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MANIPAL UNIVERSITY

FINAL MBBS PART - I DEGREE EXAMINATION - JUNE 2009

SUBJECT: OPHTHALMOLOGY (ESSAY)

Monday, June 15, 2009

Time: 10.15 - 11.30 Hrs.

Maximum Marks: 30

1. What is Aphakia? How do you treat Aphakia? Name the complications of unilateral aphakic spectacles.

(1+2+2 = 5 marks)

2. What are the differences between paralytic squint and concomitant squint? Name various surgeries in the management of concomitant squint.

(2+2 = 4 marks)

3. Name four differences between granulomtous and nongranulomatous uveitis. How do you treat anterior uveitis? Name four causes of loss of vision in anterior uveitis.

(2+2=4 marks)

4. Name four causes for membranououf maunyas conjunctivitis. How do you differentiate a membranous conjunctivitis from a pseudo membranous conjunctivitis?

(2+2 = 4 marks)

5. Name four causes of developmental cataract. How do you treat it?

(2+2=4 marks)

6. Name the stages of angle closure glaucoma. What are the signs of absolute glaucoma?

(2+2 = 4 marks)

7. Write briefly the steps of ECCE and its complications.

(2+2 = 4 marks)

8. Mention + write the formula used for IOL calculation.

(1 mark)

