

**Q2. For a patient with carotid artery disease**

- A. A bruit is a reliable sign of the degree of stenosis
- B. Atheroma is most commonly seen in the external carotid artery
- C. An embolic event often results in ipsilateral hemiplegia
- D. Prophylactic aspirin reduces the risk of a stroke
- E. Surgery is of proven benefit in those with asymptomatic stenosis

**Q3. Which of the following is not an absorbable suture?**

- A. Polyglactin ( vicryl )
- B. Polyglyconate ( maxon )
- C. Catgut
- ~~D. Polyamide ( Nylon )~~
- E. Polydioxanone ( PDS )

**Q4. Solitary thyroid nodules**

- A. Are always malignant
- B. Are more prevalent in males
- ~~C. Are more prevalent in females~~
- D. "Cold" nodules are always malignant
- E. Should be surgically removed in all patients

**Q5. Regarding the management of major trauma**

- ~~D. Deaths follow a trimodal distribution~~ X

~~E. X-rays after the primary survey should be of AP Cervical spine, lateral chest and pelvis~~

~~C. Cardiac tamponade is characterised by raised ABP, low JVP and muffled heart sounds~~ *Beats*

~~D. Assessment of uncomplicated limb fractures should occur during the 2<sup>nd</sup> triage~~

~~E. Deterioration of the casualty during the primary survey should lead to the secondary survey & decompaction.~~

**Q6. Regarding appendicitis** →

- A. The risk of developing the illness is greatest in middle age
- ~~B. Mortality increases with age and is greatest in the young adult~~
- C. 90% of appendices are extra peritoneal in a retrocaecal position

~~E. Fecoliths are present in 75-80% of resected specimens~~

~~G. Appendicitis is impossible to diagnosis in the absence of abdominal tenderness~~