

Curriculum Vitae



Prof. Dr. Tamer Samir Mohamed Abou-Elsaad

Prof. of Phoniatics, ORL Department

Faculty of Medicine, Mansoura University Mansoura, Egypt

**President-Elect of the International Association of Communication
sciences and Disorders (IALP)**

2024

(A) Personal data:

Name: Tamer Samir Mohamed Abou-Elsaad

Date of birth: 9 / 12 / 1963

Nationality: Egyptian

Title/affiliation: Professor emeritus of Phoniatics, ORL Department Faculty of Medicine, Mansoura University, Mansoura, Egypt.

Current Jobs:

- Vice-dean for postgraduate studies, research, and cultural affairs (March 2019 – July 2024), Faculty of Medicine, Mansoura University, Mansoura, Egypt.
- Assigned by the Medical Committee of the Supreme Council of Egyptian Higher Education to chair the committee for reviewing the professional diplomas submitted by the Egyptian faculties of medicine (May 2021 – present).
- Assigned by the Medical Committee of the Supreme Council of Egyptian Higher Education to be a board member of the committee for reviewing the post-graduate by-laws submitted by the Egyptian faculties of medicine (November 2022 –now).
- Secretary of the post-graduate studies council of Mansoura University.
- General academic coordinator of the Arab Board specialties and Egyptian fellowships at the Faculty of Medicine Mansoura University (2019 – present).
- Member of the higher committee to supervise the administrative and financial aspects of the Arab Board training at Mansoura University.
- Coordinator of the Professional Diploma in feeding and swallowing disorders in pediatrics and adults, Phoniatics unit, ORL Department, Faculty of Medicine, Mansoura University, Egypt (April 2024 – till now).

Previous Jobs:

- Acting Dean of Faculty of Medicine, Mansoura University, Mansoura, Egypt (October 2020 till July 2021).
- Acting chair of the tropical medicine department (February 2020 – August 2021).
- Chair (and establishing) of the Phoniatic unit, ORL Department, Mansoura University Hospitals, Mansoura University, Egypt (2004 – 2019).

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(B) Qualifications:

- MBBCh (November 1987), Faculty of Medicine, Mansoura University (degree very good with honor), Egypt.
- Resident of Phoniatics, ORL Department, Faculty of Medicine, Mansoura University Hospitals, Mansoura University (September 1990 – August 1993), Mansoura, Egypt.
- MSc (Phoniatics), Faculty of Medicine, Ain Shams University, Cairo, Egypt (November 1992).
- MD (Phoniatics), Faculty of Medicine, Ain Shams University, Cairo, Egypt (November 1998) after two years of training and collection of data for the MD degree in the department of communication and swallowing service, University of Wisconsin, Madison, USA.
- Lecturer of Phoniatics, ORL Department, Faculty of Medicine, Mansoura University (March 1999– March 2004), Mansoura, Egypt.
- Assistant professor of Phoniatics, ORL Department, Faculty of Medicine, Mansoura University (March 2004 – July 2009), Mansoura, Egypt.
- Professor of Phoniatics, ORL Department, Faculty of Medicine, Mansoura University (July 2009 – December 2023), Mansoura, Egypt.
- Professor Emeritus of Phoniatics, ORL Department, Faculty of Medicine, Mansoura University (December 2023 - present), Mansoura, Egypt.

(C) Member of the following international and national societies and committees:

- 1) Egyptian Society of Phoniatics and Logopedics (since 1991) (Board member 2010-2012, 2014- till now).
- 2) American Speech, Language, and Hearing Association (ASHA) (since 1996).
- 3) Member of the Egyptian ORL Society since 2004.
- 4) International Association of Communication Sciences and Disorders (IALP) (since 2007) (Board member: 2013-2028), (General Secretary 2016 – 2022), President-Elect (2023-2025) and President (2025 -2028).
- 5) Member of the Dysphagia committee of IALP (since 2010).
- 6) Member of the Union of the European Phoniaticians (UEP) (from 2012 till now).
- 7) Board member of the European Academy of Phoniatics (EAP) (from 2017 till now).

(D) Appointments and administrative experiences:

❖ National:

- (1) Vice-dean for postgraduate studies, research, and cultural affairs (March 2019 – July, 2024), Faculty of Medicine, Mansoura University, Mansoura, Egypt.

