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SC–0815

M.B.B.S. (Phase III) DEGREE EXAMINATION, 2000

OPHTHALMOLOGY AND ENT

(1996-97 batch)

me : Three Hours

Maximum : 90 Marks

Answer Section A and Section B in **separate** *answer books.*

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Section A (Opthalmology)

(Maximum : 45 marks)

I. Long Essay :

1 Discuss the management of senile cataract. (10 marks)

II. Short Essays :

2 Diabetic retinopathy.
3 Vernal catarrh.
4 Treatment of myopia.
5 Clinical features of papilloedema.
6 Central retinal artery occlusion.

(5 × 5 = 25 marks)

III. Short Answers :

7 Causes of symblepharon.
8 Three signs of open angle glaucoma.
9 Sequelae of corneal ulcer perforation.
10 Causes of corneal blindness.
11 Treatment of ophthalmia neonatorum.

(5 × 2 = 10 marks)

Section B (E.N.T.)

(Maximum : 45 marks)

I. Long Essay :

1 Diagnosis and management of acute suppurative otitis media. (10 marks)

II. Short Essays :

2 Inverted papilloma.
3 Laryngomalacia.
4 Carcinoma of the vocal cord.
5 Adenoid facies.
6 Noise induced hearing loss.

(5 × 5 = 25 marks)

III. Short Answers :

7 Trigeminal neuralgia.
8 Benign paroxysmal positional vertigo.
9 Rhinits medicamentosa.
10 Ludwigs angina.
11 Puberphonia.

(5 × 2 = 10 marks)

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(62) (4)

M.B.B.S. (Phase III) DEGREE EXAMINATION, 2000

COMMUNITY MEDICINE

(1996-97 batch)

Time : Three Hours Maximum : 100 Marks

I. Long Essays :

1 Outline the role of various epidemiological factors in the causation of measles. Suggest preventive and control measures in case of an out break of measles.

2 Enumerate the various national health programmes for mother and child health in India. Mention the functionaries and their job functions in I.C.D.S. programme.

(2 × 9 = 18 marks)

II. Short Essays :

3 Enumerate the various methods of diet surveys.
4 Enumerate the functions of a medical officer of a primary health centre.
5 Preventable blindness causes and prevention.
6 Cohort study.
7 Mid-day school meal.
8 Health education and health propaganda.
9 Oxidation pond.
10 Biological control of arthropods.
11 Iodine deficiency disorders.
12 Genetic counseiling.

(10 × 5 = 50 marks)

III. Short Answers :

13 Uses of vital statistics.
14 Small for date babies.
15 Laparoscopic sterilisation advantages.
16 Uses of the cell-culture anti-rabies vaccine.
17 Net reproductive rate.
18 Sanitary latrines suitable for rural areas.
19 Child guidance clinic.
20 Random sample.
21 Functions of village health guide.
22 National immunisation schedule.
23 Break point chlorination.
24 Method of pasteurisation of milk.
25 Define Family.
26 Enumerate pertility indices.
27 Functions of red-cross.
28 Importance of pre-employment examination.

(16 × 2 = 32 marks)

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