



Phonosurgery

1. Discuss the role of phonosurgery in management of paralytic gap (10 marks)
2. Discuss the steps of removal of right vocal fold cyst (5marks)
3. Discuss the pathogenesis of vocal fold nodule and its histopathological picture (5marks)
4. Discuss surgery for spasmodic dysphonia(5marks)

Multiple Choice Questions: : (4 marks each)

- 1- Laser is used to treat
 - a) Respiratory papillomatosis
 - b) Gottal leukoplakia
 - c) Vascular lesions
 - d) All of the above .
- 2- Botox injection is effective in the treatment of
 - a) Vocal fold nodules
 - b) All types of polyps
 - c) Paradoxical vocal fold motion .
 - d) Gottal gap
- 3- Postoperative voice rest is advised after MLS for
 - a) 2 weeks
 - b) 4-7 days .
 - c) 1 month
 - d) 1 day
- 4- 1- Pseudo voice can be produced by the following:
 - a) ventricular band hypertrophy
 - b) post laryngectomy
 - c) both a and b
- 5- is used in resistant cases of mutational dysphonia:
 - a) arytenoid adduction



- b) thyroplasty type II
- c) thyroplasty type III

Learning Disability

1-Describe the comprehensive evaluation testing of children with dyslexia. (8 marks)

2-Describe non-linguistic interventions for a dyslexic child. (7 marks)

3- Discuss the reading characteristics of dyslexic children (5 marks)

4-Dicuss teaching second language to dyslexic children (5 marks)

Multiple Choice Questions: (4 marks each)

1- Teaching in remediation of semantic deficit can be done through 4 pictures presented to the child, 3 of them belong to the same semantic category and the 4th doesn't, the child has to circle the odd picture.

- a) antonyms
- b) synonyms
- c) hyponyms

2- children enter the stage of logographic reading at the age of:

- a) 4-6 yrs
- b) 6-7 yrs
- c) 7-8 yrs

3- is concerned with sequence of words in the sentence:

- a) syntax
- b) semantics
- c) morphology

4- refers to instant recognition of familiar words

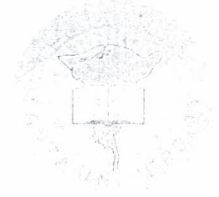
Examination for master Degree in Phoniatics 2nd part
Date:25 -11-2020
TERM: NOVEMBER-2020
Time Allowed:3 hours
Total Assessment Marks:90



Tanta University
Faculty of Medicine

- a) logographic skills
 - b) orthographic skills
 - c) alphabetic skills
- 5-** In central auditory processing disorder (CAPD):
- a) most cases are males
 - b) most cases are females
 - c) both sexes are equally affected

GOOD LUCK



DATE:22/11/2020

Time allowed: 3 hours

Master in Otolaryngology (October2020)

Paper II

All questions should be answered:

1-Discuss elective neck management in cancer larynx? (20 %)

2-Pharyngeal pouches: Pathogenesis,clinical picture and management. (20 %)

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

- A. Emphysema after tracheostomy.**
- B. Otolaryngologic manifestations of GERD.**
- C. Velopharyngeal insufficiency.**
- D. Reinke's edema.**

4-50 years old Egyptian lady with positive Mourse's sign. What are the suggested methods of management? (20 %)

5- Post total thyroidectomy's hypoparathyroidism: Discuss prevention and treatment? (20 %)

Best wishes.....

Tanta University

ENT Department

22/11/2020

Time: 3 hours

Master Degree of AudioVestibular Medicine

Third Paper

All questions must be answered:

- 1- What is the concept behind a CI and describe (with illustration) components of CI system.
(30 Degrees)
- 2- Discuss:
 - a- Directional microphones (with illustrations).
(25 Degrees)
 - b- DSL-5 Formula.
(15 Degrees)
- 3- Give an account on:
 - a- Bone anchored hearing aids. (20 Degrees)
 - b- Sign language. (20 Degrees)
- 4- Enumerate electro-acoustic characteristics of Hearing aids and discuss one of them with figures only. (40 Degrees)
- 5- Discuss rehabilitation of unilateral peripheral vestibular hypofunction.
(30 Degrees)

Good Luck

Tanta University

ENT Department

25/11/2020

Time: 2 hours

Master Degree of ENT

AudioVestibular Medicine Examination

All questions must be answered:

1- Enumerate audiological findings in Meniere's Disease.

