Version: 3/14/2024



## Suggested EHR Checklists (e.g. Epic SmartPhrases)

## **Quick Questions if Memory is a Concern**

- 1. Have you noticed more often forgetting things that just happened? {Such as: Others mention you repeat the same question or the same story 30 minutes later.}
- 2. Have you noticed it's more difficult to finish a complex task that used to be easy for you? {Such as: Cooking a complex recipe, or organizing your documents.}
- 3. Have you noticed being unsure where you are in a place you've been before? {Such as: Becoming disoriented on a usual route, or in a building you know well.}

## **Cognitive Evaluation Checklist**

	Harmful med assessment	{E.g. oxybutynin, diphenhydramine, opioids, benzodiazepines, zolpidem}
	Alcohol amount	{If aging and cognition concern, > 2 drinks per day can worsen cognition}
	Depression considered	{Especially look for hopelessness, PHQ-9 is less specific in dementia}
	Sleep apnea considered	{If sleep apnea is under-treated, that can worsen cognition}
	Hearing loss considered	{If hearing impaired, then hearing aids can help keep the brain sharper}
 Ad	Iminister MoCA:	
	oserver Questionnaire (AD8	):  [Also OK to ask same three Quick Questions if Memory Concern]
	sual hallucinations: T	
Maki	ing a Plan Checklist for	the Newly Diagnosed
	Counseled about the diagram	
	Courseled about the diagi	nosis {If patient has MCI, consider using the words "possible Alzheimer's"}
	_	nosis {If patient has MCI, consider using the words "possible Alzheimer's"} st referral {Strongly encourage if age<65 or visual hallucinations}
	_	st referral {Strongly encourage if age<65 or visual hallucinations}
	Offered option of specialis	st referral {Strongly encourage if age<65 or visual hallucinations} ventions
	Offered option of specialis	st referral {Strongly encourage if age<65 or visual hallucinations}  ventions e
	Offered option of specialist  Recommended Brain Inter  Encourage regular exercist  Encouraged reducing alco	st referral {Strongly encourage if age<65 or visual hallucinations}  ventions e