

Nervous System HW #2

Directions: Define Vocab and Answer Questions on the actual ISN page in your notebook.

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|------------------------|---------------------------------|
| 1. Delirium tremens | 9. Encephalography/Echo/Electro |
| 2. Delusion | 10. LOC |
| 3. Catatonia | 11. Barbiturate |
| 4. Somatoform | 12. Phenobarbital |
| 5. Narcissism pd | 13. Psychotropic drugs |
| 6. Cerebral Palsy | 14. Narcotic analgesics |
| 7. Malingering | 15. Lobectomy |
| 8. Munchausen syndrome | 16. Neuroplasty |

Questions:

1. Amy, a high-strung teenager, was suddenly startled by a loud bang that sounded like a gunshot. Her heartbeat accelerated rapidly. When she realized that the noise was only a car backfiring, she felt greatly relieved but her heart kept beating for several minutes more. Why does it take a long time to calm down after we are scared?
2. What is the role of the cerebellum in athletics? The cerebrum? How would damage to this area affect a player's performance?
3. A fetus or newborn with anencephaly lacks higher brain structures, possessing only a brain stem. What functions would such an individual have? What functions would they lack?
4. What functional losses would you expect in a patient who has suffered injury to the right of the occipital lobe of the cerebral cortex? The right temporal lobe?
5. Narcolepsy is a condition in which a person suddenly falls asleep, even in the midst of an activity or conversation. What part of the brain is responsible for narcolepsy?

