

April-2001

[KD 548]

Sub. Code : 4072

THIRD M.B.B.S. DEGREE EXAMINATION.

(Non-Semester)

(Revised Regulations)

Paper II — OTO-RHINO LARYNGOLOGY

Time : Three hours

Maximum : 80 marks

Theory : Two and a half hours

Theory : 50 marks

MCQ : Half an hour

MCQ : 30 marks

Answer MCQ in the answer sheet provided.

Answer ALL questions.

Draw suitable diagram wherever necessary.

1. Enumerate the conditions producing conductive deafness. Discuss the etiology, clinical features and treatment of acute suppurative otitis media. (10)
 2. Write briefly on : (3 × 5 = 15)
 - (a) Eustachian tube
 - (b) Laryngeal papilloma
 - (c) Juvenile Nasopharyngeal angiofibroma.
 3. Describe the clinical features, diagnosis and management of chronic sinusitis. (10)
 4. Write briefly on : (3 × 5 = 15)
 - (a) Benign paroxysmal positional vertigo
 - (b) Retropharyngeal abscess
 - (c) Osteomeatal complex.
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[KE 548]

Sub. Code : 4072

THIRD M.B.B.S. DEGREE EXAMINATION.

(Non-Semester)

(Revised Regulations)

Part I

Paper II — OTO-RHINO LARYNGOLOGY

Time : Three hours Maximum : 80 marks

Theory : Two and a half hours Theory : 50 marks

MCQ : Half an hour MCQ : 30 marks

Answer MCQ in the answer sheet provided.

Answer ALL questions.

Draw suitable diagram wherever necessary.

SECTION A

1. Enumerate the causes for childhood stridor. Write briefly about indications and complications of Tracheostomy. (10)

2. Write briefly on : (3 × 5 = 15)

- (a) Pyriform fossa
- (b) Foreign bodies in E.N.T.
- (c) Endolymphatic Hydrops.

SECTION B

3. Enumerate the complications of C.S.O.M. Discuss briefly the management of Atticoantral type of C.S.O.M. (10)

4. Write briefly on : (3 × 5 = 15)

- (a) Deaf mute
- (b) Nasal Myiasis
- (c) Adenoid facies.

[KG 548]

Sub. Code : 4072

SECTION B — (25 marks)

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Maximum : 80 marks

Theory : Two and a half hours

Theory : 50 marks

MCQ : Half an hour

MCQ : 30 marks

Answer MCQ in the answer sheet provided.

Answer ALL questions.

Section A & B to be answered in the
same answer book.

Draw suitable diagram wherever necessary.

SECTION A — (25 marks)

1. Enumerate the causes, clinical features and management of atrophic rhinitis. (10)
2. Write briefly on : (3 × 5 = 15 marks)
 - (a) Furunculosis of ear.
 - (b) Faucial Diphtheria.
 - (c) Acute supraglottic Laryngitis.

3. Enumerate the Etiology, clinical features and management of cholesteatoma. (10)

4. Write briefly on : (3 × 5 = 15 marks)

- (a) Vocal cord nodules.
- (b) Deaf mutism.
- (c) Juvenile nasopharyngeal angiofibroma.

[KJ 548]

Sub. Code : 4072

M.B.B.S. DEGREE EXAMINATION.

(Non-Semester)

Part I

Paper II — OTO-RHINOLARYNGOLOGY

Time : Three hours Maximum : 80 marks

Theory : Two hours and Theory : 60 marks
forty minutes

MCQ : Twenty minutes MCQ : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Write Essay : (2 × 10 = 20)

(1) Describe the etiology, pathology, clinical features and treatment of Otosclerosis. (10)

(2) Discuss the etiology, clinical features and management of chronic maxillary sinusitis. (10)

II. Write briefly on : (8 × 5 = 40)

(a) Bell's Palsy.

(b) Faucial Diphtheria.

(c) Septal Hematoma.

(d) Functional endoscopic sinus surgery.

(e) Oro-antral fistula.

(f) Otomycosis.

(g) CSF-Rhinorrhea.

(h) Lasers in ENT.

