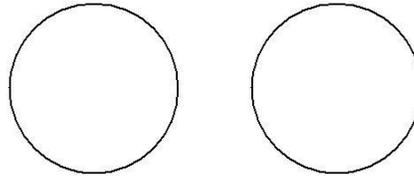


CADReS Score Sheet

Name: _____ Date: _____

1. **Visual fields:** Shade in any areas of deficit.



Patient's L R

2. **Visual acuity:** _____ OD _____ OS _____ OU

Was the patient wearing corrective lenses? If yes, please specify:

If acuity in either eye is worse than 20/40, consider referral to ophthalmologist.

3. **Rapid pace walk:** _____ seconds

Longer than 9 seconds is abnormal; consider referral for driving evaluation and/or evaluation of gait disorder. Was test performed with a walker or cane? If yes, please specify:

4. **Range of motion:** Specify "within normal limits (WNL)" or "not WNL." If not WNL, describe.

	Right	Left
Neck rotation		
Finger curl		
Shoulder and elbow flexion		
Ankle plantar flexion		
Ankle dorsiflexion		

With any deficiencies or pain, consider referral to physical therapy for exercises or pain management or to occupational therapy if impacting ADLs/IADLs as indicated, and/or consider referral for comprehensive driving evaluation if adaptation for driving is needed.

5. **Maze Test:** Risk Categories _____ Seconds _____ Errors _____

If completed in 61 seconds or longer, with or without errors, then the person is not cognitively fit to drive safely.

If completed in up to 60 seconds, but with two or more errors, then the person is not cognitively fit to drive safely.

If completed in up to 60 seconds, with zero or one error, then the person is cognitively fit to drive safely.

6. **MoCA:** Total score: _____

A score of 26 or above is normal (add a point if the older adult has less than 12 years of formal education). A score of 18 or less indicates driving safety risk. A score above 18 but below 26 warrants further evaluation, including a comprehensive driving evaluation.

7. **Trail-Making Test, Part B:** _____ seconds

A score longer than 180 seconds is abnormal; consider referral for a comprehensive driving evaluation and/or evaluation for cognitive, visual, or motor impairment.

8. **Clock-drawing test:** Please check “yes” or “no” to the following criteria.

	Yes	No
Only the numbers 1–12 are included (no duplicates or omissions).		
The numbers are drawn inside the clock circle.		
The numbers are spaced equally or nearly equally from each other.		
The numbers are spaced equally or nearly equally from the edge of the circle.		
One clock hand correctly points to 2.		
There are only two clock hands.		
There are no intrusive marks, writing, or hands indicating incorrect time.		

If any elements are abnormal, consider referral for a comprehensive driving evaluation clinic and/or evaluation for cognitive, visual, or motor impairment.

Assessment/Plan
