

## MCQs

1. In embryonic life optic nerve develops from

- a. optic vacuole
- b. optic sacculle
- c. optic vesicle
- d. optic cup
- e. optic radiations

2. A 60 yrs old hypertensive female came to opd with chemosis and congestion of right eye. On examination there is pulsatile proptosis. She also felt whoosing sound in her ears. What is the probable diagnosis

- a. optic neuritis
- b. indirect carotid cavernous fistula
- c. thyroid eye disease
- d. idiopathic orbital inflammatory disease
- e. hypertensive retinopathy

3. Which of the following not included in contents of orbit.

- a. eyeball
- b. blood vessels
- c. orbital fat
- d. extraocular muscles
- e. whole optic nerve

4. A 40 yr female came to opd with bilateral proptosis, congestion and chemosis of eyes. What investigation will you do first.

- a. serum prolactin
- b. thyroid profile
- c. serum estrogen
- d. serum ADH
- e. serum catecholamines

5. A 45 yr old female has sudden visual loss and pain in R eye. On examination her VA is 6/60 and on extraocular muscle movements there is pain in eyes. R pupil shows RAPD. Fundus shows swelling and edema of optic nerve head. What is the most probable diagnosis.

- a. papilledema
- b. thyroid eye disease
- c. optic neuritis
- d. meningitis
- e. optic atrophy

6. Which investigation is most relevant in blowout fracture

- a. Bscan
- b. A scan
- c. CT scan
- d. MRI
- e. Gallium scan

7. Annulus of zinn originates from

- a. inferior orbital fissure
- b. superior orbital fissure
- c. superior orbital margin
- d. inferior orbital margin
- e. medial wall

8. A 60 yrs old male came with fever, severe pain and congestion of R eye with periorbital edema. On examination there is chemosis, purulent discharge and restriction of extraocular muscle movements. visual acuity is just perception of light. what is most probable diagnosis?

- a. orbital cellulitis
- b. preseptal cellulitis
- c. rhabdomyosarcoma
- d. thyroid eye disease
- e. optic neuritis

9. Thinnest wall of the orbit is

- a. medial
- b. lateral
- c. roof
- d. floor
- e. superolateral

10. After road traffic accident a patient has bilateral ecchymosis and panda eyes. What is the most probable diagnosis.

a. middle meningeal artery damage

b. medial orbital wall fracture

c. base of skull fracture

d. lacrimal gland injury

e. carotid cavernous fistula