. Daily problems with thinking and/or memory			
TOTAL AD8 SCORE:		XXXXXXXX	XXXXXXXX

Cognitive Screening and Assessment Patient Note

Mini-Cog[®] Cognitive Screening Results

Word Recall (0-3 Points):		1 point for each word spontaneously recalling without cueing
Clock Draw (0 or 2 points):		2 points for a normal clock or 0 (zero) points for an abnormal clock drawing. <ul style="list-style-type: none">• A normal clock must include all numbers (1-12), each only once, in the correct order and direction (clockwise)• There must also be two hands present, one pointing to the 11 and one pointing to 2• Hand length is not scored in the Mini-Cog[®] algorithm
Total Score (0-5 points):		A total score of 0, 1, or 2 indicates higher likelihood of clinically important cognitive impairment A total score of 3, 4, or 5 indicates lower likelihood of dementia, but does not rule out some degree of cognitive impairment

Past Medical History: _____

Past Surgical History: _____

Social History: _____

Medications: _____

Current Allergies: _____

Current living environment: Home Family Member Home Independent Living Facility
 Assisted Living Facility Skilled Nursing Facility Group Home

Which of the following is the patient independent in performing?

None Bathing Dressing Grooming Toileting Feeding Transfers
 Other _____



Cognitive Screening and Assessment Patient Note

Which of the following is the patient independent in performing?

- None Shopping Driving Managing Medications Managing Finances Cooking
 Cleaning Laundry Using the Telephone Other _____

REVIEW OF SYSTEMS

Weight Change: No Significant Change Weight Gain _____ lbs in _____ weeks Weight Loss _____ lbs in _____ weeks

Appetite: Good Fair Poor Increase Decrease

Hearing: Normal Hearing Decreased Hearing Hearing Aides

Vision: Good Fair Poor Corrective Lenses Legally Blind

Have you ever fallen or recent falls? Yes, _____ falls in the past year, and _____

Mood: Agitated Angry Anxious Apathetic Calm Depressed Flat Happy Irritable Sad
 Other _____

Sleep: Difficulty falling asleep Difficulty staying asleep Restless legs Snoring Talking Witnessed Apnea

History of Drug/Alcohol Use History: Alcohol _____ Tobacco _____

Neurologic: Migraine headaches Tension headache Syncope Seizures Numbness or tingling of hands
 Numbness or tingling of feet Tremor Confusion SEE HPI

Cognitive Screening and Assessment Patient Note



OBJECTIVE: Physical Exam

Patient Health Questionnaire-9 (PHQ-9)

Over the last 2 weeks, how often have you been bothered by any of the following problems?	Not at all	Several days	More than half the days	Nearly every day
Little Interest or pleasure in doing things	0	1	2	3
Feeling down, depressed, or hopeless	0	1	2	3
Trouble falling or staying asleep, or sleeping too much	0	1	2	3
Feeling tired or having little energy	0	1	2	3
Poor appetite or overeating	0	1	2	3
Feeling bad about yourself —or that you are a failure or have let yourself or your family down	0	1	2	3
Trouble concentrating on things, such as reading the newspaper or watching television	0	1	2	3
Moving or speaking so slowly that other people could have noticed? Or the opposite — being so fidgety or restless that you have been moving around a lot more than usual	0	1	2	3
Thoughts that you would be better off dead or of hurting yourself in some way	0	1	2	3
TOTAL SCORE:				

Score Interpretation:

Scores ≤ 4 suggest minimal depression which may not require treatment.

Scores 5-9 suggest mild depression which may require only watchful waiting and repeated PHQ-9 at follow-up.

Scores 10-14 suggest moderate depression severity; patients should have a treatment plan ranging from counseling, follow-up, and/or pharmacotherapy.

Scores 15-19 suggest moderately severe depression; patients typically should have immediate initiation of pharmacotherapy and/or psychotherapy.

Scores 20 and greater suggest severe depression; patients typically should have immediate initiation of pharmacotherapy and expedited referral to a mental health specialist.



Cognitive Screening and Assessment Patient Note

Montreal Cognitive Assessment (MoCA)

Performed by: _____ Performed by: _____

Total MoCA Score: _____

Score of 26 or above considered normal

18-25 =mild cognitive impairment, 10-17 = moderate cognitive impairment, <10 = severe cognitive impairment

DATA:

Diagnostic tests reviewed for today's visit:

ASSESSMENT & PLAN:

Diagnosis:

Plan:

Any additional labs for cognitive evaluation? _____

Any recommended imaging for cognitive evaluation? _____

Dose patient require consult to Geriatrics or Brain Health? Yes No

Signature: _____ Patient Name: _____

Date: _____ MRN: _____

Time: _____