(20 Degrees)

2- Give an account on objectives of speech audiometry.

(20 Degrees)

3- Discuss briefly preoperative evaluation for a CI

candidate child. (20 Degrees)

4- Give short notes on basic components of hearing aids.

(20 Degrees)

5- Enumerate clinical applications of:

a- Acoustic reflex. (20 Degrees)

b- ABR. (20 Degrees)

Good Luck



DATE:18/11/2020

Time allowed: 3 hours

Doctorate in Otolaryngology (October2020)

Paper II

All questions should be answered:

1-Differential diagnosis and management of jugular foramen lesions. (20 %)

2- COVID-19 pandemic era: The impact on otolaryngology clinical practice. (20 %)

3-Write: (10 % Each)

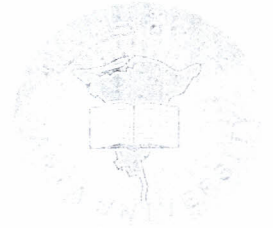
A. Endoscopic approaches to Parapharyngeal spaces.

B. Surgical management of laryngomalacia.

4- Staged total thyroidectomy:Discuss principles and rationales? (20 %)

5-In occult primary of the head and neck region: What is the role of Narrow band imaging? (20 %)

Best wishes.....



DATE:18/11/2020

Time allowed: 3 hours

**Master in Phoniatic (October 2020)
Paper II (ENT&Audiology)**

All questions should be answered:

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

2-Velopharyngeal insufficiency: Causes, and management? (15 Mark)

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

A.Globus pharynges.

B.Otolaryngologic manifestations of GERD.

C.Intubation granuloma.

4-Enumerate four causes of sensorineural hearing loss in adults? (15 Mark)

5-Write short notes on causes of hearing loss in children? (15 Mark)

6-Give an account on candidates for amplification in children? (15 Mark)

Best wishes.....

Tanta University

ENT Department

18/11/2020

Time: 3 hours

Master Degree of AudioVestibular Medicine

Second Paper

All questions must be answered:

- 1- Write short notes on three levels of prevention of hearing loss. (40 Degrees)
- 2- Give an account on:
 - a- Clinical applications of EchoG. (15 Degrees)
 - b- Variables affecting cervical Vestibular Evoked Myogenic Potentials (cVEMPs). (25 Degrees)
- 3- Discuss management of auditory neuropathy spectrum. (40 Degrees)
- 4- Discuss in brief abnormal forms of saccade and pursuit and their clinical significance. (30 Degrees)
- 5- Give an account on sound therapy in management of tinnitus. (30 Degrees)

Good Luck



DATE:14/11/2020

Time allowed: 3 hours

Master in Otolaryngology (October2020)

Paper I

All questions should be answered:

1-Pulsatile tinnitus: causes and diagnostic approaches. (20 %)

2-How to prepare a child for cochlear implantation.(20 %)

3-Write short comment on: (10 % each)

A- Causes of referred otalgia.

B- Endoscopic ear surgery.

4-Describe management of odontogenic maxillary sinusitis? (20 %)

5- Discuss complications of functional endoscopic sinus surgery?(20 %)

Write short comment on: (10 %)

Best wishes.....

Head of the Department

Assistant Professor

Department of Otolaryngology

Faculty of Medicine

Tanta University

ENT Department

14/11/2020

Time: 2 hours

Master Degree of ENT

AudioVestibular Medicine Examination

All questions must be answered:

- 1- Give an account on clinical picture and audiological findings in auditory neuropathy. (10 Degrees)
- 2- Give an account on:
 - a- Variables affecting PTA. (5 Degrees)
 - b- Types of speech audiometry tests. (10 Degrees)
- 3- Give short notes on different types of HA. (5 Degrees)
- 4- Give an account on measurements of 226-Hz tympanometry. (10 Degrees)
- 5- Enumerate advantages and limitations of ABR. (10 Degrees)

Good Luck