

Pharmacology

1. Write the stages of general anaesthesia.
2. Write briefly about surmountable and insurmountable antagonism.
3. Write the pharmacological actions of ganglionic blocking agents.
4. Write the role of prostaglandins and NSAIDs in pyrexia, pain and inflammation.
5. Write notes on CNS stimulants.
6. Write the role of leptin hormone in appetite stimulation and inhibition.
7. Classify general anaesthetics and describe pharmacology of barbiturates and benzodiazepines.
8. Describe pharmacology of antipanic agents and write the mode of action of disulfiram.
9. Classify anaesthetics and describe pharmacology of local anaesthetics.
10. Define and classify NSAIDs and explain therapeutic uses and adverse drug reactions of NSAIDs and opioid analgesics.
11. Describe pharmacology of neuroleptics and antidepressants.
12. Describe pharmacological aspects of CNS stimulants and write briefly about drug addiction with one example.
13. Classify antipeptic ulcer agents and describe pathophysiological events of peptic ulcer.
14. Describe pharmacology of emetics and antiemetics.