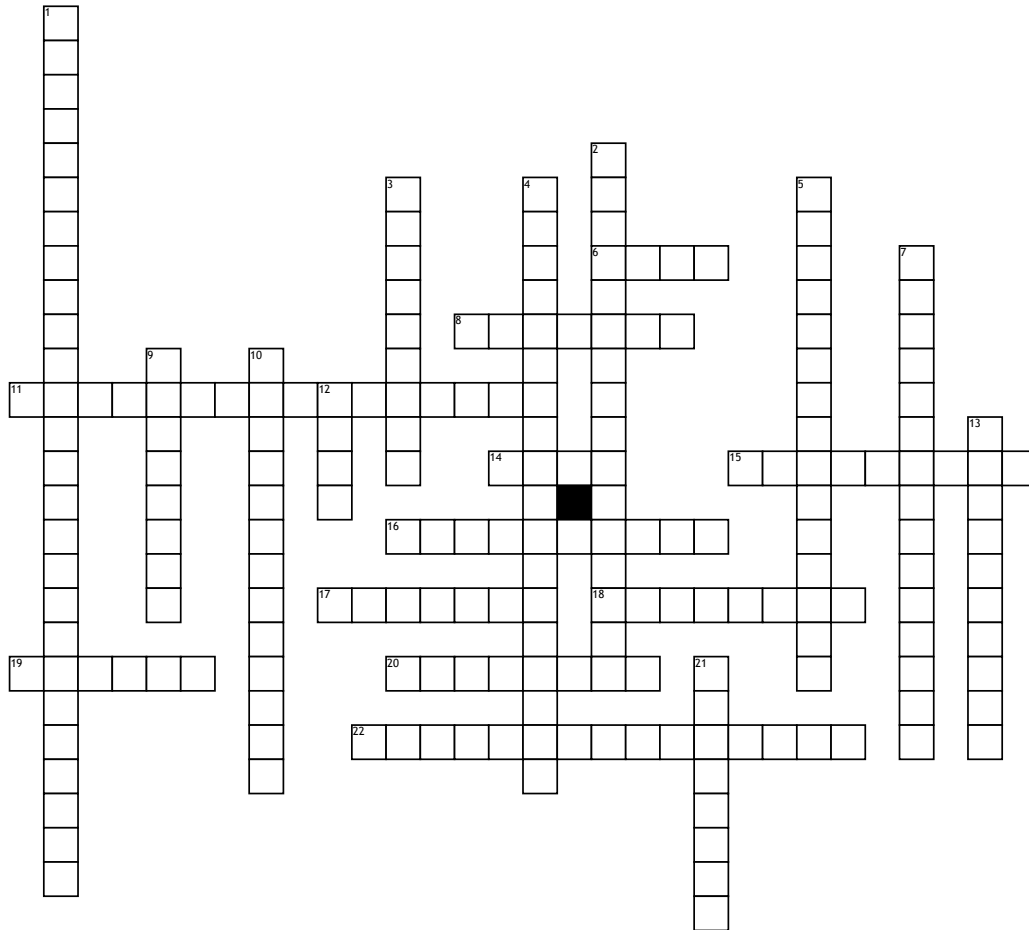


Aortic Aneurysms



Across

6. What type of surgical therapy involves balloon inflation?
 8. What is the most modifiable risk factor associated with an AA?
 11. Growth rates may be decreased with this type of medication
 14. What gender has a higher risk for an AA?
 15. Monitoring by US every how often is recommended for patients with AAA smaller than 4.0 cm?
 16. This type of aneurysm results in angina from decreased blood flow to the coronary arteries
 17. What is the most serious complication of an AA?

18. What is a permanent, localized outpouching of the vessel wall?
 19. What is the most accurate test to determine the length and cross sectional diameter and thrombus in the aneurysm?
 20. What is the most common complication after an EVAR repair?
 22. What is the term for back or flank ecchymosis?

Down

1. Potential fatal complication of emergency repair of an AAA is called?
 2. If an aneurysm presses against this, JVD and edema of the face and arms occurs
 3. What type of aneurysm involves a pulsatile mass in the periumbilical area?

4. What may occur as a result of anesthesia and handling of the bowel after an OAR?
 5. Prolonged low BP after a repair may result in what?
 7. What is the term for mottling of the feet and toes in the presence of palpable pedal pulses?
 9. What type of aneurysm includes deep diffuse chest pain that extends to the interscapular area?
 10. What is the most important test after an OAR?
 12. Saccular and fusiform aneurysms are what classification?
 13. The best treatment is what?
 21. What type of aneurysm is circumferential and uniform in shape?

Word Bank

Grey Turners Sign
 Blue Toe Syndrome
 endoleak
 Male
 Graft thrombosis
 Antihypertensive

Aortic Arch
 Rupture
 Abdominal
 Thoracic
 True
 Smoking

Aneurysm
 Renal Function
 Prevention
 CT scan
 Fusiform

Postoperative ileus
 Intraabdominal hypertension
 EVAR
 Superior Vena Cava
 2 to 3 years