

NEET PG 2025

Ophthalmology

Previous Year

Questions with

Solutions

TUTORIALS

OPHTHALMOLOGY – NEET PG 2025

Q.1

Clinical Question:

A 15-year-old girl presents with a painless swelling in the right supraorbital region that has been gradually progressing over the past year. What is the most likely diagnosis?



Options:

- A) Lacrimal gland mass
- B) Dermoid cyst
- C) Hemangioma
- D) Epidermoid cyst

Correct Answer: B) Dermoid cyst

Q.2

Clinical Question:

A patient presents with guttate lesions in one eye and bullous keratopathy in the other eye. What is the most probable diagnosis?

Options:

- A) Trichoma
- B) Herpes keratitis
- C) Fuchs endothelial dystrophy
- D) Keratoconus

Correct Answer: C) Fuch's endothelial dystrophy

Q.3

Clinical Question:

Which of the following statements regarding orbital cellulitis is true?

Options:

- A) Ethmoidal sinusitis is the most common source of infection in all age groups
- B) Topical broad-spectrum antibiotics are the mainstay of treatment
- C) The inflammation is restricted anterior to the orbital wall
- D) Patients characteristically present with proptosis, blurring of vision, normal pupillary and ocular movements

Correct Answer: A) Ethmoidal sinusitis is the most common source of infection in all age groups

Q.4

Clinical Question:

A 65-year-old male presents with complaints of a decrease in vision. There were white deposits on the anterior lens surface, seen during slit lamp examination. What is the most likely diagnosis?



Options:

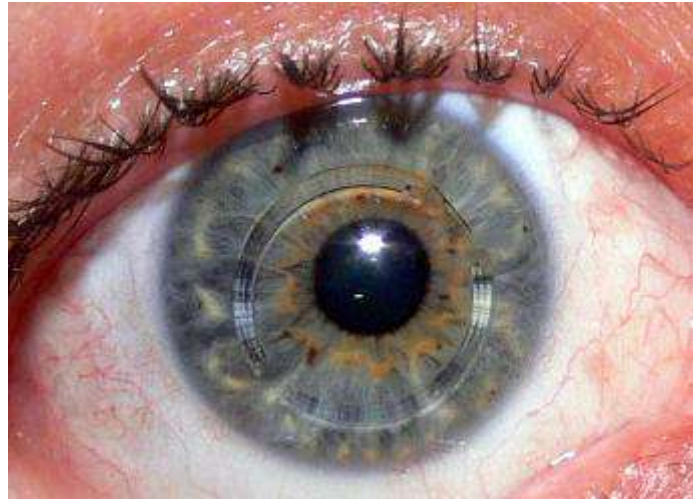
- A) Glaucomflecken with acute angle closure glaucoma
- B) Pseudoexfoliation syndrome
- C) iritis with pupillary deposits
- D) Anterior capsule opacification

Correct Answer: B) Pseudoexfoliation syndrome

Q.5

Non-clinical Question:

Which of the following conditions is treated using the modality shown in the image?



Options:

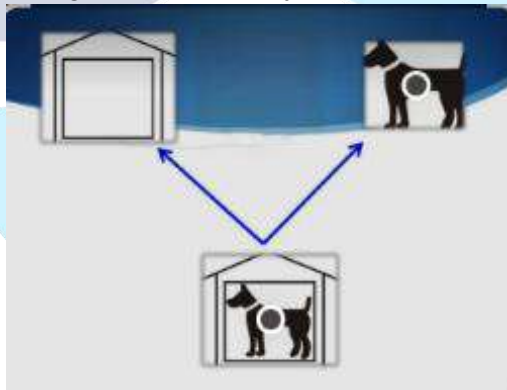
- A) Keratoconus
- B) Keratoglobus
- C) Vogt's limb striae
- D) Corneal dystrophy

Correct Answer: A) Keratoconus

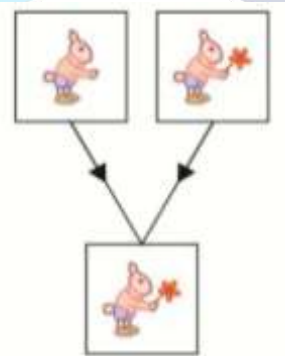
Q.6

Clinical Question:

Binocular single vision consists of which of the following components, corresponding to Image A and Image B, respectively?



A



B

Options:

- A) Fusion and stereopsis
- B) Fusion and simultaneous macular perception
- C) Simultaneous macular perception and stereopsis
- D) Simultaneous macular perception and fusion

Correct Answer: D) Simultaneous macular perception and fusion



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