

Vinayaka Mission's Kirubananda Variyar Medical College & Hospitals
Department of Ophthalmology
Feb 2020 Exam going batch (84 batch)
Internal Assessment III

Exam Date : 30.11.2019
Time : 3 hours

Total Marks : 80
MCQ'S : 15
Max Marks : 65

Essay

(2 X 15 = 30)

1. Discuss the aetiology, Clinical features & management of optic neuritis.
2. Write a note on Grading, Clinical features & management of diabetic retinopathy.

Short Notes

(5 X 5 = 25)

1. Papilloedema
2. Goals of "Vision 2020"
3. CRVO
4. Visual pathway & its lesions
5. Vitamin A Deficiency Classification and management.

Write Briefly

(5 x 2 = 10)

1. Causes for cherry red spot
2. Two causes for color blindness
3. Two syndromes associated with retinitis pigmentosa
4. Fundus picture of hypertensive retinopathy
5. Causes of tubular vision.

VINAYAKA MISSION'S KIRUPANANDA VARIYAR MEDICAL
COLLEGE & HOSPITAL, SALEM.

Department of Ophthalmology
FEBRUARY EXAM GOING BATCH (84 BATCH)

Internal assessment- II

Exam Date: 12-10-19

Time: 3 Hours

Maximum Marks: 65

I. Essay: (2 X 15= 30)

1. Classify Glaucoma and detail note on signs & symptoms with management of Acute congestive glaucoma.
2. Classify cataract. Describe the stages & clinical features, management & recent advances in cataract surgery.

II. Short Notes: (5 X 5 = 25)

1. Sympathetic ophthalmitis
2. After cataract
3. Write about Antiglaucoma drugs
4. Phacoemulsification
5. Acute iridocyclitis.

III. Write briefly (5 X 2 = 10)

1. Keratic precipitates
2. Diabetic cataract
3. Congenital glaucoma
4. Intracapsular Cataract Extraction
5. Grading of Nuclear cataract

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DEPARTMENT OF OPHTHALMOLOGY

FEBRUARY EXAM GOING BATCH (84 BATCH)

Internal Assessment Exam - I

Exam Date: 16.07.2019

Exam Time: 3 hrs

MCQ=15

Max Marks = 65

TOTAL= 80

I. Essay:

(2 X 15 = 30)

1. Describe Clinical Features, Investigations, and Management of chronic dacryocystitis.
2. Describe Etiology, Predisposing factors, Clinical Features, Complications & Management of Bacterial & Fungal Corneal Ulcer.

II. Short Notes:

(5 X 5 = 25)

1. Geographical ulcer
2. Pathological myopia
3. Keratoconus
4. Types of astigmatism
5. Presbyopia

III. Write briefly:

(5 X 2 = 10)

1. Recent advances in pterygium Surgery
2. Fincham test
3. Madras eye
4. Symblepharon
5. LASIK