



Q.P. Code: 301001

Reg. no.:

Third Professional MBBS (Part I) Degree Examinations January 2019

Ophthalmology

Time: 2 Hours

Total Marks: 40

- Answer all questions
- Draw diagrams wherever necessary

Essay: (10)

1. Patient presents with a history of gradual painless progressive loss of vision in both eyes with a vision of counting fingers 2½ meters. Lens appears grayish white in colour with iris shadow. Answer the following:
 - What is your more probable diagnosis
 - How do you classify
 - What are the clinical features of the condition
 - Mention differential diagnosis.
 - How will you manage the case

(1+2+2+2+3)

Short Notes: (4x3=12)

2. Myopia
3. Leucocoria
4. Diabetic retinopathy
5. Keratoconus

Draw and Label: (2x2=4)

6. Fundus picture of retinitis pigmentosa
7. Cross section of the human eye ball

Answer Briefly: (5x2=10)

8. Bitot's spots
9. Heterochromia
10. Munson sign
11. Phlyctenular conjunctivitis
12. Diplopia

Give Precise Answers (4x1=4)

13. Mention two mydriatics
14. Mention two organisms causing hypopyon corneal ulcer
15. Mention two causes of papilloedema
16. Mention two surgical procedures for angle closure disease

firstranker.com

www.FirstRanker.com