[KL 548]

Sub. Code : 4072

M.B.B.S. DEGREE EXAMINATION.

(Non-Semester)

Part I

Paper II — OTO-RHINOLARYNGOLOGY

Time : Three hours Maximum : 80 marks

Theory : Two hours and forty minutes Theory : 60 marks

M.C.Q. : Twenty minutes M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Write Essay : (2 × 10 = 20)

(1) Enumerate the common causes of conductive deafness. Describe the aetiology, clinical features and management of Secretory Otitis Media.

(2) What are the diseases in ENT practice which are likely to produce Trismus? Describe the clinical features and management of 'Quinsy'.

II. Write briefly on : (8 × 5 = 40)

- (a) Plummer-Vinson syndrome.
- (b) Reactionary haemorrhage following Tonsillectomy.
- (c) Antro-cheanal polyp.
- (d) Septoplasty.
- (e) Leukoplakia of palate.
- (f) Otogenic brain abscess.
- (g) Nasal bone fracture.
- (h) Absolute bone conduction test.

[KM 548]

Sub. Code : 4072

M.B.B.S DEGREE EXAMINATION.

(Non-Semester)

Part I

Paper II — OTO-RHINOLARYNGOLOGY

Time : Three hours Maximum : 80 marks

Theory : Two hours and Theory : 60 marks
 forty minutes

M.C.Q. : Twenty minutes M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Write Essay : (2 × 10 = 20)

(1) Discuss how you investigate and manage an adult patient with difficulty in swallowing.

(2) Discuss the cause and clinical features of various condition presenting with pain in one ear.

II. Write briefly on : (8 × 5 = 40)

- (a) Functional endoscopic sinus surgery
- (b) Tracheostomy
- (c) Keratosis obturans
- (d) Singers nodules
- (e) Glue ear
- (f) Meniere's disease
- (g) Rhinolith
- (h) Ludwig's Angina.

August-2005

[KN 548]

Sub. Code : 4072

II. Write briefly on :

(8 × 5 = 40)

M.B.B.S. DEGREE EXAMINATION.

(Non-Semester)

Part I

Paper II — OTO-RHINOLARYNGOLOGY

Time : Three hours Maximum : 80 marks

Theory : Two hours and Theory : 60 marks
 forty minutes

M.C.Q. : Twenty minutes M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Essay questions : (2 × 10 = 20)

(1) Enumerate Diagnosis and management of
Otosclerosis.

(2) Enumerate Indication, complications of
Tracheostomy.

- (a) Otomycosis
 - (b) Rinne's test
 - (c) Indirect Laryngoscopy
 - (d) Nasal polyp
 - (e) Siegle's pneumatic speculum
 - (f) Acute epiglottitis.
 - (g) Cholesteotoma.
 - (h) Oesophagoscopy.
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[KO 548]

Sub. Code : 4072

THIRD (FINAL) M.B.B.S. DEGREE EXAMINATION.

Revised (Non-Semester) Regulations

Part I

Paper II — OTO-RHINO-LARYNGOLOGY

Time : Three hours Maximum : 80 marks

Theory : Two hours and Theory : 60 marks
forty minutes

M.C.Q. : Twenty minutes M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Write Essay : (2 × 10 = 20)

(1) Describe in detail, with diagrams, the anatomy of the middle ear.

(2) Discuss the etiology, clinical features, investigations and treatment of maxillary carcinoma.

II. Write briefly on : (8 × 5 = 40)

(a) Multiple papillomatosis.

(b) Complications of Stapedectomy.

(c) Ethmoidal polyposis.

(d) Parapharyngeal abscess.

(e) Referred otalgia.

(f) Rhinophyma.

(g) Plummer-Vinson syndrome.

(h) Lateral sinus thrombosis.

[KP 548]

Sub. Code : 4072

THIRD (FINAL) M.B.B.S. DEGREE EXAMINATION.

