



甘宗旦

1. When placing a working 6-French sheath up-and-over the aortic bifurcation from a contralateral femoral access, which of the following would be the optimal wire to utilize
2. The most appropriate platform for advancing an EVAR main body device from the groin to the infrarenal aortic segment is?
3. The largest diameter infrarenal neck that can be treated with currently approved EVAR devices is?
4. During an EVAR procedure it is very important to do the following after cannulating the contralateral gate and prior to placing the contralateral limb?
5. When performing a thoracic endovascular aortic repair, which wire should be utilized for advancing and deploying your device of choice?
6. Regarding anatomic considerations for TEVAR, which is NOT true ? Ans: Iliac conduits may be required for iliac arteries that are less than 10 mm in order to accommodate the thoracic endograft devices
7. Which of the following statements regarding prevention of radiographic contrast media nephrotoxicity is false? Ans: Mannitol and furosemide should be administered concurrently.
8. What does a collimator do?
9. 關於腔內覆膜支架治療腹主動脈瘤的併發症(complications)敘述,下列何者錯誤 ? Ans:支架往遠心端的移位(caudal migration)與瘤頸(neck)的角度,長度,血塊和直徑無關
10. Contralateral limb cannulation could be performed by (1) cross limb technique (2) cross wire technique (3) crossover snare + through and through wire