

Ophthalmology Job Interview Questions And Answers



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Ophthalmology Interview Questions And Answers Guide.

Question - 1:

The following are true (Ophthalmology):

Ans:

- * a) The HLA proteins are found within the cytoplasm of the cells
- * b) HLA class I antigens are expressed on all cells with nuclei
- * c) HLA class II antigens presents the virus infected cells to cytotoxic T lymphocytes
- * d) HLA genes are found on chromosome 6
- * e) HLA tissue typing is carried out in all forms of transplantation to prevent rejection

Answer a. F b. T c. F d. T e. F

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Question - 2:

True statements about chromosome include:

Ans:

- * a) There are 23 pairs of autosomal chromosome traits
- * b) 23 chromosomes are found in germinal cells
- * d) In female only one chromosome is activated
- * c) The Barr body is due to inactivated X chromosome
- * e) Klinefelter's syndrome result from an extra X chromosome in male

Answer a. F b. T c. T d. T e. F

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Question - 3:

The following are true about the DNA in mitochondria:

Ans:

- * a) They are found in the ovum and not the spermatozoan
- * b) They have their own genome
- * c) They are expressed in muscle cells
- * d) An affected male with mitochondrial disorder can pass it on to his daughter only
- * e) They are responsible for coding enzymes used in oxidation

Answer a. T b. T c. T d. F e. T

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Question - 4:

The following enzymes on the left are responsible for the synthesis of the neurotransmitters on the right:

Ans:

- * a) Monoamine oxidase: noradrenaline
- * b) Cholinesterase: acetylcholine
- * c) Catechol-o-methyl transferase: dopamine
- * d) Dopa decarboxylase: adrenaline
- * e) Glutamic acid decarboxylase: gamma-aminobutyric acid (GABA)

Answer a. F b. F c. F d. T e. T

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Question - 5:

Recognized virulence factors in bacteria include:

Ans:

- * a) Ig A-proteases
- * b) Beta lactamases



- * c) gonococcal pili
- * d) Streptococcal M protein
- * e) The capsular polysaccharides in Haemophilus influenzae

Answer a. T b. F c. T d. T e.

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Question - 6:

The following are true about the viruses:

Ans:

- * a) They contain either RNA or DNA nuclei acids only
- * b) HIV virus is a DNA virus
- * c) Cytomegalovirus is a DNA virus
- * d) All herpes viruses are sensitive to acyclovir
- * e) Viral replication within the host cells is inhibited by interferons

Answer a. T b. F c. T d. F e. T

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Question - 7:

With regard to immunoglobulin A:

Ans:

- * a) It is the heaviest immunoglobulin
- * b) It is the first immunoglobulin to be produced when the body is invaded by viruses
- * c) It is secreted by the lacrimal gland
- * d) It is secreted in the breast milk
- * e) It is an effective defense against gonococcus

Answer a. F b. F c. T d. T e. T

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Question - 8:

In allergic reaction:

Ans:

- * a) Arthus reaction is a type IV reaction
- * b) Anaphylaxis occurs in patients who have had no previous exposure to the offending substance
- * c) Contact dermatitis is a type IV reaction
- * d) Positive Mantoux test is a type III reaction
- * e) Urticaria is a type II reaction

Answer a. F b. F c. T d. F e. T

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Question - 9:

True statements about the nucleic acid include:

Ans:

- * a) Contains purine and pyrimidine which are bound together by covalent bonds
- * b) There is always an equal concentration of purine and pyrimidine
- * c) In RNA, thymine is replaced by uracil
- * d) Introns is more common than exons on the DNA
- * e) The histones mark the excision site

Answer a. F b. T c. T d. F e. F

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Question - 10:

At the adrenergic synapse, the concentration of adrenaline in synaptic cleft:

Ans:

- * a) Increased by cocaine which inhibit reuptake of adrenaline
- * b) Decreased by MAO (monoamine oxidase) - inhibitors
- * c) Controlled chiefly by the activity of the enzyme COMT
- * d) Increased by noradrenaline receptor blockers
- * e) Increased by partial agonist of noradrenaline receptors

