1. Postural hypotension: definition, causes and management in dental office.
2. Orthostatic hypotension: definition, potential causes and management in dental office.
3. Tachycardia: definition, potential causes and management in dental office.
4. Clinical signs of gastric ulcer.
5. Airway obstruction in dental office: potential causes, symptoms and management.
6. Anaphylaxis: definition, causes, symptoms and management in dental office.
7. Delayed skin allergy in dental office: potential causes, symptoms and treatment.
8. Myocardial infarction: definition, symptoms and management in dental office.
9. Seizures: causes, pre-signs and management in dental office.
10. Syncope: causes, symptoms, management in dental office.
11. Main signs of irritable bowel syndrome.
12. Renal colic: causes, signs and additional test to make diagnosis.
13. Angina pectoris: definition, causes, symptoms and management in dental office.
14. Management of asthmatic attack in a dental office.
15. Immediate skin allergy in dental office: potential causes, symptoms and treatment.
16. Clinical signs of stroke.
17. Hyperglycemia: definition, signs and management in dental office.
18. Dental emergency kit: 6 main drugs and their indications.
19. Anaphylactic shock: definition, signs and management in dental office.
20. Hypertensive crisis: definition, potential causes and management in dental office.
21. Asthma attack: definition, signs and management in dental office.
22. Jaundice: definition, causes and treatment options.
23. Orthopnea: definition, causes and tactics in dental office.
24. Laryngeal edema: definition, causes and tactics in dental office.
25. Clinical significance of serum Hgb level.
26. Clinical significance of INR.
27. Clinical Significance of Serum Bilirubin level
28. Clinical Significance of Stool Sample.
29. Clinical significance of serum B12 level.
30. Clinical significance of serum lipids.
31. Clinical Significance of erythrocyte sedimentation rate.
32. Clinical significance of urine bilirubin level.
33. Clinical Significance of aminotransferases level
34. Clinical significance of serum creatinine level.
35. Clinical significance of serum WBC level.
36. Clinical significance of serum low- and high-density lipoproteins.
37. Clinical significance of serum D-dimer.
38. Clinical Significance of Serum glucose level.
39. Clinical Significance of serum cholesterol level.
40. Clinical Significance of red blood cells in urine sample.
41. Clinical Significance of eGFR.
42. The significance of sputum test.
43. The definition and significance of acrocyanosis.
44. Typical ECG-signs of acute myocardium infarction.
45. Clinical significance of serum creatinine phosphokinase level.
46. Clinical significance of HbA1C.
47. Clinical significance of serum lipids.
48. Clinical significance of serum glucose level.