

Questions :

1. Describes the effects of prolactin and its regulation of secretion in human being.(17%)
2. What is the bioassay? Describes the bioassay of TSH in vivo and in vitro systems.(16%)
3. Describes the basic fibrinolytic system and the mechanism actions of ant clotting drugs of aspirin and heparin.(18%)
4. Describes the characteristics of coronary blood flow and its measurements.(16%)
5. Describes the $I\alpha$ and $I\beta$ reflexes in spinal cord.(16%)
6. Describes the sequence of events between a motor neuron action potential and skeletal muscle fiber contraction.(17%)