



Part Two: Setting a Plan for a Newly Diagnosed Patient



DISCLOSURE

Barak Gaster, MD

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Three Part Education Series

Part #1

Make a diagnosis of
cognitive impairment

Part #2

Set a plan for a newly
diagnosed patient

Part #3

Manage dementia as
it progresses

Recap of Part #1

Part #1

Make a diagnosis of cognitive impairment

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Recap of Part #1

- We can do cognitive evaluations in primary care!
- Having family input (whenever possible) is essential for this evaluation.
- Combine the MoCA and the family input to make your assessment. Consider the AD8.
- Address brain health and key modifiable causes of mild cognitive impairment: Alcohol, sleep apnea, hearing loss, and medications.



Learning Objectives Today

- What are the types of dementia.
- Words to use in discussing the diagnosis.
- Talking about prognosis.
- When to refer to a specialist.



72 year old woman in your office for a wellness visit. Mentioned: “I’ve been worried about my memory.”

You set up a next visit – with daughter – to evaluate cognition.

Daughter reports she’s repeating same questions over and over.

MoCA test is 21/30.

Still fully independent with activities of daily living.



At the end of cognitive evaluation
the diagnosis was:

Mild Cognitive Impairment

“This is a lot to take in and work through.
Let’s schedule another visit to review what
this means and make a plan.”

Value of Making the Diagnosis



By coding the Mild Cognitive Impairment diagnosis, and putting it on the problem list:

You're helping patients get better, more connected care. You're helping the clinic better communicate.

Care becomes easier and better.



She now arrives for the follow-up
visit after diagnosis was made
with her daughter

First: Set the Stage

- First, ask: **“Is it OK if I share what I think is going on?”**
- Acknowledge fear. But also share some hope, some optimism. **“This is good to know, to be more ready.”**
- Make it clear you will be providing ongoing support. We will have follow-up visits to maintain your health.

Disclose the Diagnosis

Should you say “Mild Cognitive Impairment” or “Early Alzheimer’s”?

- Many people have never heard of “Mild Cognitive Impairment”
- Major risk: falsely reassure (“Phew, thank goodness it’s not Alzheimers!”)
- Better to say: “I’m worried that you most likely have **early Alzheimer’s.**”
- But also don’t scare people too much. If it’s MCI: there’s a 30% chance that over the next 6-8 years it may not progress.
- “There are things we can do to keep your brain healthy. If this does get worse, it happens very slowly. I think you have years of good living still to come.”

Prognosis



- Progression is hard to predict.
- Usually very slow: 6, 8, 10 years.
- Reassure: “For years you’ll be very near to where you are now.”