Answer a. T b. F c. F d. T e. T

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Question - 11:

True statements about chloroquine include:

Ans:

- * a) Is safer than hydroxychloroquine at equivalent dose
- * b) Can cause corneal deposition
- * c) Causes posterior subcapsular cataract
- * d) Chloroquine is bound to the melanin of the retinal pigment epithelium
- * e) Causes reversible toxic maculopathy



Answer a. F b. T c. F d. T e. F

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Question - 12:

Impaired accommodation occurs with

Ans:

- * a) Phenothiazine
- * b) Topical pilocarpine
- * c) Topical atropine
- * d) Topical phenylephrine
- * e) Topical cocaine

Answer a. T b. F c. T d. F e. T

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Question - 13:

The effects of topically applied anticholinesterase on the eye include:

Ans:

- * a) Conjunctival hyperaemia
- * b) Raised intraocular pressure
- * c) Ciliary muscle contraction
- * d) Sphincter pupillae muscle relaxation
- * e) Retraction of the upper lids

Answer a. F b. F c. T d. F e. F

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Question - 14:

Acetazolamide causes the following:

Ans:

- * a) Metabolic acidosis
- * b) Hyperkalaemia
- * c) Hypermnatraemia
- * d) Renal calculi
- * e) Hypercalcaemia

Answer a. T b. F c. F d. T e. F

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Question - 15:

Following an acute inflammation, the following may occur:

Ans:

- * a) Complete resolution
- * b) Abscess formation
- * c) Chronic inflammation
- * d) Scar tissue formation
- * e) Loss of function

Answer a. T b. T c. T d. T e. T

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Question - 16:

The following virus is associated with human cancer:

Ans:

- * a) Herpes zoster
- * b) Epstein-Barr virus
- * c) Human papillomavirus
- * d) Hepatitis type A
- * e) Human immunodeficiency virus

Answer a. F b. T c. T d. F e. T

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Question - 17:

Endotoxins:

Ans:

- * a) Is involved in botulism
- * b) Elicit an antibody response, which may protect the host from future attack
- * c) Is produced mainly by Gram positive bacterial
- * d) Can often survive autoclaving
- * e) Is found in the vesicle of bacterial cytoplasm

Answer a. F b. F c. F d. T e. F

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Question - 18:

The following are true:

Ans:

- * a) Fusidic acid is used in staphylococcus aureus infection
- * b) Intravenous vancomycin is useful in treating post-operative endophthalmitis
- * c) Rifampicin is only effective against tuberculosis
- * d) Gentamicin is effective against Gram-positive coccus
- * e) Penicillin is effective against Gram-positive coccus, Gram-negative bacilli and coccus

Answer a. T b. F c. F d. F e. F

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Question - 19:

Gram-negative rods that are known to cause ocular diseases include:

Ans:

- * a) Proteus vulgaris
- * b) Serratia marcescens
- * c) Pseudomonas aeruginosa
- * d) Moraxella lacunata
- * e) Haemophilus influenza

Answer a. T b. T c. T d. T e. T

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Question - 20:

Regarding interferon:

Ans:

- * a) It is a virus specific molecule
- * b) It acts by neutralizing exotoxin
- * c) It enhances the histocompatibility antigen on cell surface and thereby activates the T cells
- * d) It exerts its effect by integrating itself with the DNA of virus-infected cells
- * e) It can inhibit cell division in normal tissue

Answer a. F b. F c. T d. F e. T

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Question - 21:

In the inner ear

Ans:

- * a) endolymph is found in the tunnel of Corti
- * b) The lowest tone that be heard is 300 Hz
- * c) The perilymph has the same composition as the cerebrospinal fluid
- * d) The longer fibers of the basilar membrane are found at the apex
- * e) Linear acceleration is detected by maculae of the utricles

Answer a. F b. F c. T d. T e. T

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Question - 22:

