Pacemaker Questions

- 1. What are some indications or rhythms for using different types of pacemakers?
 - a. Dual chamber?
 - b. Single chamber?
 - c. Biventricular?
 - d. ICD?
- 2. How should primary care providers council their patients with lifestyle changes associated with an implantable device?
- 3. How often do pacemakers require follow up and service?
- 4. How should primary care providers make sure their patients are compliant with their pacemaker?
- 5. How reliable are the devices? How should primary care providers counsel patients who are concerned their device isn't working properly?
- 6. What is a pacemakers source of power?
- 7. How often should implantable devices be replaced?
- 8. What are some complications of implanting pacemakers?
- 9. How long is a pacemaker implantation surgery?
- 10. What is the procedure of a pacemaker implantation surgery?
- 11. What do you need to do before an implantation surgery to ensure the patient is ready for a pacemaker?
- 12. What medical management do you try before implanting a pacemaker?
 - a. Is it different for different pathologies?
- 13. How often do patients with a pacemaker need to have it checked to make sure it is working properly?
- 14. Are there any medications patients need to be on specifically because they have a pacemaker?
- 15. Do pacemakers fail?
 - a. If so, what is the next step?
- 16. What is the most common indication for a pacemaker?
- 17. What kind of doctor should patients look for to perform the surgery? How do they determine where to place the pacemaker and the leads?
- 18. Which companies produce the more superior product in regards to reliability and longevity?
- 19. How are the devices adjusted? How often should they be readjusted?
- 20. What are some of the most common settings used for pacemaker or ICDs?
- 21. What kind of diet should a patient be on who has an implantable device?
- 22. Is there ever an indication to take a pacemaker out?
- 23. How long is a pacemaker supposed to last?

- 24. What are some contraindications to implanting a pacemaker?
- 25. Would you ever implant just an ICD and not a pacemaker along with it?

Arrhythmia Questions

- 1. What causes someone go into atrial flutter vs. atrial fibrillation?
- 2. When is rate or rhythm control preferred?
- 3. When do you choose ablation therapy vs pacemaker vs medical therapy vs cardioversion?
- 4. How should a primary care provider counsel their patients on concerns with AFIB?
- 5. Why do people experience palpitations? What are some ways to reduce chest palpitations?
- 6. What are common complaints presented by people with arrhythmias?
- 7. What are the concerns for patients who remain in persistent arrhythmia?
- 8. What patients should primary care providers assess with an EKG?
- 9. What EKG findings should we be concerned for when assessing arrhythmias?
- 10. When should cardiology be consulted with asymptomatic AFIB?
- 11. Does a sinus arrhythmia ever become a problem?
- 12. How long can someone be in a complete heart block rhythm without feeling symptoms?
 - a. Is this different for Mobitz Type 2 heart blocks?
- 13. How would you treat a Mobitz Type 1 heart block?
- 14. Is "precordial thump" an effective treatment for pulseless V-fib or V-tach?
- 15. When should patients manage an episode of a-fib at home vs. when should they go to the ER?
- 16. How do patients present when they are in a junctional rhythm? (symptoms, etc.)
- 17. How do patients present when they are in a ventricular rhythm (not V-tach or V-fib)?

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