



DATE: 24/10/2019

Time allowed: 3 hours

Master in Phoniatics (October 2019)

Paper II (ENT& Audiology)

All questions should be answered:

1-Mention causes and management of left vocal cord paralysis. (15 mark)

2-Discuss voice rehabilitation after total laryngectomy. (15 mark)

3-Write short comment on: (5 mark each)

A. Otolaryngologic manifestations of GERD.

B. Rhinolalia aperta.

C. Reinke's edema.

4-Write on causes of conductive hearing loss in adults? (15 mark)

5-Give an account on TORCH? (15 mark)

6-Describe unilateral hearing loss? (15 mark)

Best wishes.....

Time: 3 hours

24 / 10 /2019

Master Degree AudioVestibular Medicine

Second Paper

All questions must be answered:

- 1- Describe **Waardenberg's syndrome**. (25 degrees)
- 2-Discuss evaluation of a two months old infant with hearing loss.
(30 degrees)
- 3- Give an account on clinical application of MMN.
(30 degrees)
- 4- Write on counseling of a patient with unilateral hearing loss.
(20 degrees)
- 5- Write on variables of VNG Test. (30 degrees)
- 6- Write on electrodes used for Electrocochleography. (20 degrees)
- 7- Give short notes on Masking Dilemma. (25 degrees)

Good Luck



DATE: 19/10/2019

Time allowed: 3 hours

Master in Otolaryngology (October 2019)

Paper I

All questions should be answered:

1-A 45 years old diabetic patient presented with idiopathic sudden unilateral hearing loss: how to manage. (20 mark)

2-Describ: causes and management of conductive hearing loss following stapedectomy. (20 mark)

3-Write short comment on: (10 mark each)
A. Differences between upper motor neuron (UMN) and lower motor neuron (LMN) facial paralysis.
B. Causes of referred otalgia

4-40 years old lady presented with right sphenoid sinus opacity. What are the suggested lines of management? (20 mark)

5-Discuss management of odontogenic maxillary sinusitis? (20 mark)

Best wishes.....

management? (20 mark)

Time: 3 hours

19/10/2019

Master Degree Audio Vestibular Medicine

First paper

All questions must be answered:

- 1-Write on **clinical applications** of Acoustic reflex. (25degrees)
- 2-Give an account on **management of a patient with tinnitus**. (30 degrees)
- 3-When to suspect: A- Bilateral Vestibular Hypofunction. (30 degrees)
B - Retrocochlear Lesion. (25 degrees)
- 4-Discuss types of **Presbycusis**. (25 degrees)
- 5-**Enumerate** Principles of Effective Public Health Screening Programs. (20degrees)
- 6- Write short notes on **Verbal Central Auditory Tests**. (25 degrees)

Good Luck