The following are true about blood coagulation:

Ans:

- * a) Heparin inhibits blood coagulation through its interference with vitamin K metabolism in the liver
- * b) Addition of vitamin K to freshly drawn blood delays clotting
- * c) Thrombin converts fibrinogen to fibrin
- * d) Platelets are essential for blood clot
- * e) Vitamin K is responsible for the production of factors II, VII, IX and X

Answer a. F b. F c. T d. T e. T

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Question - 23:

With regard to the autonomic nervous system:

Ans:

- * a) The dorsal root ganglia is made up mainly of the cell bodies of the sympathetic nerves
- * b) The preganglionic sympathetic fibers are usually longer than preganglionic parasympathetic fibers
- * c) Acetylcholine is the neurotransmitter at the ganglia of both sympathetic and parasympathetic nervous system
- * d) Botulin toxin blocks acetylcholine receptors
- * e) Hemicholinium blocks the synthesis of acetylcholine

Answer a. T b. F c. T d. F e. T

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Question - 24:

Glycylated haemoglobin:



Ans:

- * a) Is absent in the plasma of people without diabetes mellitus
- * b) The levels of Hb A1C are a good index of glucose-induced arteriolar dilatation and consequent damage to renal function in diabetics
- * c) Results from the combination of a HbA and a sugar
- * d) When measured as HbA1c in plasma gives more accurate retrospective estimates of blood sugar levels than other glycosylated products
- * e) Is increased in diabetic patient with concurrent sickle cell disease

Answer a. F b. T c. T d. F e. F

[View All Answers](#)

Question - 25:

Stretch reflex:

Ans:

- * a) Is a monosynaptic reflex with a response time of 1 msec
- * b) Is enhanced by impulses from Golgi tendon organ
- * c) Originates in the muscle spindle which sends off impulses in type Ia nerve fibers
- * d) Is intensified by impulses in the gamma efferent fibers
- * e) Is decreased in lesion of the motor cortex

Answer a. T b. F c. T d. T e. F

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Question - 26:

True statements about EOG include:

Ans:

- * a) It depends on a normal retinal pigment epithelium
- * b) It can be easily produced in the anaesthetized patients
- * c) The maximal dark response exceeds the light response in normal people
- * d) It is given in an absolute value in microvolts
- * e) In Best's disease, EOG is abnormal in the presence of normal ERG

Answer a. T b. F c. F d. F e. T

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Question - 27:

True statements about ERG include:

Ans:

- * a) It is abnormal in-patient with amblyopia
- * b) It can be performed on anaesthetized patients
- * c) It is affected by optic neuritis
- * d) The a wave is produced by the photoreceptors
- * e) Dark adaptation increase the amplitude of the a and b wave as well as the latency

Answer a. F b. T c. F d. T e. T

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Question - 28:

True statements about the aqueous humour:

Ans:

- * a) Has a higher lactic acid concentration than in the plasma
- * b) The glucose levels is lower than that of the plasma levels
- * c) The ascorbic acid concentration is twice that of the plasma
- * d) It contains the same concentration of protein as in the plasma
- * e) The rate of formation is about 2.5ul/minute

Answer a. T b. F c. F d. F e. T

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Question - 29:

With regard to the blood retina barrier:

Ans:

- * a) The outer blood retina is formed by the retinal pigment epithelium cells and their junctions
- * b) The basement membrane of the retinal capillaries is a major component of the inner blood retina barrier
- * c) The blood retina barrier is typically defective in the immediate peripapillary region
- * d) The retinal vascular endothelial cells can actively transport fluid and anions from the extra cellular space of the retina into the circulation
- * e) Inhalation of 10 % of carbon dioxide causes rapid breakdown of the inner blood retinal barrier

Answer a. T b. F c. T d. T e. T

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Question - 30:

During phototransduction:

Ans:

- * a) Hyperpolarisation occurs due to closure of the sodium channels



- * b) Dark current only occurs in the presence of photoreceptors stimulation
- * c) 11-cis-retinal molecules are converted to all-trans-retinal
- * d) Transducin, a G protein converts GDP to GTP
- * e) 10 photons are required to stimulate a single rod

Answer a. T b. F c. T d. T e. F

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Question - 31:

True statement about dark adaptation includes:

Ans:

- * a) There is a shift in peak spectral sensitivity from 555 nm to 505 nm with dark adaptation
- * b) Rods are more sensitive than cone during dark adaptation
- * c) Biphasic changes only occur in retina, which processes both rods and cones
- * d) It takes about 30 seconds in man
- * e) It is delayed in patient with vitamin A deficiency

Answer a. T b. T c. T d. F e. T

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Question - 32:

The human lens:

Ans:

- * a) Has a higher refractive index in the nucleus than the cortex
- * b) Contains a higher potassium concentration than the aqueous
- * c) Contains a higher concentration of sorbitol in diabetic patient than normal population
- * d) Glucose is metabolised mainly by aerobic glycolysis
- * e) Contains nucleated cells mainly on its posterior surface

Answer a. T b. T c. T d. F e. F

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Question - 33:

The tear film:

Ans:

- * a) Contributes to the refractive function of the eye
- * b) Is partly formed from the goblet cells
- * c) Is 100um thick?
- * d) Its normal break-up time is 5 to 15 seconds
- * e) Is decreased with topical atropine

Answer a. T b. T c. F d. F e. T

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Question - 34:

The intraocular pressure can fluctuate:

Ans:

- * a) Seasonally
- * b) Diurnally
- * c) With eye movements
- * d) In optic neuritis
- * e) With fluid intake

Answer a. T b. T c. T d. F e. T

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Question - 35:

The retinal-pigment epithelium cells are

Ans:

- * a) esterify and store excess retinol
- * b) Transport retinol-binding protein from blood to subretinal space
- * c) Are secured laterally to each other by tight junction
- * d) Are independent units and do not communicate electrically or metabolically with each other
- * e) Dehydrate the subretinal space and create forces binding themselves to neurosensory retina

Answer a. T b. T c. T d. F e. T

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Question - 36:

The following are true about entopic phenomenon:

Ans:

- * a) It can be produced by cells in the vitreous
- * b) It can be produced by palpation of the eyeballs
- * c) The size of one's pupil can be observed with a pinhole
- * d) Asteroid hyalosis causes significant visual disturbance due to entopic phenomenon



* e) Haidinger's brushes are produced by the inner plexiform layers

Answer a. F b. T c. T d. F e. T

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Question - 37:

In binocular vision:

Ans:

- * a) Only points on the horopter fall on the corresponding retinal point
- * b) Points in front of the horopter will stimulate binasal retina
- * c) Points outside the horopter is perceived doubly
- * d) The Panum's fusional area is wider in the centre than the periphery
- * e) Sensory fusion refers to the cortical integration of images perceived by the two eyes

Answer a. T b. F c. F d. F e. T

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Question - 38:

During accommodation for near:

Ans:

- * a) The spherical aberration of the eye increases
- * b) The ciliary muscle relaxes
- * c) The field of vision decreases
- * d) The amount of light entering the eye increases
- * e) The thickness of the lens increases

Answer a. F b. F c. T c. F e. T

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Question - 39:

Vergence movement:

Ans:

- * a) is more rapid than pursuit movement
- * b) is required for stereoscopic vision
- * c) Is stimulated by blurred images on the retina
- * d) Is an involuntary eye movement
- * e) The extent of the movement is determined by the near point and far point of accommodation

Answer a. F b. T c. T d. F e. T

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Question - 40:

Glucagon:

Ans:

- * a) Is secreted by beta-islet cell of pancreas
- * b) Is a polypeptide hormone
- * c) Has a positive cardiac inotropic effect
- * d) Causes gluconeogenesis in the liver
- * e) Causes glycogenolysis in the liver

Answer a. F b. T c. T d. T e. T

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Question - 41:

The following structures arise from the first pharyngeal arch:

Ans:

- * a) Common carotid artery
- * b) Mandible
- * c) Facial nerve
- * d) orbicularis oculi
- * e) temporalis

Answer a. F b. T c. F d. F e. T

[View All Answers](#)

Question - 42:

With respect to lens development:

Ans:

- * a) The lens first appears at 27 days of gestation
- * b) It is formed from neural crest cells
- * c) The lens first appears as vesicles with a single layer of epithelial cells
- * d) Y suture is absent in the embryonic nucleus
- * e) The adult lens is more spherical than the foetal

Answer a. T b. F c. T d. T e. F



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Question - 43:

The hyaloid artery:

Ans:

- * a) Arises from the dorsal ophthalmic artery
- * b) Communicates freely with the choroidal circulation throughout development
- * c) Regresses after birth
- * d) Bergmeister's papillae is a remnant
- * e) forms part of the vascular propria lentis

Answer a. T b. F c. F d. T e. T

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Question - 44:

The following structures are of ectodermal origin:

Ans:

- * a) The retina and its retinal pigment epithelium
- * b) Iris stroma
- * c) The sclera
- * d) The ciliary muscle
- * e) The corneal stroma

Answer a. T b. F c. F d. F e. T

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Question - 45:

In the development of the eye:

Ans:

- * a) The orbit is completed by 10th week of gestation
- * b) The orbit arises from fusion between the lateral nasal process and the maxilla
- * c) The lower eyelids are formed by the maxillary process
- * d) Upper lids arise from fronto-nasal process
- * e) The nasolacrimal duct arises from the ectoderm of of nasolacrimal groove

Answer a. T b. T c. T d. T e. T

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Question - 46:

In the head and neck:

Ans:

- * a) The lymph from the upper lid drains to the parotid and submandibular lymph nodes
- * b) The facial nerve comes from the first pharyngeal arch
- * c) Branches of the ophthalmic division of the trigeminal nerve supply the skin of the scalp as far backward as the vertex
- * d) The veins of the scalp are connected to both the diploic veins and the intracranial venous sinuses
- * e) A unilateral cleft lip is a failure of the maxillary process to fuse with the medial nasal process

Answer a. F b. F c. T d. T e. T

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Question - 47:

The parotid gland:

Ans:

- * a) Contains a fascial sheath which is innervated by second cervical nerve
- * b) Receives post-ganglionic parasympathetic nerve from the otic ganglion
- * c) Contains a duct which opens into the mouth opposite the upper canine tooth
- * d) Is composed of serous acini which contribute to the saliva
- * e) Is covered by the masseter

Answer a. T b. T c. F d. T e. F

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Question - 48:

In the eyelids:

Ans:

- * a) The tarsal plate is a continuation of the orbital septum
- * b) The meibomian glands secrete much in rich secretion
- * c) The orifices of the meibomian glands are anterior to the root of eyelashes
- * d) The lower lid is supplied by the maxillary division of the trigeminal nerve exclusively
- * e) There are more meibomian glands in the upper than lower lids

Answer a. T b. F c. F d. F e. T

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Question - 49:

The inferior rectus muscle:

Ans:

- * a) Is inserted 6.5 cm behind limbus
- * b) Is innervated from its inferior surface
- * c) Is attached to the lower lid
- * d) Is the main depressor of the globe when the eye is adducted?
- * e) lies inferior to the inferior oblique muscle

Answer a. T b. F c. T d. F e. T

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Question - 50:

The ciliary ganglion:

Ans:

- * a) Is found between the optic nerve and the medial rectus
- * b) Contains sympathetic nerve that supplies the sphincter pupillae
- * c) Is a parasympathetic relay ganglion for fibers from the Edinger-Westphal Nucleus?
- * d) Contains sensory nerve
- * e) Has a motor nerve that goes to the inferior oblique

Answer a. F b. F c. T d. T e. F

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Question - 51:

The nasociliary nerve supplies:

Ans:

- * a) The sphenoidal sinus
- * b) ethmoidal sinus
- * c) Cornea
- * d) lacrimal sac
- * e) Dilator pupillae

Answer a. T b. T c. T d. T e. T

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Question - 52:

The cornea:

Ans:

- * a) is thicker centrally than peripherally
- * b) Contains 10,000 endothelium cells per square mm at birth
- * c) Has an acellular collagenous stroma
- * d) Contain Descemet's membrane is produced by the endothelium
- * e) Has a refractive index of 1.38

Answer a. F b. F c. F d. T e. T

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Question - 53:

The vitreous:

Ans:

- * a) Is firmly attached to the pars plana
- * b) Has a high concentration of hyaluronic acid
- * c) Is a hydrogel with a water content of 80%
- * d) Contains calcium in asteroid hyalosis
- * e) Contains collagen which is mainly type II

Answer a. T b. T c. F d. T e. T

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Question - 54:

The globe:

Ans:

- * a) Is closer to the orbital floor than the roof
- * b) Is closer to the lateral wall of the orbital cavity than to medial wall
- * c) Has a vertical diameter less than the anteroposterior diameter
- * d) Has an anterior segment which form 1/4 of the circumference
- * e) is least protected laterally

Answer a. F b. T c. T d. F e. T

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Question - 55:

The following are true about lacrimal gland:



Ans:

- * a) The palpebral part drains into the superior conjunctival fornix through 12 ducts
- * b) The palpebral part of the gland is 1/3 the size of the orbital part
- * c) Excision of palpebral but not the orbital part abolishes the tear secretion by the gland
- * d) It receives secretomotor nerve from the third cranial nerve
- * e) The lymphatic drainage is to parotid gland

Answer a. T b. T c. F d. F e. T

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Question - 56:

With regard to the lacrimal drainage system:

Ans:

- * a) The upper lacrimal punctum is lateral to the lower punctum
- * b) The lacrimal canaliculi are lined by stratified squamous epithelium
- * c) nasolacrimal duct is narrowest at the lowest end
- * d) nasolacrimal duct runs downwards, lateral and forwards to the anterior part of inferior meatus
- * e) Congenital blockage is due mainly to delay development of common canaliculus

Answer a. T b. T c. F d. F e. F

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Question - 57:

The cells of the retinal pigment epithelium:

Ans:

- * a) Are of mesenchymal origin
- * b) Are shorter at the fovea than elsewhere in the retina
- * c) Have intracellular melanosomes
- * d) Regenerate visual pigment
- * e) Form the inner outer blood-retina barrier

Answer a. F b. F c. T d. T e. F

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Question - 58:

The optic chiasm:

Ans:

- * a) Forms the floor of the recess of the third ventricle
- * b) is inferior to the medial root of the olfactory tract
- * c) Has the internal carotid artery as its immediate lateral relation
- * d) Has the mammillary bodies lying immediately posterior to it
- * e) Is in close relation to the oculomotor nerve inferiorly

Answer a. T b. T c. T d. F e. F

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Question - 59:

True statement about the facial nerve includes:

Ans:

- * a) Its nucleus is in the floor of the fourth ventricle
- * b) Its fibres reach the surface of the brain in the cerebellopontine angle
- * c) Transmits taste fibres for the anterior half of the tongue
- * d) Gives the deep petrosal nerve as branch to the sphenopalatine ganglion
- * e) Has a sensory component that supplies the outer ear

Answer a. T b. T c. T d. F e. T

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Question - 60:

The following are true about cerebrospinal fluid:

Ans:

- * a) It is found in the space between the pia mater and the arachnoid
- * b) The normal amount in human being is about 500 ml
- * c) With the body lying in lateral horizontal position, the normal intracranial pressure is about 100 ml of water
- * d) Only, the lateral ventricle contains choroidal plexus, which secretes cerebrospinal fluid
- * e) Cerebrospinal fluid contains the same concentration of glucose as the blood

Answer a. T b. F c. T d. F e. F

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