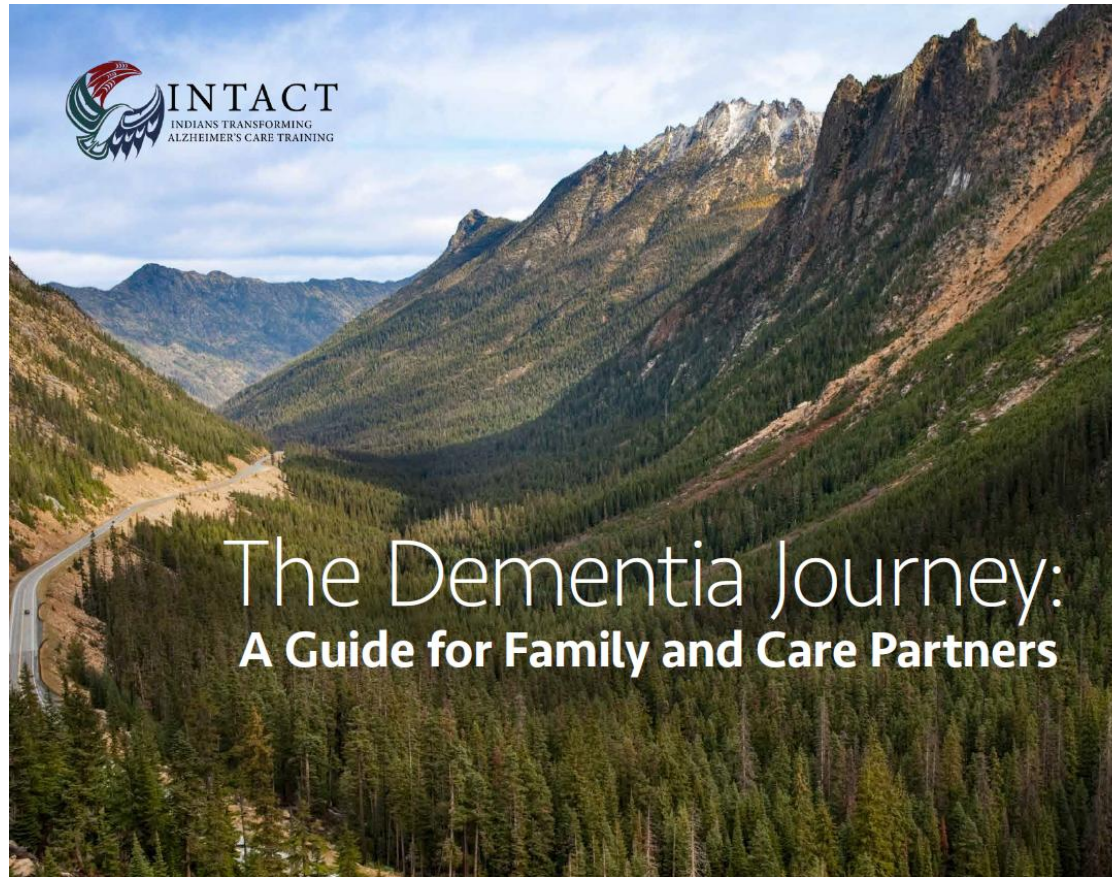
Supportive Language



“By focusing on your brain health, we will find ways to help you feel better, think more clearly, and find ways to still enjoy your life.”

“You will not have to walk this path alone.”

Booklet to Give to Newly Diagnosed



You may be wondering...

- Are there any medications, treatments or lifestyle changes that could help my loved one's memory and thinking?

Early-Stage
Dementia

Mid-Stage
Dementia

Late-Stage
Dementia





Red flags: More urgent referral

- ☐ Onset before age 65. (rare, unusual)
- ☐ More rapid onset (e.g. over less than 6 months).
- ☐ Other new neurological symptoms.
- ☐ Visual hallucinations (risk of Lewy Body Disease).

Spectrum



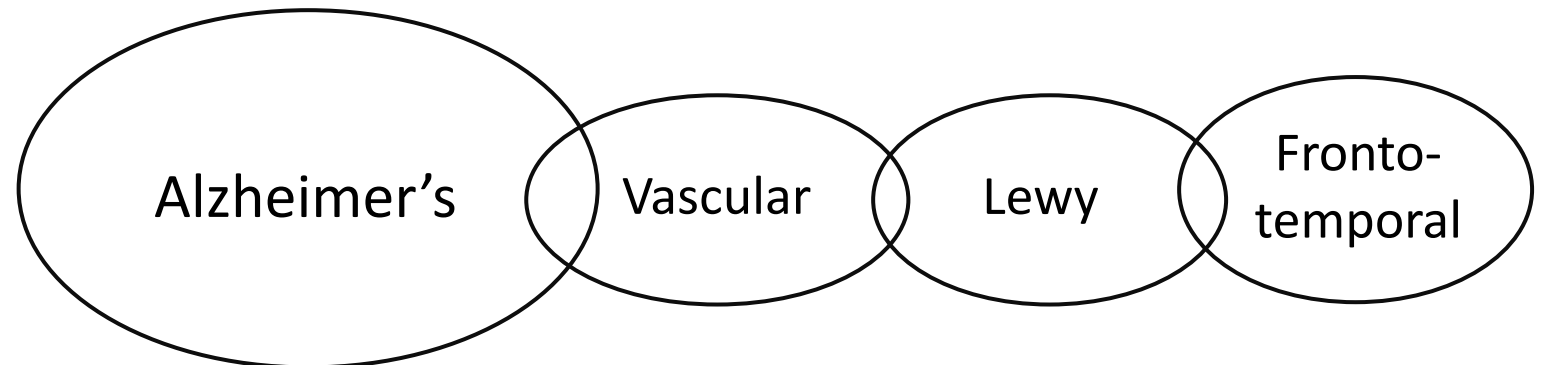
Normal aging ... Mild cognitive impairment ... Dementia

Slower to remember names. Why did I come up the stairs?

Harder to retain information. Asking same question over and over. Harder to do complex tasks. But still **Independent with activities.**

Needing help with daily activities: such as cooking, driving, shopping, or dressing.