Revised (Non-Semester) Regulations

Part I

Paper II — OTO-RHINO-LARYNGOLOGY

Time : Three hours

Maximum : 80 marks

Theory : Two hours and
forty minutes

Theory : 60 marks

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Write Essay :

(1) Describe the clinical features, diagnosis and
management of cancer oesophagus. (15)

(2) Describe the etiology, pathology, clinical
features and management of Cholesteatoma.
(2 + 1 + 4 + 3 = 10)

(3) Discuss the etiology, clinical features,
management and complications of acute frontal
sinusitis. (2 + 3 + 3 + 2 = 10)

II. Write briefly on :

(5 × 5 = 25)

- (a) Malignant otitis externa.
- (b) Cerumen.
- (c) Septoplasty.
- (d) Absolute bone conduction test.
- (e) Otogenic brain abscess.

[KQ 548]

Sub. Code : 4072

THIRD (FINAL) M.B.B.S. DEGREE EXAMINATION.

Revised (Non-Semester) Regulations

Part I

Paper II — OTO-RHINO-LARYNGOLOGY

Time : Three hours

Maximum : 80 marks

Theory : Two hours and
forty minutes

Theory : 60 marks

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Write Essay :

(1) Enumerate the causes of conductive hearing-loss with intact tympanic membrane. Discuss the clinical features and management of otitis media with effusion in a 4 year old child. (15)

(2) Enumerate the causes of Epistaxis. Describe the management of Epistaxis. (5 + 5 = 10)

(3) What are the causes of 'stridor' in children? Discuss the types, procedure and complications of 'Tracheostomy'. (3 + 2 + 3 + 2 = 10)

II. Write briefly on :

(5 × 5 = 25)

(a) Submucous fibrosis.

(b) Cochlear implant.

(c) Vocal Nodule.

(d) Rinne's Test

(e) Rhinoscleroma.

[KR 548]

Sub. Code : 4072

THIRD (FINAL) M.B.B.S. DEGREE EXAMINATION.

Revised (Non-Semester) Regulations

Part I

Paper II — OTO-RHINO-LARYNGOLOGY

Time : Three hours Maximum : 80 marks

Theory : Two hours and Theory : 60 marks
forty minutes

M.C.Q. : Twenty minutes M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Write Essay :

1. A 50 year old male patient presented with Bleeding, fleshy, Mass from the Nasal Cavity. Write the differential diagnosis and Investigations required to diagnose. Add a note on chemotherapy and surgical treatment of carcinoma of Maxilla. (3 + 3 + 3 + 6 = 15)

2. Enumerate the causes of deafness in children. What are the investigation to assess the hearing in children. Write about auditory training and hearing aids in such children. (3 + 3 + 2 + 2 = 10)

3. What are the causes of Hoarseness of voice in a male aged 55 years? How do you proceed with investigating? Write the role of microlaryngeal surgery in papilloma larynx. (4 + 3 + 3 = 10)

II. Write briefly on : (5 × 5 = 25)

- (a) Absolute bone conduction test
- (b) Leukoplakia
- (c) Allergic fungal sinusitis
- (d) Left vocal cord paralysis
- (e) Choanal Atresia

[KS 548] FEBRUARY 2008 Sub. Code : 4072

THIRD (FINAL) M.B.B.S. DEGREE EXAMINATION.

Revised (Non-Semester) Regulations

Part I

Paper II — OTO-RHINO-LARYNGOLOGY

Q.P. Code : 524072

Time : Three hours Maximum : 80 marks

Theory: Two hours and Theory : 60 marks
forty minutes

M.C.Q. : Twenty minutes M.C.Q. : 20 marks

Draw suitable diagrams wherever necessary.

Answer ALL questions.

I. Write Essay : (2 × 15 = 30)

1. A 65 year old male patient presented with difficulty in swallowing (Dysphagia). Write the differential diagnosis and investigations required to diagnose. Discuss treatment options for carcinoma to lower 1/3 of oesophagus. (5 + 5 + 5)

2. What is stridor? How do you classify stridor? Describe the causes of stridor in a child and its management. (2 + 3 + 5 + 5)

II. Write short notes on : (6 × 5 = 30)

- (a) Osteomeotal complex.
- (b) Nasal cycle.
- (c) Quinsy.
- (d) Ludwig's Angina.
- (e) Fistula Test.
- (f) Bezold's Abscess.