- (2) Assigned by the Medical Committee of the Supreme Council of Egyptian Higher Education to chair the committee for reviewing the professional diplomas submitted by the Egyptian faculties of medicine (May 2021 – present).
- (3) Secretary of the post-graduate studies council of Mansoura University (September 2023 – July 2024).
- (4) General academic coordinator of the Arab Board specialties and Egyptian fellowships at the Faculty of Medicine Mansoura University (2019 – present).
- (5) Acting Dean of Faculty of Medicine, Mansoura University, Mansoura, Egypt (October 2020 till July 2021).
- (6) Acting chair of the tropical medicine department (February 2020 – August 2021).
- (7) Board Member of the Egyptian National ENT Committee for promotion of the Assistant professors and professors of the Egyptian Ministry of Higher Education (2019 till now) for two consecutive periods.
- (8) Chair of the committee of the Egyptian guidelines for Adult oro-pharyngeal dysphagia under the supervision of the minister of health and WHO.
- (9) Member of the higher committee of Egyptian health insurance to follow up on the outcome of Cochlear implants in Egypt (2018-2019).
- (10) Member of the sub-committee of Mansoura University post-graduate affairs committee (August 2019 – July 2022).
- (11) Chair of the Mansoura University cultural affairs (July 2022 – July, 2024).
- (12) Member of the Mansoura University committee for the Egyptian, Arabic, and Foreign trainees (August 2021 – present).
- (13) Member of the sub-committee of the Mansoura Faculty of Medicine for the Egyptian, Arabic, and Foreign trainees (September 2021-July 2024).
- (14) Vice-chair for the professional diploma committee at Mansoura Faculty of Medicine (December 2021 – July 2024).
- (15) Member of the special programs committee at Mansoura Faculty of Pharmacy (April 2020 – present).
- (16) Member of the special programs committee at Mansoura Faculty of Engineering (October 2021 – present).
- (17) Ex-Chair (and establishing) of the Phoniatic unit, ORL Department, Mansoura University Hospitals, Mansoura University, Egypt (2004 – 2019).
- (18) Chair of the continuous assessment control for the master's and doctorate degrees at the Faculty of Medicine, Mansoura University (2017 – 2019).

❖ **International:**

- (1) Board member of the International Association of Communication Sciences and Disorders (IALP) (2013 – 2022) and its General Secretary (2016 – 2022), President-Elect (2023-2025) and President (2025 -2028).
- (2) Chair of UEP/EAP committee for preparation of European Board Exam-Phoniatrics (2017 - present).
- (3) International coordinator of the Union of European Phoniatricians (UEP) (2017 – 2019).
- (4) Board member of the European Academy of Phoniatrics (AEP) (2017 – till now).
- (5) Member of the education committee of Phoniatrics in the European Academy of Phoniatrics (2021 – present).

(E) Scientific and Administrative Activities:

I. During the period as vice-dean for post-graduate studies and research (March 2019 –now) and as acting dean of Mansoura Faculty of Medicine (October, 2020 – July, 2021):

❖ **Scientific Activities:**

- (1) Establishing a new post-graduate by-law in 2022 for master's and doctorate degrees at Mansoura Faculty of Medicine, Mansoura University, Egypt. The new by-laws depend on integrated and competency-based curricula. The assessment exam has been changed to evaluate the actual knowledge and clinical skills of post-graduate students.
- (2) Establishing an agreement with the Canadian Royal College of Physicians and Surgeons to use their competency-based framework as a benchmark for Mansoura Faculty of Medicine post-graduate programs in master's and doctorate degrees.
- (3) Establishing professional Diplomas in different specialties for physicians and other disciplines at Mansoura Faculty of Medicine, Mansoura University, Egypt. There are now 18 professional diplomas (from 2022 – 2024) and more in the road.
- (4) Assigned by the president of Mansoura University (during my acting dean period) to establish the program and curricula for a bachelor's degree in medicine and surgery for the Mansoura National University.
- (5) Promoting the international publications of the staff faculty through continuous announcements of the post-publication money incentives. The Mansoura Faculty

of Medicine has an increasing international ranking (Shanghai Ranking) and a fixed first-national ranking position in clinical medicine (according to the Clarivate website) for the last four years (2019-2023).

- (6) Establishing short clinical training periods in different specialties for physicians at Mansoura University Hospitals.
- (7) Establishing an electronic module for teaching post-graduate students.
- (8) Establishing the electronic version of “Mansoura Medical Journal” and affiliated with the Egyptian Knowledge Bank Database (August 2020). It now has the top national journal ranking by the Egyptian Supreme Council (7 degrees). Then affiliating the Mansoura Medical Journal with the Elsevier Digital Commons Publisher (August 2022 – present) . Then cited at Directory Open Access Journal (DOAJ) in May 2024.
- (9) Establishing a new website for the Mansoura Faculty of Medicine in collaboration with the IT team (December 2020).
- (10) Establishing the electronic version of “The Egyptian Journal of Ophthalmology” and affiliated with the Egyptian Knowledge Bank Database (November 2020).
- (11) Increasing the capacity of the Mansoura Faculty of Medicine library with electronic and hard copy books available for undergraduate and postgraduate students. Also, increasing the capacity of the digital library promotes interaction between students and medical education websites. Mansoura Faculty of Medicine won the second prize in the Mansoura University Libraries competition (2020).
- (12) Established a “Research Day” in March 2022 for the first time with the involvement of all the departments and research centers at Mansoura Faculty of Medicine.

