

Answers to Dysrhythmia Slides:

1. Normal Sinus Rhythm
2. Sinus bradycardia
3. Sinus tachycardia
4. Sinus arrhythmia
5. Sinus exit block
6. Sinus arrest
7. Premature atrial complex
8. Paroxysmal atrial tachycardia
9. Supraventricular tachycardia
10. Atrial flutter
11. Atrial fibrillation
12. Wolff-Parkinson-White Syndrome
13. Junctional bradycardia
14. Accelerated junctional dysrhythmia
15. Junctional tachycardia
16. Premature junctional complex
17. Wandering junctional pacemaker
18. Wandering atrial pacemaker
19. First degree heart block
20. Second degree heart block Type I
21. Second degree heart block Type II
22. Third degree block
23. Bundle branch block
24. Unifocal PVCs
25. Multifocal PVCs
26. Run of V Tach
27. Atrial pacemaker
28. Quadrigeminy
29. Trigeminy
30. Bigeminy
31. Couplet
32. R on T Phenomenon
33. Ventricular tachycardia
34. Torsades de pointes
35. Ventricular fibrillation
36. Idioventricular dysrhythmia
37. Agonal dysrhythmia
38. Ventricular standstill
39. Asystole
40. Aberrantly conducted complex

41. Ventricular pacemaker
42. Sequential or Biventricular pacemaker
43. Do nothing – Normal sinus rhythm
44. Document and monitor – Atrial flutter
45. Document and monitor – First degree heart block
46. Call on-call physician – Third degree heart block
47. Document and monitor – Ventricular pacemaker
48. Call 911 and start CPR – V Tach
49. Call 911 and start CPR – V Fib
50. Call 911 and start CPR – Agonal dysrhythmia
51. Call 911 and start CPR – Ventricular standstill
52. Call 911 and start CPR – Asystole
53. Document and monitor – Ventricular pacemaker
54. Document and monitor – Unifocal PVCs
55. Call 911 and start CPR – V Fib
56. Call 911 and start CPR – Idioventricular dysrhythmia