

OTORHINOLARYNGOLOGY

PAPER - II

ENT/D/13/28/II

Time : 3 hours
Max. Marks : 100

Important instructions:

- Attempt all questions in order.
- Each question carries 10 marks.
- Read the question carefully and answer to the point neatly and legibly.
- Do not leave any blank pages between two answers.
- Indicate the question number correctly for the answer in the margin space.
- Answer all the parts of a single question together.
- Start the answer to a question on a fresh page or leave adequate space between two answers.
- Draw table/diagrams/flowcharts wherever appropriate.

1. Define Keratosis Obturans and Primary Auditory Canal Cholesteatoma. Mention differentiating points in relation to aetiopathology, clinical features and treatment. (2+2)+(2+2+2)
2. Discuss in brief the aetiopathogenesis of otosclerosis. Describe in brief the management of otosclerosis with special reference to "Revision Surgery". 4+(4+2)
3. Define osseointegration. Describe indications and complications of Bone Anchored Hearing Aids. 2+(4+4)
4. Define "Non Organic Hearing Loss". Discuss in brief the various audiological tests for the diagnosis of non-organic hearing loss. 1+9
5. Define and classify Sjogren's syndrome. Mention its Head and Neck manifestations, investigations and treatment. (1+2)+(3+2+2)
6. Discuss the brief the ENT manifestations of Laryngopharyngeal reflux (LPR) disease. How will you evaluate and manage a case of LPR? 4+(3+3)
7. Enumerate the materials used for Medialisation of vocal cords by injection technique. Briefly discuss the advantages and disadvantages of these materials. 4+(3+3)
8. Define and classify allergic fungal rhino-sinusitis. Describe its clinical features and management. (1+4)+(2+3)
9. Briefly discuss the congenital conditions associated with chronic rhino-sinusitis. How will you evaluate a case of cystic fibrosis? 6+4
10. Discuss in brief the aetiopathology and types of choanal atresia. How will you evaluate a case of choanal atresia and briefly discuss the surgical treatment options. (2+2)+(3+3)