❖ **Administrative Activities:**

- (1) Total exchange of the paperwork to paperless work for post-graduate administrative events through the Iben El Haytham electronic system. Also, total electronic recording of the studied curricula for both master’s and doctorate degrees.
- (2) Establishing the infrastructure of the post-graduate administrative sector to be in harmony with the digital era.
- (3) Establishing the “Research Support Office” at the Faculty of Medicine, Mansoura University, to promote research activities for the faculty and post-graduate students.
- (4) Assigned by the president of Mansoura University (during my acting dean period) to establish electronic exam halls. The work started in October 2020 and finished in December 2020).
- (5) Upgrading the post-graduate exam halls to be electronic.

- (6) Renewal of the agreement with the Arab board for the training of their students in Mansoura University hospitals and medical centers.
- (7) Supervising the Egyptian fellowship program to train the physician of the Ministry of Health in cooperation with their office in Mansoura City.
- (8) Supervising the short training program periods for the Egyptian, Arab and foreign physicians.
- (9) Establishing an international cooperation office at Mansoura Faculty of Medicine (November 2020) in cooperation with the international cooperation office at Mansoura University.
- (10) Upgrading the skill lab in December 2020 with 360o cameras for educational purposes and providing medical manikins (cost one million Egyptian pounds) as a donation from Horus University (during my acting dean period).
- (11) Establishing a recording studio in Mansoura Faculty of Medicine for educational purposes and contracting to buy 36 telephones working by VOIP technology (during my acting dean period).
- (12) Chair the team for submitting the file for the Governmental Excellence prize in 2020. Mansoura Faculty of Medicine was shortlisted as one of the top 10 out of 441 governmental faculties in 2021.
- (13) establishing the Alumni office for the Mansoura Faculty of Medicine graduates in January 2021 (during my acting dean period).
- (14) Establishing a committee for post-graduate students who have difficulties in their progress in their studies or their research thesis.
- (15) Working on establishing a new building for the experimental medical research center in December 2020 (during my acting dean period).

II- As a professor of Phoniatics:

❖ Scientific Activities:

- (1) Establishing the curriculum for teaching Phoniatics for both undergraduate and postgraduate medical students at the faculty of medicine, Mansoura University, Mansoura, Egypt.
- (2) Establishing a professional diploma in feeding and swallowing problems in children and adults (Approved by the Ministry of Egyptian Higher Education in March 2024).
- (3) Inventor and co-author of the software program “Karawan” for the habilitation of hearing-impaired children. The Karawan Program was awarded a third prize from the European Union of Hearing Acousticians (EUHA) in August 2018).

- (4) Inventor and co-author of the software program “Takalam” for the habilitation of Aphasia patients.
- (5) Establishing a research partnership agreement between the Phoniatics Unit in the Department of Ear, Nose and Throat at the Faculty of Medicine, Mansoura University, and the Research Chair in Voice, Swallowing and Speech Disorders in the Department of Ear, Nose and Throat at the College of Medicine, King Saud University in the Kingdom of Saudi Arabia, and also the coordinator of that agreement.
- (6) Coordinator of the cooperation agreement between the Faculty of Medicine, Mansoura University and Med-El Egypt Limited in the professional diploma in cochlear implant surgery.
- (7) Visiting Lecturer at Malta University, Malta, teaching the Dysphagia course for Undergraduate SLP students (2014 till now).
- (8) Visiting professor in the school of communication sciences, Beijing Language and Culture University, China (2019 -2022).
- (9) The author and co-author of many publications on the different domains of Phoniatics in national and international journals.
(<http://scholar.google.com.eg/citations?user=r49mNUEAAAAJ&hl=e>)
Many pieces of research were published that promote tests holding the name of Mansoura University e.g. Mansoura Arabic Articulation test, Mansoura Arabic screening test for aphasia, Mansoura Arabic test for phonological processes, and Mansoura FEES residue scale etc.
- (10) Supervising and co-supervising many Master’s and Doctorate dissertations in the domain of Phoniatics and related specialties in different Egyptian universities.
- (11) Reviewer of many Master and Doctorate dissertations and referenced national and international Journals.
- (12) Invited speaker in many national and international conferences.
- (13) Reviewer for the Egyptian National ENT Committee for promotion of A. Prof. and Professors (2009- 2019).
- (14) Reviewer of the IRB committee of Mansoura Faculty of Medicine (2012 - 2019).

❖ **Administrative Activities:**

- (1) Establishing and ex-head of the Phoniatic Unit at the Faculty of Medicine, Mansoura University, Egypt.
- (2) Establishing Swallowing service (Assessment and management of oropharyngeal dysphagia in children and adults) in Mansoura University Hospitals, Mansoura, Egypt.

- (3) Assigned by the Faculty of Medicine, Zagazig University, Egypt (from 2005 till 2011) and Faculty of Medicine, Kafr Elsheikh University, Egypt (from 2018 till now) to supervise and establish the Phoniatic Units in the ORL Departments.
- (4) Head of the control of the continued post-graduate assessments of Mansoura Faculty of Medicine (since 2017-2019).
- (5) Member of the cultural affairs committee of Mansoura Faculty of Medicine, Egypt (from 2010 to 2014).
- (6) Member of the post-graduate affairs committee of Mansoura Faculty of Medicine, Egypt (2014 to 2019).
- (7) Member of the 5th-grade medical students' exam control.
- (8) Establishing the website of the Egyptian Society of Phoniaticians and Logopaedics (ESPL) (www.espl-egypt.org).
- (9) Establishing the website of the International Association of Communication Sciences and Disorders (IALP) (2016-2022)
- (10)

Organizing 8 workshops for the Phoniatics unit, Mansoura University hospitals,
and Mansoura University that were conducted by international expert speakers in the
specialty.

