

RUHS

Third Year MBBS Examination

III MBBS Otorhinolaryngology (ENT)

Time: 3 hours Max Marks: 40

Date: 05-11-2020

Instructions: INSTRUCTIONS: Attempt all questions in both sections: (Use separate answer book for each section)

Section 1

1. Attempt all ten (10) questions in brief: 10 x 1 = 10 (10)

- a. False negative Rinne's test(A.22)
- b. Role of OAE in neonatal screening
- c. Thumb sign
- d. Labelled diagram of posterior rhinoscopic examination
- e. Darier's line
- f. Waldayer's ring (A.233)
- g. Osteo-meatal unit
- h. Scutum
 - i. Rhinophyma(A.144)
 - j. Eagle's syndrome(A.276)

2.A 15 year old boy presented with progressively increasing nasal blockage on right side and recurrent episodes of Epistaxis since last 10 months. On examination, there is a mass in right side of nose. C.T. scan shows enhancing mass in right side of nose sp (5)

3.A 55 year old male patient with H/O tobacco chewing presents with non healing ulcer over Right lower gingivo-buccal sulcus. On examination, there is indurated (5) ulcerative lesion of 2.5 x 2 cm size Which bleeds on touch. There are palpable right level I(B)

4.A 40 year old female presented with recurrent episodes of giddiness. Patient also complains of Decreased hearing, tinnitus and fullness in left ear since 2 year. On (5) examination both sides of Tympanic membrane is intact and normal. Audiogram is suggestive

Section 2

5.Attempt all ten questions: (10)

- a. Mac Evari's triangle(A.6)
 - b. Little's area(A.147)
 - c. Rhinolith(A.161)
 - d. Laryngomalacia
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- e. Gradenigo's syndrome(A.447)
- f. Labelled diagram of intact tympanic membrane(A.259)
- g. Causes of septal perforation(A.151)
- h. Reinke's oedema
- i. Puberphonia(A.314)
- j. Oral Submucous fibrosis(A.220)

6.Describe the etiopathogenesis, clinical features and management of Otosclerosis..
(A.67) 05 (5)

7.Write short notes on: (5)

- a. Physiology of hearing in middle ear. (A.7)
- b. Retropharyngeal abscess(A.265).

8.Write short notes on: (5)

- a. Anatomy of lateral wall of nose. (A.133)
- b. Differential diagnosis of hoarseness of voice.
(A.313)
