

MS[Ear, Nose & Throat]

BF/2009/05

Basic Sciences as related to Ear, Nose & Throat diseases

[Paper-I]

Time : 3 Hours

M.M.: 100

Note: Attempt all questions.

1. Describe parapharyngeal Space. Illustrate with labelled diagram. [30]

2. Give diagramatic description of Internal auditory meatus and discuss briefly brain stem evoked response audiometry. [30]

3. **Write short notes on:**
 - a. Sphenoidal sinus. [10]
 - b. Trigeminal nerve. [10]
 - c. Node of Rouviere. [10]
 - d. Kiesselbach's plexus [10]

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Principles & Practice of Ear, Nose & Throat diseases

[Paper-II]

Time : 3 Hours

M.M.: 100

Note: Attempt all questions.

1. Describe the various anatomical variations in the sphenoid sinus.
Discuss the various surgical approaches to the Sphenoid sinus.
[30]

2. Discuss the signs, symptoms and management of a patient with Lateral
sinus thrombosis.
[30]

3. **Write short notes on:** [40]
 - a. Modified neck dissection.
 - b. Tympanometry.
 - c. Amphoterecin B.
 - d. Sub mucus fibrosis.

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Operative Surgery & Principles of General surgery as applied to ENT

[Paper-III]

Time : 3 Hours

M.M.: 100

Note: Attempt all questions.

1. Describe in detail about Cochlear implants and also its latest types and techniques. [25]

2. Describe various conservative and reconstructive Mastoid surgeries. [25]

3. **Write notes on:** [50]
 - a. Surgical steps of Cleft Lip repair.

 - b. Spread of Nasopharyngeal cancer.

 - c. Oro-antral fistula.

 - d. Percutaneous Tracheostomy.

 - e. Voice conservation laryngeal surgery.

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Recent advances in ENT diseases

[Paper-IV]

Time : 3 Hours

M.M.: 100

Note: Attempt all questions.

1. Discuss the recent trends in the management of a case of Vestibular Schwannoma. [30]

 2. Role of hyperalimentation in head and neck cancer surgeries. [30]

 3.
 - a. Auditory Brainstem implant. [10]

 - b. Thyroplasty. [10]

 - c. Endoscopic DCR. [10]

 - d. Sialoendocopy. [10]
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