- **Patents and Copyrights:**

- Inventor and co-author of the software program “Karawan” for the habilitation of hearing-impaired children. Registered at the Intellectual property rights office at the ministry of communications and information technology, March 2016. The Karawan Program was awarded a third prize from the European Union of Hearing Acousticians (EUHA) in August 2018).
- Inventor and co-author of the software program “Takalam” for the habilitation of Aphasia patients. Registered at the Intellectual property rights office at the ministry of communications and information technology, March 2023.

- **Published paper:**

- 1- Tarek A. Gobran, Mohamed K. Mobasher and **Tamer Abou-Elsaad** :
 “Speech outcome in cleft palate repair : relevance of age at repair , surgical technique and team approach”. Zagazig Medical Journal, Vol. VI, No. 3, May (2000) 569 - 587.

- 2- Nirvana Gamal – Eldeen, Noran El-Assal, **Tamer Abou-Elsaad** and Hossam Nassr:“Selected measures of the glottal area wavefrom as an objective tool in the assessment of laryngeal function”. Scientific Journal of Al-Azhar Medical Faculty (Girls) ; Vol. 22, No. 1, January (2001) 495 – 503.
- 3- Amira A.Z. Dewidar, Mahmoud Hemeida, **Tamer Abou-Elsaad** and Nahed Salah:“Assessment of swallowing function after acute unilateral ischemic carotid stroke”. The Egyptian Journal of Neurology, Psychiatry and Neurosurgery, Vol. 39 (1), Jan. (2002) 257 – 264 .
- 4- **Tamer Abou-Elsaad** and M. Nasser Kotby: “Efficacy of Behaviour Re-Adjustment Therapy (BRAT) for Oro-Pharyngeal Dysphagia” . International Congress Series Journal (Elsevier Science B.V.) vol.1240c (2003) 669-675.
- 5- **Tamer Abou-Elsaad** :“Effect of diet variables on the biomechanical measures of swallowing in stroke patients”. Published in International Congress Series Journal (Elsevier Science B.V.) vol.1240c (2003) 683-688.
- 6- Ahmad Habeeb and **Tamer Abou-Elsaad** : “Is the arrangement technique of the anterior teeth have an effect on the speech pattern in complete denture wearers?”. Egyptian Dental Journal, Vol. 49, No. 3, July (2003) 1641-1648.
- 7- **Tamer Abou-Elsaad**, Hesham Zagloul and Khalid Mokbil : “Effect of early-life otitis media on language skills and development”. Mansoura Medical Journal, Vol. 34, No. (3,4) July (2003) 81 - 93.
- 8- Mona Hegazi, Nirvana Gamal Eldeen, **Tamer Abou-Elsaad**, Rasha Shoieb and Sabah Hassan:“Perceived Hypernasality In The Presence Of Adequate Velopharyngeal Closure As Measured By Aerodynamic Studies”. Mansoura Medical Journal, Vol. 34, No. (3,4) July (2003) 95 - 103.
- 9- Ahmed Habeeb, **Tamer Abou-Elsaad**, Mohamed Elkhodary: "Effect of different posterior occlusal plane orientation techniques on speech pattern of complete denture wearers". Published in Cairo Dental Journal, Vol. 20, No 2 (part 2), May, 2004, PP 335-342.
- 10- **Tamer Abou-Elsaad**:
 "أمراض التخاطب عند الأطفال" . مقالة منشورة في مجلة رعاية وتنمية الطفولة-
 جامعة المنصورة، العدد الثالث، المجلد الأول، 2005.
- 11- **Tamer Abou-Elsaad**, Mona Hegazi, Mohamed Zaki and Ayman Amer: " Videofluoroscopic Assessment Of Velo-Pharyngeal Port ". Cited at Journal of Otolaryngology-head and Neck Surgery, Vol. 135, Number 2 Supplement, August 2006, p 118.

