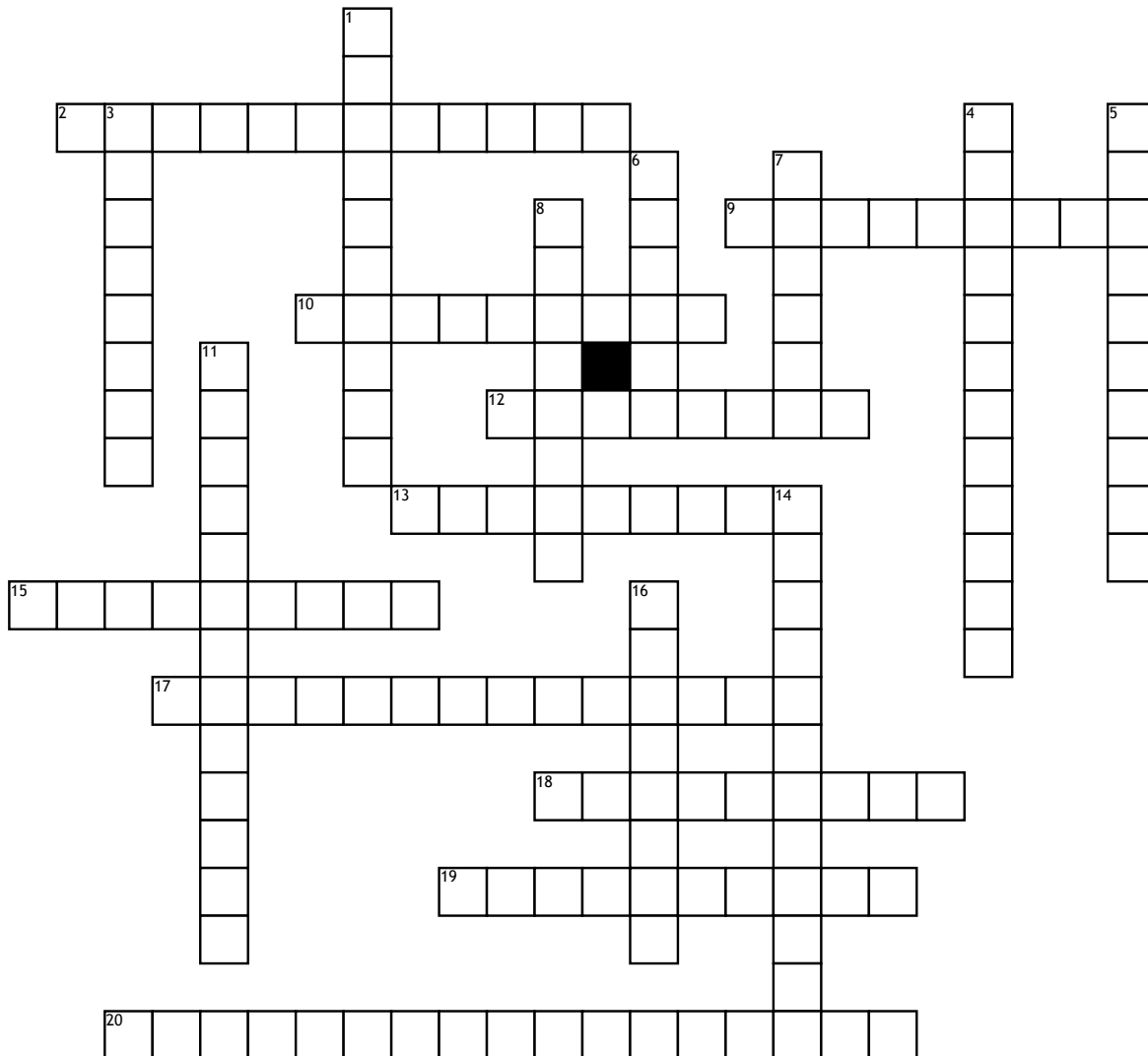


# Pathology



## Across

2. Disease of decreased bone density and increased porosity  
 9. Type of herniation that causes pressure on CN-III ; dilates pupils  
 10. A deficiency in this causes Rickets in children  
 12. Most common form of muscular dystrophy  
 13. Secretes insulin in the pancreas  
 15. Immature bone  
 17. Most common disease of the growth plate

18. Congenital hyperthyroidism, usually due to iodine deficiency  
 19. CNS degenerative disorder of the cortical neurons  
 20. Autoimmune neuropathy  
**Down**  
 1. Gram positive bacilli (rods)  
 3. Hematoma due to venous bleeding between the dura and arachnoid  
 4. Degeneration of the substantia nigra in the midbrain  
 5. Results from dysfunction of CN-VII (facial)

6. Controlled mainly by the left temporal lobe  
 7. Carpal tunnel is the entrapment of this nerve  
 8. Hematoma caused by arterial bleeding between the skull and dura  
 11. Type of hydrocephalus caused by impaired CSF resorption  
 14. Form the myeline sheath in the PNS  
 16. Disorder of insulin secretion or function that causes hyperglycemia