

M.B.B.S DEGREE EXAMINATION
August - 2017
Final M.B.B.S Examination
OPHTHALMOLOGY
PART-I

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M.B.B.S DEGREE EXAMINATION
February - 2017
Final M.B.B.S Examination (Part-I)
OPHTHALMOLOGY

Time: 2 Hours

Note : Answer all questions : Give diagrammatic representation wherever necessary.

Max. Marks: 40

1. Define Primary Open Angle Glaucoma (POAG). Discuss its etiopathogenesis, clinical features, investigations and medical treatment. **[1+2+3+2+2=10]**

Remu Jogi (5th Edn): 294 | A.K. Khurana (7th Edn) : 236 | Parson's (22nd Edn) : 290

WRITE SHORT NOTES ON

[5 × 4 = 20]

2. Dry Eye - Aetiology, Clinical features and treatment.
Remu Jogi (5th Edn): 111 | A.K. Khurana (7th Edn) : 406 | Parson's (22nd Edn) : 188
3. Amblyopia - Types, clinical features and treatment
Remu Jogi (5th Edn): 21 | A.K. Khurana (7th Edn) : 355, 356 | Parson's (22nd Edn) : 365
4. Chalazion - Aetiology, clinical features and complications
Remu Jogi (5th Edn): 455 | A.K. Khurana (7th Edn) : 383 | Parson's (22nd Edn) : 453
5. Eye banking
Remu Jogi (5th Edn): 524 | A.K. Khurana (7th Edn) : 509 | Parson's (22nd Edn) : 566
6. Aetiology and clinical features of optic atrophy
Remu Jogi (5th Edn): 393 | A.K. Khurana (7th Edn) : 340 | Parson's (22nd Edn) : 362-363

WRITE BRIEFLY ON

[5 × 2 = 10]

7. Infective Endophthalmitis
Remu Jogi (5th Edn): 203 | A.K. Khurana (7th Edn) : 176 | Parson's (22nd Edn) : 241-244
8. Band shaped Keratopathy
Remu Jogi (5th Edn): 155 | A.K. Khurana (7th Edn) : 127 | Parson's (22nd Edn) : 215
9. Sequelae of trachoma
Remu Jogi (5th Edn): 93 | A.K. Khurana (7th Edn) : 67 | Parson's (22nd Edn) : 573-574
10. Capsulotomy
Remu Jogi (5th Edn): 257 | A.K. Khurana (7th Edn) : 208, 630
11. Prerequisites for Retinoscopy
Remu Jogi (5th Edn): 64 | A.K. Khurana (7th Edn) : 591 | Parson's (22nd Edn) : 59

1. What are the clinical features and management of Chronic Dacryocystitis? **[5 + 5 = 10]**

Remu Jogi (5th Edn): 483 | A.K. Khurana (7th Edn) : 551 | Parson's (22nd Edn) : 476

WRITE SHORT NOTES ON

[5 × 4 = 20]

2. Mention various causes of loss of Corneal Transparency. Write a note on Vascularization of Cornea.
Remu Jogi (5th Edn): | A.K. Khurana (7th Edn) : 100, 110, 140, 557 | Parson's (22nd Edn) : 196
3. Optic nerve head changes in Open Angle Glaucoma
Remu Jogi (5th Edn): 296 | A.K. Khurana (7th Edn) : 256, 257 | Parson's (22nd Edn) : 295
4. Herpes Zoster Ophthalmicus.
Remu Jogi (5th Edn): 147 | A.K. Khurana (7th Edn) : 113, 171, 491 | Parson's (22nd Edn) : 207
5. Types and etiology of Ptosis and its clinical evaluation
Remu Jogi (5th Edn): 467, 468 | A.K. Khurana (7th Edn) : 369 | Parson's (22nd Edn) : 460
6. Retinal detachment – its classification, predisposing factors and clinical features.
Remu Jogi (5th Edn): 368 | A.K. Khurana (7th Edn) : 84, 166, 220 | Parson's (22nd Edn) : 330

WRITE BRIEFLY ON

[5 × 2 = 10]

7. Aetiology and complications of Trichiasis
Remu Jogi (5th Edn): 457 | A.K. Khurana (7th Edn) : 72, 83, 385 | Parson's (22nd Edn) : 454
8. Relative Afferent Pupillary Defect (RAPD)
Remu Jogi (5th Edn): 391 | A.K. Khurana (7th Edn) : | Parson's (22nd Edn) : 122
9. Clinical features and treatment of Episcleritis
Remu Jogi (5th Edn): 176 | A.K. Khurana (7th Edn) : 86, 114, 146 | Parson's (22nd Edn) : 225, 226
10. Causes of Interstitial Keratitis
Remu Jogi (5th Edn): | A.K. Khurana (7th Edn) : 101, 111, 116, 551 | Parson's (22nd Edn) : 210
11. Rods and Cones
Remu Jogi (5th Edn): 334 | A.K. Khurana (7th Edn) : 275 | Parson's (22nd Edn) : 9