- 12- **Tamer Abou-Elsaad** and Gehan Abdel-Latif: "Assessment of Functional Feeding and Swallowing Biomechanics in Normal Children". Banha Medical Journal, Vol. 25, No 3, Sept. 2008, PP 273-293.
- 13- **Tamer Abou-Elsaad** and Rasha Elkasaby: "Assessment and Behavioral Management of Drooling in Children". Presented at 1st congress of the confederation of the European Otorhinolaryngology-Head and neck surgery (CEORL-HNS), Barcelona, Spain 2nd – 6th July 2011. Published in Banha Medical Journal, Vol. 25, No 3, Sept. 2008, PP 295-310.
- 14- **Abou-Elsaad T**, Hegazi M, Zaki M, Amer A. R041: Videofluoroscopic Assessment of Velo-Pharyngeal Port. Otolaryngology–Head and Neck Surgery.2006;135(2_suppl):P118-P118. doi:10.1016/j.otohns.2006.06.793
- 15- **Tamer Abou-Elsaad** and Mohamed Abdel-Tawwab (2009): "Mismatch Negativity in Children with Specific Language Impairment". Published in The Journal of International advanced otology,(2009), 5 (1): 79 – 84.
- 16- **Abou-Elsaad T**, Baz H, El-Banna M. Developing an articulation test for Arabic-speaking school-age children. Folia Phoniatr Logop. 2009;61(5):275-82. doi: 10.1159/000235650. Epub 2009 Aug 20. PMID: 19696489.
- 17- **Tamer Abou-Elsaad**, Safa Elsady, Gehan Abdel-Latif: "Assessment and behavior therapy for feeding problems in neurologically impaired children". Presented in the 3rd international conference on disability and rehabilitation., KSA, Riyadh (organized by Prince Salman centre for disability research), March, 22-26 , 2009.
- 18- **Tamer Abou-Elsaad**, Ahmad Habib, Mohamed Elkhodary and Abd-Allah Salem: "Effect of Palatal Surface Contouring Techniques on the Swallowing Function of Complete Denture Wearers". Life Science Journal, Vol: 7, Issue 4, pp.114-118, 2010.
- 19- **Tamer Abou-Elsaad**, Safa Elsady, Gehan Abdel-Latif: "Assessment and behavior therapy for swallowing problems in brain damaged motory handicapped children". Presented at 28th World congress of the International Association of Logopedics and Phoniatics (IALP), Athens, Greece August 22-26, 2010. Full paper published in proceeding of the 28th World congress of the International Association of Logopedics and Phoniatics (IALP), Athens, Greece August 22-26, 2010.
- 20- El-Sady, S., El-Shoubary, A., El-Assal, N., **Abou-Elsaad, T.**, & Afsah, O. (2011). Development of a screening test battery for assessing phonological awareness in Arabic-speaking children in the early elementary grades. Ain Shams Med J, 62(1), 2.
- 21- Heba Gad-Allah , Samar Abd-Elraouf , **Tamer Abou-Elsaad** ,

Mahassen Abd-Elwahed: “Identification of communication disorders among Egyptian Arabic-speaking nursery schools’ children”. Published in Egyptian Journal of Ear, Nose, Throat and Allied Sciences (2012) 13, 83–90.

- 22-**Abou-Elsaad T**, Quriba A, Baz H, Elkassaby R. Standardization of nasometry for normal Egyptian Arabic speakers. *Folia Phoniatr Logop.* 2012;64(6):271-7. doi: 10.1159/000343999. Epub 2013 Jan 16. PMID: 23328484.
- 23-Askar SM, **Abou-Elsaad TS**. A speech nasoendoscopy-based surgeon's decision for correction of velopharyngeal insufficiency following adenotonsillectomy. *Eur Arch Otorhinolaryngol.* 2014 Feb;271(2):391-8. doi: 10.1007/s00405-013-2572-3. Epub 2013 Jun 6. PMID: 23740426.
- 24-Samar Abd-Elraouf, Heba Gad-Allah and **Tamer Abou-Elsaad** Egyptian Mothers’ versus Teachers’ Reaction toward Communication Disorders among Arabic-speaking Nurseries’ Children. *Journal of Teaching and Education, CD-ROM.* ISSN: 2165-6266 :: 03(02):89–101 (2014).
- 25-**Abou-Elsaad T**, Baz H, Afsah O, Mansy A. The nature of articulation errors in Egyptian Arabic-speaking children with velopharyngeal insufficiency due to cleft palate. *Int J Pediatr Otorhinolaryngol.* 2015 Sep;79(9):1527-32. doi: 10.1016/j.ijporl.2015.07.003. Epub 2015 Jul 14. PMID: 26209352.
- 26-**Abou-Elsaad T**, Afsah O, Baz H, Mansy A. Evaluating the diagnostic accuracy of Arabic SNAP test for children with hypernasality. *Int J Pediatr Otorhinolaryngol.* 2016 Jun;85:99-102. doi: 10.1016/j.ijporl.2016.03.041. Epub 2016 Apr 11. PMID: 27240505.
- 27-**Abou-Elsaad T**, Ali R, Abd El-Hamid H. Assessment of Arabic phonological awareness and its relation to word reading ability. *Logoped Phoniatr Vocol.* 2016 Dec;41(4):174-80. doi: 10.3109/14015439.2015.1088062. Epub 2015 Nov 10. PMID: 26556648.
- 28-**Abou-Elsaad, T.**, Baz, H., Allatif, G.A., Afsah,O, Amer,A, Marzouk,N Mansoura University habilitation outcome of prelingual cochlear-implanted children: 5 years of experience. *Egypt J Otolaryngol* 32, 222–228 (2016). <https://doi.org/10.4103/1012-5574.186536>
- 29-**Abou-Elsaad T**, Abdel-Hady H, Baz H, ElShabrawi D. Language and cognitive outcome for high-risk neonates at the age of 2-3 years - experience from an Arab Country. *World J Clin Pediatr.* 2017 Feb 8;6(1):24-33. doi: 10.5409/wjcp.v6.i1.24. PMID: 28224092; PMCID: PMC5296626.