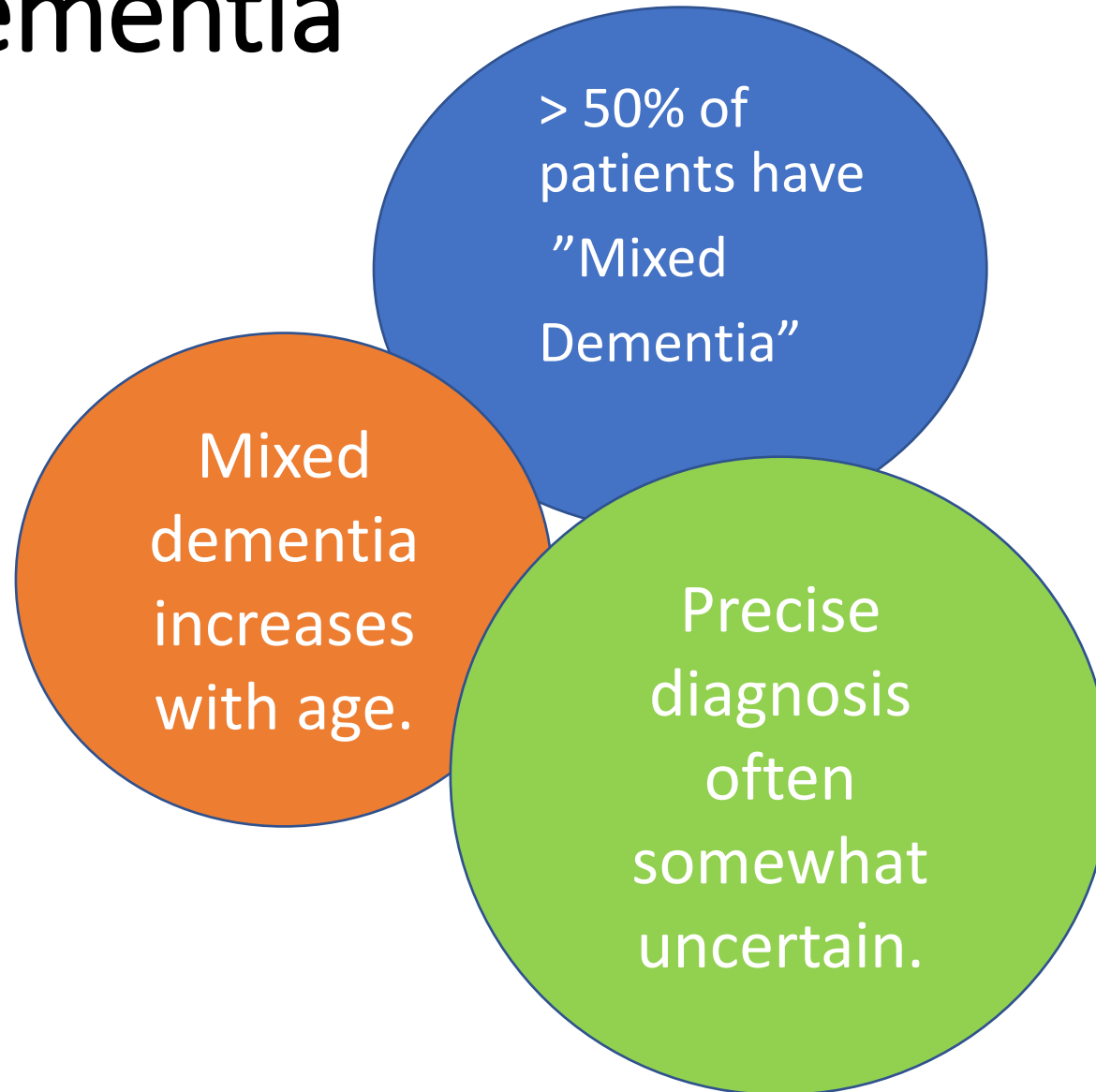
Etiologies



Types of Dementia

Alzheimer's	80%	Memory loss is main symptom.
Vascular	10%	Very often mixed with AD.
Lewy Body	5%	Visual hallucinations. Severe adverse reactions to antipsychotics. (Can cause severe Parkinsons.)
Frontotemporal	5%	Young onset (most are below age 65.) Personality changes, such as apathy, severe mood swings.

