CATEGORY F LEARNING, MEMORY AND COMMUNICATION DISORDERS

- Driving a motor vehicle is a complex operation which requires the ability to learn from experience, to remember facts related to driving situations, to communicate intentions by appropriate signals and to receive communications by interpretation of signs and in other ways. Greater demands for verbal communication are imposed when passengers are carried
- 2. These safety assessment levels are intended as guides for health care professionals in advising appropriate driving for their patients. In stable situations, such as intellectual disability, a single medical confirmation will be sufficient, but in other circumstances, reconfirmation of the assessment level should be based upon medical judgment as to the likelihood of future changes. For example, a person who is improving after a head injury may be reviewed after an appropriate interval and receive increased privileges. Similarly, a person with increasing difficulties should be reviewed and greater limitations advised as may be appropriate. A health care professional should use available information to make the best judgment possible in the interest of their patient's safety. This should include information from their families, driving incidents, habits and other medically pertinent data.
- Intellectual function usually relates to age in younger individuals, but may be estimated for all ages in a common sense fashion. A person's ability to function may be affected by emotional factors or experience.
- 4. A very important component of any impairment of learning, memory, communication, or other intellectual functions is the element of emotional stability and maturity in social relations. A person with intellectual impairment who is impulsive or aggressive may be a dangerous driver. Hence, these factors must be considered in setting an assessment level.

- 5. Most younger individuals with learning problems will have had testing done which may be used as a basis for recommendations. In other cases, estimates of abilities, including general intelligence, may be made using whatever resources are usually used by the health care professional. Since inappropriate driving may create risks for both the patient and the public, if there is uncertainty, psychometric testing or other referral should be considered. Individuals with an IQ below 70 are reported to have more accidents in emergency situations.
- 6. Ability may fluctuate in relation to effects of medications, alcohol, emotional stress or fatigue, etc. Hence, a person's age, habits, stability and related impairments as in head injuries, should be considered carefully. Recommendations should be conservative to take into account intervals when abilities may be less than usual.
- 7. Patients with head injury may have diffuse cognitive deficits, for example: Impaired judgment, impulsiveness, distractibility, impaired attention, neglect, slowed reaction time or impaired cognitive endurance. If the patient has had a severe injury (defined as a coma longer than 24 hours and/or post traumatic amnesia longer than 7 days) the patient should be required to be evaluated by a state driving test.
- Alzheimer's dementia and other dementia results in progressively impaired cognitive function and may require frequent review of driving abilities.
- 9. In special problems such as aphasia or inadequate language skills, the health care professional may indicate a driving test should be given to make a careful final appraisal based upon special attention to learning and communication during the driving test. The health care professional should check the driving skills test box at the bottom of the form.

- 10. For new drivers and for drivers whose cognition may be changing, clinical evaluation may be appropriate. The health care professional should consider a referral to a specialist, such as a neuropsychologist, neurologist, occupational therapist, or speech language pathologist to help formulate the safety assessment level.
- 11. **COMMERCIAL INTRASTATE DRIVERS**: The health care professional may indicate a safety assessment level 4 for commercial intrastate driving and indicate the need for a driving skills test by checking the driving skills test box at the bottom of the Functional Ability Medical Report form. A state driving test will be required on initial safety assessment level to evaluate abilities

CATEGORY F: LEARNING, MEMORY, AND COMMUNICATION DISORDERS PRIVATE

Safety Assessment Level	Circumstances	Medical Report Required	Interval for Review	License Class and Restrictions
1	No history of impairment of learning, memory, or communication; or past history of impairment of learning, memory, or communication, but fully recovered at least one year; normal intelligence	No	N/A	Private vehicles
2	Residual minimal difficulties with complex intellectual functions or communications; good social and personal adjustment	No	N/A	Private vehicles
3	Slight intellectual or communication impairment; good socialization and emotional control	Yes	5 years ^a	Private vehicles; driving skills test may be required on health care professional's recommendation
4	Moderate intellectual or communication impairment, with good socialization and emotional control	Yes	5 years ^{a b}	Private vehicles; driving skills test required on initial safety assessment level
5	N/A	N/A	N/A	N/A
6	Moderate intellectual or communication impairment with variable emotional or social control or alteration of competence from use of medications, alcohol, or other drugs	Yes	1 year ^a	Must pass driving skills test on initial safety assessment level. Speed, area, and daylight only restrictions or as recommended by health care professional. Subsequent driving skills test may be required on health care professional's recommendation
7	Special circumstances involving impairment of learning, memory, judgment, or communication, or patient under evaluation	Yes	6 months ^a	Private vehicles; special restrictions as recommended by health care professional
8	Severe impairment of intellectual functions or communication, or lesser impairment, but with poor socialization and/or emotional control	Yes	N/A	No driving

a Or as recommended by health care professional, longer or shorter interval according to stability, up to a maximum period of 5 years

b Only initial medical confirmation needed for static conditions. Otherwise intervals from 3 months up to renewal interval according to health care professional's judgment regarding probability of change.

CATEGORY F: LEARNING, MEMORY, AND COMMUNICATION DISORDERS COMMERCIAL

Safety Assessment Level	Circumstances	Medical Report Required	Interval for Review	License Class and Restrictions
1	No history of impairment of learning, memory, or communication; or past history of impairment of learning, memory, or communication, but fully recovered at least one year; normal intelligence	No	N/A	Commercial unrestricted
2	Residual minimal difficulties with complex intellectual functions or communications; good social and personal adjustment	No	N/A	Commercial unrestricted
3	Slight intellectual or communication impairment; good socialization and emotional control	Yes	5 years	Commercial unrestricted. Driving skills test may be requires on health care professional's recommendation
4	Moderate intellectual or communication impairment, with good socialization and emotional control	Yes	2 years ^{a b}	Commercial restricted Driving skills test required on initial safety assessment level
5	N/A	N/A	N/A	N/A
6	Moderate intellectual or communication impairment with variable emotional or social control or alteration of competence from use of medications, alcohol, or other drugs	Yes	1 year ^a	No commercial driving
7	Special circumstances involving impairment of learning, memory, judgment, or communication, or patient under evaluation	Yes	6 months ^a	Driving skills test on initial safety assessment level; special limitations as recommended by health care professional
8	Severe impairment of intellectual functions or communication, or lesser impairment, but with poor socialization and/or emotional control	Yes	N/A	No driving

a Or as recommended by health care professional, longer or shorter interval according to stability, up to a maximum period of 5 years

b Only initial medical confirmation needed for static conditions. Otherwise intervals from 3 months up to renewal interval according to health care professional's judgment regarding probability of change.