- 30-**Abou-Elsaad T**, Baz H, Afsah O, Abo-Elsoud H. Validation and Adaptation of the Singing Voice Handicap Index for Egyptian Singing Voice. *J Voice*. 2017 Jan;31(1):130.e1-130.e6. doi: 10.1016/j.jvoice.2015.12.002. Epub 2016 Jan 14. PMID: 26774846.
- 31-**Abou-El-Saad, T.**, Afsah, O., Baz, H. et al. The relationship between visual—motor integration and handwriting skills in Arabic-speaking Egyptian children at the age of 4–6 years. *Egypt J Otolaryngol* 33, 663–669 (2017). https://doi.org/10.4103/ejo.ejo_44_17
- 32-Sabry A, Abdelghany AM, Coyle JL, El-Mitwalli A, **Abou-Elsaad T**. Developing Viscosity Modelling for Traditional Liquids in Egypt. *Folia Phoniatr Logop*. 2018;70(1):37-43. doi: 10.1159/000487235. Epub 2018 Jun 25. PMID: 29940581.
- 33-**Abou-Elsaad T**, Baz H, Belal T, Elsherbeny S. Developing an Arabic Screening Test for Adult-Onset Chronic Aphasia. *Folia Phoniatr Logop*. 2018;70(2):74-81. doi: 10.1159/000490105. Epub 2018 Jul 17. PMID: 30016798
- 34-Elawady S, Afsah O, Elshawaf W, **Abou-Elsaad T**. Developing a functional assessment tool for the auditory performance of Arabic-speaking Egyptian hearing-impaired children. *Int J Pediatr Otorhinolaryngol*. 2019 Dec;127:109678. doi: 10.1016/j.ijporl.2019.109678. Epub 2019 Sep 11. PMID: 31536854.
- 35-**Abou-Elsaad T**, Afsah O, Rabea M. Identification of phonological processes in Arabic-speaking Egyptian children by single-word test. *J Commun Disord*. 2019 Jan-Feb; 77:80-93. doi: 10.1016/j.jcomdis.2018.10.003. Epub 2018 Oct 15. PMID: 30361174.
- 36-Abdou, D., Afsah, O., Baz, H., **Abou-Elsaad T**. Developing a test battery for diagnosis of childhood apraxia of speech in Arabic speakers. *Egypt J Otolaryngol* 36, 20 (2020). <https://doi.org/10.1186/s43163-020-00021-5>
- 37-Geneid A, Nawka T, Schindler A, Oguz H, Chrobok V, Calcinoni O, Am Zehnhoff-Dinnesen A, Neumann K, Farahat M, **Abou-Elsaad T**, Moerman M, Chavez E, Fishman J, Yazaki R, Arnold B, Frajkova Z, Graf S, Pflug C, Drsata J, Desuter G, Samuelsson C, Tedla M, Costello D, Sjögren E, Hess M, Kinnari T, Rubin J. Union of the European Phoniaticians' position statement on the exit strategy of phoniatic and laryngological services: staying safe and getting back to normal after the peak of coronavirus disease 2019 (issued on 25th May 2020). *J Laryngol Otol*. 2020 Aug;134(8):661-664. doi: 10.1017/S002221512000122X. Epub 2020 Jun 16. PMID: 32613918; PMCID: PMC7399138.