Mixed dementia

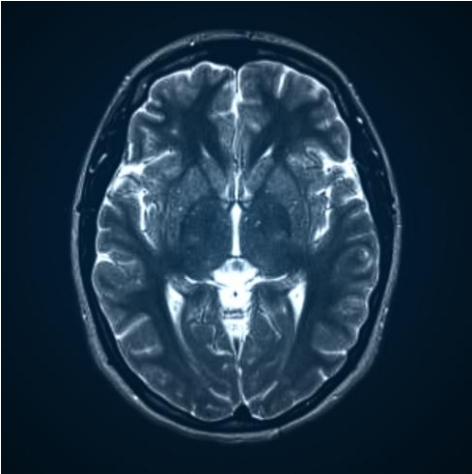




Visual Hallucinations

- Raises question of Lewy Body Disease (LBD)
- LBD often a complex determination.
- Has major treatment implications (if LBD, much higher risk from antipsychotics.)
- Patients with visual hallucinations should be referred to a specialist for diagnostic help.
- Routinely ask about Visual Hallucinations.

A Word on Brain Imaging



- Not required for clinical diagnosis.
- But emerging as a general standard of care.
- Either non-contrast CT or an MRI are reasonable.
- No clear consensus for which is better.
- If urinary/ gait symptoms: concern for normal pressure hydrocephalus: order right away.



Brain Health Checklist

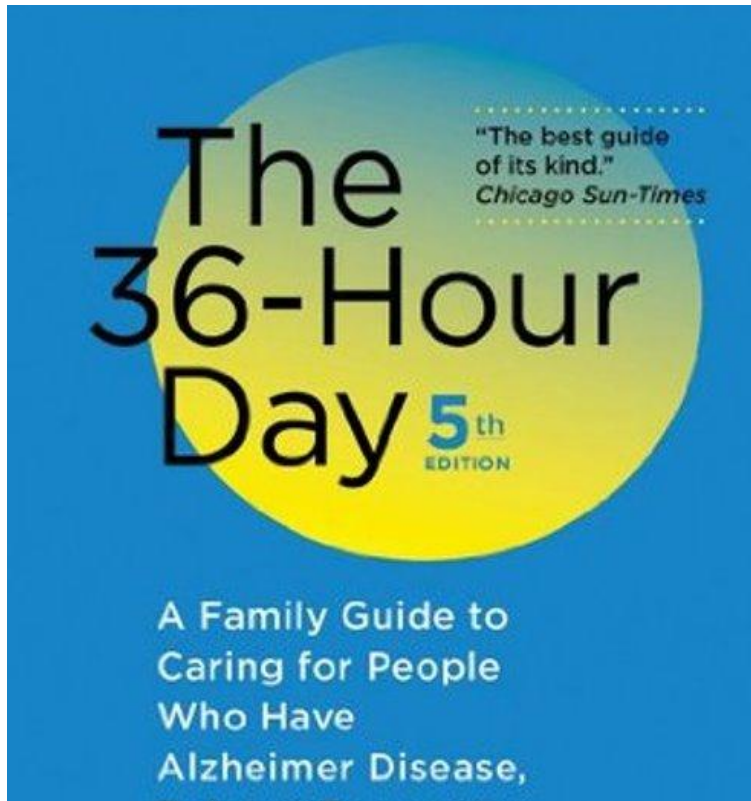
- ☐ **Alcohol (and drugs):** Limiting to 0-1 drinks will help.
- ☐ **Med List:** Stop sedating or anticholinergics (ask re: OTC's)
- ☐ **Contributing Conditions:** Sleep apnea, hearing loss.
- ☐ **Exercise:** Daily brisk walks with a friend.
- ☐ **Connect to Community** Encourage social engagement.

Patient and Caregiver Resources

- Alzheimer's Association National Helpline: 800.272.3900
- 24/7 staffed by social workers, can give urgent advice.
- Free service. They can connect to tribal resources.



Patient and Caregiver Support and Resources: *Caregivers*



- Acknowledge stress and anxiety.
- Appreciate the burden on caregivers.
- Sometimes a little bit of acknowledgement of the daily stress goes a long way.

Follow-up Visits

- ❑ **Return Visits:** Every 1-2 months until checklist complete, then every 6-12 months.
- ❑ **DPOA-H:** Important to address as soon as possible while patient still has capacity: a key topic of next session (next session)
- ❑ **Considering Medications:** For cognitive decline: key topic that everyone asks about (next session)

Takeaways

- Even if diagnosis is mild cognitive impairment, mention high concern for Alzheimer's disease.
- Be honest about prognostic uncertainty, but include optimism. With support, people can live well with dementia.
- If visual hallucinations, then refer to a specialist sooner (possible Lewy Body Disease).
- Provide resources. Make clear follow-up plans.

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Next session

- Medications to treat cognitive decline.
- Managing agitation and other behavioral symptoms of dementia.
- Communication tips for talking to someone with dementia.
- Advance care planning: for dementia.



INTACT

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Questions and Answers

