Chapter 5 Exam

Mental, Nervous, Eye & Ear

Name: _____ Date: _____

Score (instructor): _____ / 15

Choose the best answer for each question. Mark one choice per question. Each question is worth 1 point.

1. Which description best matches “Substance use hierarchy”?

[ ] A. When use, abuse, and dependence are documented for the same substance, code the highest documented severity

[ ] B. A seizure disorder requiring details such as type, intractability, and status epilepticus

[ ] C. Inflammation or infection of the middle ear coded by type, chronicity, and laterality

[ ] D. A mood disorder requiring details such as episode, recurrence, severity, and remission when documented

2. Which description best matches “Dementia”?

[ ] A. Brain tissue injury from interrupted blood flow during the acute event

[ ] B. A condition requiring type, side, and relationship between ears when documented

[ ] C. A progressive neurologic disorder that may require an additional dementia code

[ ] D. A disorder of cognitive decline that may require the underlying condition and documented behavioral features

3. Which description best matches “Anxiety disorder”?

[ ] A. Perception of ringing or noise in the ear coded by laterality

[ ] B. A neurologic disorder coded to the documented type and manifestations

[ ] C. A mental-health condition coded to the documented type and specificity

[ ] D. Paralysis affecting one side of the body

4. Which description best matches “Major depressive disorder”?

[ ] A. A seizure disorder requiring details such as type, intractability, and status epilepticus

[ ] B. A mood disorder requiring details such as episode, recurrence, severity, and remission when documented

[ ] C. An eye condition often requiring type, laterality, and stage

[ ] D. When use, abuse, and dependence are documented for the same substance, code the highest documented severity

5. Which description best matches “Alzheimer disease”?

[ ] A. A progressive neurologic disorder that may require an additional dementia code

[ ] B. Clouding of the eye lens coded to type and laterality when available

[ ] C. A disorder of cognitive decline that may require the underlying condition and documented behavioral features

[ ] D. Brain tissue injury from interrupted blood flow during the acute event

6. Which description best matches “Parkinson disease”?

[ ] A. An eye complication commonly captured by a diabetes combination code with severity and laterality details

[ ] B. A mental-health condition coded to the documented type and specificity

[ ] C. Paralysis affecting one side of the body

[ ] D. A neurologic disorder coded to the documented type and manifestations

7. Which description best matches “Epilepsy”?

[ ] A. A mood disorder requiring details such as episode, recurrence, severity, and remission when documented

[ ] B. An eye condition often requiring type, laterality, and stage

[ ] C. A seizure disorder requiring details such as type, intractability, and status epilepticus

[ ] D. Inflammation or infection of the middle ear coded by type, chronicity, and laterality

8. Which description best matches “Cerebral infarction”?

[ ] A. Clouding of the eye lens coded to type and laterality when available

[ ] B. Brain tissue injury from interrupted blood flow during the acute event

[ ] C. A condition requiring type, side, and relationship between ears when documented

[ ] D. A progressive neurologic disorder that may require an additional dementia code

9. Which description best matches “Hemiplegia”?

[ ] A. Paralysis affecting one side of the body

[ ] B. Perception of ringing or noise in the ear coded by laterality

[ ] C. A neurologic disorder coded to the documented type and manifestations

[ ] D. An eye complication commonly captured by a diabetes combination code with severity and laterality details

10. Which description best matches “Glaucoma”?

[ ] A. When use, abuse, and dependence are documented for the same substance, code the highest documented severity

[ ] B. A seizure disorder requiring details such as type, intractability, and status epilepticus

[ ] C. Inflammation or infection of the middle ear coded by type, chronicity, and laterality

[ ] D. An eye condition often requiring type, laterality, and stage

11. Which description best matches “Cataract”?

[ ] A. Brain tissue injury from interrupted blood flow during the acute event

[ ] B. A condition requiring type, side, and relationship between ears when documented

[ ] C. Clouding of the eye lens coded to type and laterality when available

[ ] D. A disorder of cognitive decline that may require the underlying condition and documented behavioral features

12. Which description best matches “Diabetic retinopathy”?

[ ] A. Perception of ringing or noise in the ear coded by laterality

[ ] B. An eye complication commonly captured by a diabetes combination code with severity and laterality details

[ ] C. A mental-health condition coded to the documented type and specificity

[ ] D. Paralysis affecting one side of the body

13. Which description best matches “Otitis media”?

[ ] A. Inflammation or infection of the middle ear coded by type, chronicity, and laterality

[ ] B. A mood disorder requiring details such as episode, recurrence, severity, and remission when documented

[ ] C. An eye condition often requiring type, laterality, and stage

[ ] D. When use, abuse, and dependence are documented for the same substance, code the highest documented severity

14. Which description best matches “Hearing loss”?

[ ] A. A progressive neurologic disorder that may require an additional dementia code

[ ] B. Clouding of the eye lens coded to type and laterality when available

[ ] C. A disorder of cognitive decline that may require the underlying condition and documented behavioral features

[ ] D. A condition requiring type, side, and relationship between ears when documented

15. Which description best matches “Tinnitus”?

[ ] A. An eye complication commonly captured by a diabetes combination code with severity and laterality details

[ ] B. A mental-health condition coded to the documented type and specificity

[ ] C. Perception of ringing or noise in the ear coded by laterality

[ ] D. A neurologic disorder coded to the documented type and manifestations