

1. Phocomelia is caused by
2. EDTA is an example of
3. The most common type of megaloblastic caused by malabsorption of vitamin B12 and decreased production of hydrochloric acid is a deficiency of
4. What is not a type of conjugation reaction
5. The Schick test is used for the measurement of
6. Absolute of Vitamin B12 is facilitated by
7. Which of the following drug is not used for systemic use
8. Which of the following are biochemical observations in case of graves disease
9. which of the following is a 3rd generation Cephalosporin
10. Activate G protein-gated potassium channels resulting in membrane hyperpolarization
11. Which of the following is not an ACE inhibitor
12. which is a protein marker that can be detected within 3 hours of acute ischemic kidney injury from a patient's urine
13. Which of the following gene is responsible for graft rejection in humans
14. Which is a chelate
15. which of the following is the correct mechanism of action, select it
16. which of the following combination is correct
17. which of the following is correct with respect to voltage-gated calcium channel
18. Valproate and Carbamazepine can be used as first-line drugs for the management of the following types of seizures
19. Which of the following cell cycle phase has a shorter duration
20. Flight or fight response is mediated by
21. One of the following is correct type question
22. which of the following anti-rheumatoid is contraindicated in patients with renal and hepatic impairment
23. Which of the following interferes with the release of cholinergic neurotransmitters acetylcholine by the neurons of the autonomic nervous system
24. which of the following is an amino alcohol analogous that has weak visceral anticholinergic activity but is a strong nicotinic drug
25. which of the following is acellular
26. The beta-adrenergic antagonist propranolol is prescribed to around 50% of maniac patients receiving lithium to mitigate which side effect
27. The recombinant process in a cell occurring through the mediation of phages is called as
28. Match the following question type-Column 1 and Column 2
29. Schedule 0 refers
30. ICH guidelines for photostability testing of new drugs substance
31. In schedule M, which part includes sterile and parenteral

32. When CO is activated CYP enzymes get activated at which wavelength
33. Deficiency of enzyme found in HER's disease
34. In 1798 Edward Jenner discovered
35. Aloe comes under which glycoside
36. Modified Borntrager test gives a response in which glycoside
37. Indole ring containing drug derived from tryptophan
38. Sudan III and tincture of an alkane are used for the identification of which types of secondary metabolism
39. In pharmaceutical management, RRR stands for