- 38-Sabry A, Coyle JL, **Abou-Elsaad T.** Mansoura Fiberoptic Endoscopic Evaluation of Swallowing Residue Rating Scale (MFRRS): An Anatomically Based Tool - A Preliminary Study. *Folia Phoniatr Logop.* 2021;73(6):478-490. doi: 10.1159/000512158. Epub 2020 Dec 17. PMID: 33333513.
- 39-Saad M, Afsah O, Baz H, El-Regal ME, **Abou-Elsaad T.** Clinical and videofluoroscopic evaluation of feeding and swallowing in infants with oropharyngeal dysphagia. *Int J Pediatr Otorhinolaryngol.* 2021 Nov;150:110900. doi: 10.1016/j.ijporl.2021.110900. Epub 2021 Aug 26. PMID: 34461381.
- 40-Elsaeed, A., Afsah, O., Moneir, W., Elhadidy, T, **Abou-Elsaad, T.** Respiratory and voice outcomes of office-based injection laryngoplasty in patients with unilateral vocal fold paralysis. *Egypt J Otolaryngol* 37, 1 (2021). <https://doi.org/10.1186/s43163-020-00061-x>
- 41-Naeem AA, El-Boraie HA, **Abou-Elsaad T,** Khater ME, Manzar MD, Spence DW, Pandi-Perumal SR, Zaki NF. Can sleep profiles predict autistic traits in siblings of children with autism spectrum disorder? *Sleep Sci.* 2021 Jul-Sep;14(3):214-223. doi: 10.5935/1984-0063.20200073. PMID: 35186199; PMCID: PMC8848519.
- 42-Omara, A., Afsah, O., Darwish, M., Elmenhawwi, I., **Abou-Elsaad, T.** (2021). The Effect of Bolus Taste Variability on Swallowing in Normal Subjects Versus Stroke Patients. *Egyptian Journal of Ear, Nose, Throat and Allied Sciences*, 22(22), 1-14. doi: 10.21608/ejentas.2021.48965.1278.
- 43-Ibrahim, R., **Abou-Elsaad, T.** (2021). Service Implementation by Phoniaticians during a Pandemic Emergency: A Questionnaire-based Survey. *Egyptian Journal of Ear, Nose, Throat and Allied Sciences*, 22(22), 1-11. doi: 10.21608/ejentas.2021.82004.1384
- 44-Saad, Maii; Afsah, Omayma; Baz, Hemmat; El-regal, Mohammed; and **Abou-Elsaad, Tamer** (2021) "Evaluation of Swallowing in Infants with Congenital Heart diseases," *Mansoura Medical Journal*: Vol. 50: Iss. 1, PP:33-42. Available at: <https://doi.org/10.21608/mjmu.2021.69525.1013>.
- 45-Alawadli, Hazem; Afsah, Omayma; Elmagd, Essam; and **Abou-Elsaad, Tamer** (2021) "Assessment of Attention Impairment in ADHD children," *Mansoura Medical Journal*: Vol. 50 : Iss. 3, PP:123-130. Available at: <https://doi.org/10.21608/mjmu.2021.98058.1041>.

- 46-Afsah, O., Khashaba, E., Nomir, M., Abass, N., Elsaeed, A., **Abou-Elsaad, T.** (2022). Voice Evaluation in Patients with Hyperthyroidism. *Egyptian Journal of Ear, Nose, Throat and Allied Sciences*, 23(23), 1-7. doi: 10.21608/ejentas.2022.130488.1490
- 47-Afsah, O., Elawady, S., Elshawaf, W., & **Abou-Elsaad, T.** (2022). Validation of an Arabic listening inventory for the Education of Deaf Children in Egypt. *Deafness & Education International*, 24(2), 179–196. <https://doi.org/10.1080/14643154.2021.1904545>.
- 48-Afsah, O., Elawady, S., Elshawaf, W., & **Abou-Elsaad, T.** (2022). Development of a Functional Social Assessment Tool for Arabic-Speaking Egyptian Deaf Children. *Deafness & Education International*, 24(3), 267–287. <https://doi.org/10.1080/14643154.2021.1905940>
- 49-Saad, E., Amer, A., Hammad, S., **Abou-Elsaad, T.** (2022). Effects of Fixed Labial Orthodontic Appliances on Oral Functions in Arabic Speaking Children. *Egyptian Journal of Ear, Nose, Throat and Allied Sciences*, 23(23), 1-9. doi: 10.21608/ejentas.2022.113388.1456.
- 50-Elmongui, A., AbdelRazek, A., **Abou-Elsaad, T.** et al. Diffusion tensor imaging of dorsal stream language areas in patients with post-stroke aphasia. *Egypt J Radiol Nucl Med* 53, 11 (2022). <https://doi.org/10.1186/s43055-021-00690-z>.
- 51-**Abou-Elsaad, T.** (2022). Training and Services for the Communication and Swallowing Disorders in Egypt: A Short Report. *Arab Journal of Applied Linguistics*, 7(1), 99–105. Retrieved from <https://mail.arjals.com/ajal/article/view/352>.
- 52-Mona Ahmed, Nehal Marzouk, Omayma Afsah, **Tamer Abou-Elsaad** (2022). Social Skills Training for Arabic-speaking Pre-lingual Cochlear Implanted Children. *Mansoura Medical Journal* Volume 51, Issue 4, Pages 304-316.
- 53-Zayed AM, Afsah O, Elhadidy T, **Abou-Elsaad T.** Screening for oropharyngeal dysphagia in hospitalized COVID-19 patients: a prospective study. *Eur Arch Otorhinolaryngol.* 2023 May;280(5):2623-2631. doi: 10.1007/s00405-022-07810-z. Epub 2023 Jan 6. PMID: 36607433; PMCID: PMC9821362.
- 54-Sabry A, **Abou-Elsaad T.** Pharyngeal Residue Severity and Aspiration Risk in Stroke Patient Using Fiber-Optic Endoscopic Evaluation of Swallowing. *Folia Phoniatr Logop.* 2023;75(3):158-163. doi: 10.1159/000528204. Epub 2022 Nov 22. PMID: 36412739.

