



Question Paper Code: U3091

SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH
(A DEEMED TO BE UNIVERSITY)

M.B.B.S Phase-III (Part I) Examination March 2022

Time: 3 hours

Max Marks: 100

E.N.T

*Your answer should be specific to the question asked
Draw neat and labeled diagrams wherever necessary*

LONG ESSAY

2 X 10 = 20 Marks

1. Describe the anatomy of inner ear and explain the formation, contents and absorption of inner ear fluids (5+3+2)
2. Discuss the differential diagnosis of patch on a tonsil. Describe the management of a patient with suspected diphtheria? (5+5)

SHORT ESSAY

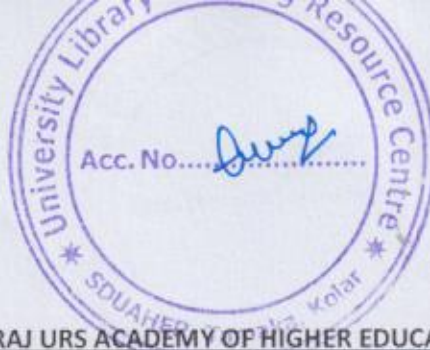
10 X 5 = 50 Marks

3. Describe the voice rehabilitation options after total laryngectomy
4. Describe the etiology, clinical features and management of CSF rhinorrhoea. (1.5+2+1.5)
5. Classify hearing aids. Mention the prerequisites for hearing aid rehabilitation (2+3)
6. Describe the clinical features and management of laryngomalacia (2+3)
7. Discuss the differential diagnosis of globular mass in lateral aspect of neck
8. Describe the etiology, clinical features and management of cellulitis of dangerous area of face (1.5+1.5+2)
9. Etiology and clinical features and management of endolymphatic hydrops (1+2+3)
10. List out the differences between vocal cord nodules and vocal cord polyps. And explain how you will manage a patient with these conditions (3+2)
11. Describe the etiopathogenesis, clinical features and management of Oral submucous fibrosis (1.5+1.5+2)
12. Describe the various tuning fork tests? Enumerate the tests used in malingering? (3+2)

SHORT ANSWERS

10 X 3 = 30 Marks

13. What is Conus elasticus? Why is named so? Highlight its clinical significance (1+1+1)
14. Define Septal spur. Mention its problems and management. (1+2)
15. What is Hennebert's sign? Enumerate the conditions where it is positive. (1+2)
16. Enumerate diseases caused by Human papilloma virus in ENT. Mention the sub-types causing each of them (1.5+1.5)
17. Describe the Anatomy of Little's area of nose and mention its clinical significance (2+1)
18. Describe Posterior nasal packing. Enumerate indications for it. (1.5+1.5)
19. What is Short Increment Sensitivity Index test. In what conditions is it positive? (1.5+1.5)
20. Mention the types and clinical features of Hiatus hernia. (1+2)
21. What is Merciful anosmia. Where do you see it? (1.5+1.5)
22. Enumerate Subperiosteal abscesses in mastoid. Mention in which region they are seen. (1.5+1.5)



Question Paper Code: RS117

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M.B.B.S Phase-III (Part I) Examination March 2022

Time: 3 hours

Max Marks: 100

E.N.T

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Draw neat and labeled diagrams wherever necessary*

LONG ESSAY (Answer any 2)

2 X 10 = 20 Marks

1. Enumerate the causes of sensorineural hearing loss and explain how will you manage a patient with sudden sensorineural hearing loss (4+6)
2. Discuss the differential diagnosis of patch on a tonsil. Describe the management of a patient with suspected diphtheria?(5+5)
3. Describe the anatomy of muscles, nerve supply and lymphatic drainage of larynx (4+4+2)

SHORT ESSAY (Answer any 10)

10 X 5 = 50 Marks

4. Describe the etiology, clinical features and management of septal haematoma (1.5+1.5+2)
5. Enumerate the causes and pathways of referred otalgia. (2.5+2.5)
6. Describe the etiopathogenesis, clinical features and management of thyroglossal cyst (1+2+2)
7. Classify tracheostomies and tracheostomy tubes. Enumerate the non-obstructive indications for tracheostomy (3.5+1.5)
8. Describe the etiology, clinical features and management of CSF rhinorrhoea. (1.5+2+1.5)
9. Describe the anatomy and embryology of external ear (3+2)
10. Describe the clinical features and management of unilateral adductor palsy vocal cord (2+3)
11. Describe the etiology, clinical features and management of submandibular sialolithiasis (1.5+1.5+2)
12. Describe the etiopathogenesis, clinical features and management of ethmoidal polypi (1.5+1.5+2)
13. Describe the intratemporal course of facial nerve in the temporal bone and its branches. (3+2)
14. Enumerate the physiological constrictions in esophagus and their distance from upper incisors in adult patients (2.5+2.5)
15. Describe theories of hearing. Name the scientist who was awarded Nobel prize for his work in physiology of hearing (4+1)

SHORT ANSWERS (No choices)

10 X 3 = 30 Marks

16. Describe the Anatomy of Little's area of nose and mention its clinical significance (2+1)
17. Enumerate the clinical Features of otogenic brain abscess (3)
18. Enumerate the components of Vander Hoeve syndrome. Mention the options to restore hearing in such a patient (1.5+1.5)
19. Enumerate diseases caused by Human papilloma virus in ENT. Mention the sub-types causing each of them (1.5+1.5)
20. Describe Posterior nasal packing. Enumerate indications for it. (1.5+1.5)
21. Enumerate clinical features of Otitis externa. How will you manage it? (2+1)
22. What is Rhinophyma? How will you manage it? (1.5+1.5)
23. Mention the causes and clinical features of Acoustic trauma. (1.5+1.5)
24. Clinical features and management of Fibrous Dysplasia. (1.5+1.5)
25. Enumerate clinical features and outline management of Foreign body cricopharynx (1.5+1.5)