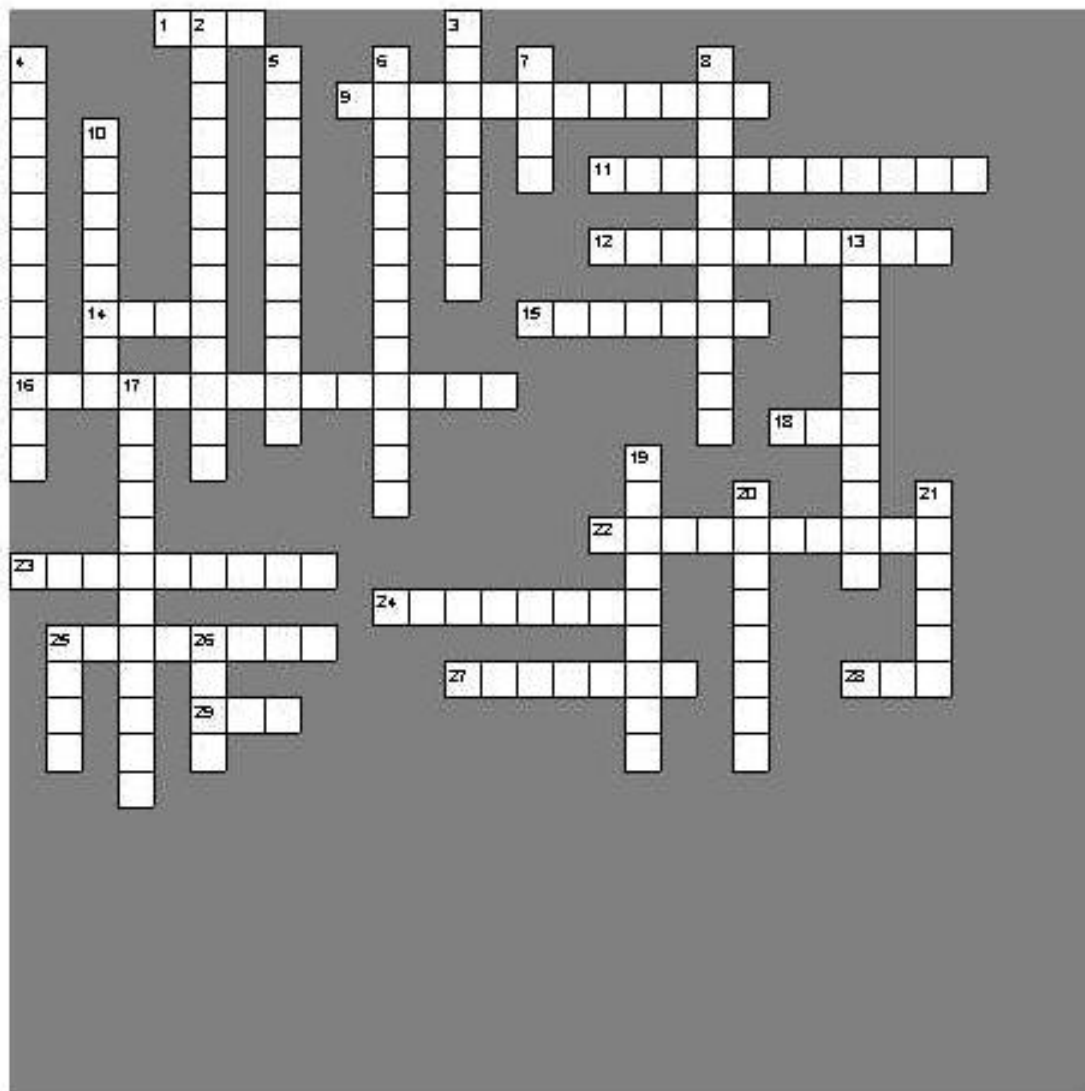


neurological disorders



Across

1. the pressure exerted by the 3 components of the brain
9. a position to be maintained in order to lower ICP
11. a sign associated with spinal cord injury (T1-L1)
12. can cause a seizure
14. aseptic meningitis can be caused by a _____ virus
15. the brain is responsible for 25% of _____ consumption
16. a clinical sign of meningitis
18. a test used to determine seizure disorders
22. regular exercise increases the release of _____
23. lack of passion
24. an Rx given to clients with Parkinson's Disease
25. a triad that is a clinical sign of ICP
27. complication following primary brain injury
28. a level of cellular perturbation of the brain
29. a volume component of the brain

Down

2. abnormal structure & function of cerebral nerve tracts resulting in impaired motor function & cognition
3. loss of muscle movement seen in Parkinson's Disease
4. hip & knee flexion occurs when the neck is flexed (a sign of meningitis)
5. a doctrine stating that the 3 components of the brain are equal within the skull
6. increased water content of brain tissue
7. a risk factor for developing meningitis
8. hip & knee flexion occurs when the neck is flexed (a sign of meningitis)
10. a type of CVA
13. acute or chronic inflammation of the pia mater
17. a clinical symptom of depression
19. a neurochemical thought to be responsible for depression
20. another name for a tonic-clonic seizure
21. a bacteria responsible for meningitis in neonates
25. a head injury that results from direct impact
26. a life-threatening neurological situation