- 55-El-Kassas O, Amer A, Abdel-Hady H, **Abou-Elsaad T.** Developing the Mansoura Early Feeding Skills Assessment Scale for Preterm Infants. *Pediatr Gastroenterol Hepatol Nutr.* 2023 Nov;26(6):320-337. doi: 10.5223/pghn.2023.26.6.320. Epub 2023 Oct 30. PMID: 38025492; PMCID: PMC10651360.
- 56-Elsherbeny, Sara; Amer, Ayman; baz, Hemmat; and **Abou-Elsaad, Tamer** (2023) "Developing a Computer-based Program for Language Rehabilitation of Arabic-speaking Aphasic Patients," *Mansoura Medical Journal*: Vol. 53: Iss. 1, pp:1-8 Available at: <https://doi.org/10.58775/2735-3990.1399>.
- 57-**Abou-Elsaad T,** Saad M, Zayed AM, Farahat M, Mesallam TA, Malki KH. Persistent Shortness of Breath in Post-COVID-19 Patients: Inducible Laryngeal Obstruction Can Be a Cause. *J Voice.* 2024 Feb 22: S0892-1997(24)00017-1. doi: 10.1016/j.jvoice.2024.01.018. Epub ahead of print. PMID: 38395655.
- 58-Salem, E.H., Khafagy, A.Y., Fadel, M, Moneir, Abd El-Tawwab,M, **Abou-Elsaad, T** and Khafagy, Y: Women in otorhinolaryngology; their challenges and perspective: a cross-sectional study. *Egypt J Otolaryngol* 40, 90 (2024). <https://doi.org/10.1186/s43163-024-00654-w>.
- 59-Mansour, A., Amer, A., Sobh, A., Zaki, M and **Abou-Elsaad, T.** Vitamin D profile in autism spectrum disorder children and its relation to the disease severity. *Egypt J Otolaryngol* 40, 7 (2024). <https://doi.org/10.1186/s43163-024-00573-w>.
- 60-El-Kassas, O., Amer, A., Abdel-Hady, H. and **Abou-Elsaad, T.** The transition from tube feeding to oral feeding algorithm in preterm infants: case-control study. *BMC Pediatr* 24, 453 (2024). <https://doi.org/10.1186/s12887-024-04909-6>
- 61-El-Kassas, O., Saad, M., Afsah, O., Baz, H., & **Abou-Elsaad, T.** (2024). Adaptation and validation of Arabic version of the screening tool of feeding problems applied to children (STEP-CHILD). *International Journal of Developmental Disabilities*, 1–12. <https://doi.org/10.1080/20473869.2024.2368922>
- 62-Belal, M., Amer, A. & Abou-Elsaad, T. Parent–child interaction therapy in the treatment of children who stutter: a single-subject longitudinal study. *Egypt J Otolaryngol* 40, 156 (2024). <https://doi.org/10.1186/s43163-024-00718-x>

- **Chapters in books:**

- **Abou-Elsaad, T.** Basic principles of drug treatment in dysphagia:In *Phoniatics III Acquired motor speech and language – dysphagia -Phoniatics and covid-19*

,Eds: Antoinette am Zehnhoff-Dinnesen, Antonio Schindler, Patrick G. Zorowka, Springer , (In press , July 2024).

- **Abou-Elsaad, T**; Afsah, O; Saad, M; and Mansour, A (in press). Arabic (Egyptian) speech development. In S. McLeod (Ed). The Oxford handbook of speech development in languages of the world. Oxford University Press.

- **Supervisor of the following disserations:**

- ❖ **Master Degree dissertations:**

A) Supervision/ reviewer of Dissertations:

- 1- Swallowing disorders in infants and children. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Mohamed El-Said Darweesh, 2001.
- 2- Recent advances in phonosurgery. master degree in ENT, Mansoura Faculty of Medicine .By: Mohamed Hassaneen Mohamed, 2002.
- 3- Recent advances in the rehabilitation of the laryngectomized patients. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Effat Ahmad Zaki, 2002.
- 4- Feeding and swallowing problems in brain damaged motory handicapped (BDMH) children. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Doaa El-Hady Ibrahim, 2002.
- 5- Recent advances in the assessment and habilitation of pre-lingual cochlear implant children. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Gehan Mohamed Abdel-lateef, 2003.
- 6- Assessment of swallowing function in patients with Parkinson's disease. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Mohamad Farahat Ibrahim, 2003.
- 7- The effect of anterior teeth position on speech pattern of complete denture wearers (Speech analysis comparative study). master degree in dentistry (removable prosthodontics) Mansoura Faculty of dentistry By: Zakria Ibrahim Radwan, 2004.
- 8- Effect of different oriented posterior occlusal planes on the speech pattern of complete denture wearers (Speech analysis study). master degree in dentistry (removable prosthodontics) Mansoura Faculty of dentistry. By: Ihab Abd-Elnaby Elsayeh, 2004.

- 9- Videofluoroscopic assessment of velopharyngeal port. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Ayman Mohamed Amer, 2005.
- 10- Effect of palatal surface contouring techniques on the swallowing function of complete denture wearers master degree in dentistry (removable prosthodontics) Mansoura Faculty of dentistry. By: Abdallah Mohammed Ibrahim Salem, 2006.
- 11- Role of functional MRI and MR Spectroscopy in assessment of language and speech disorders. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Omya Elsayed Afsa, 2006.
- 12- Phonological development and disorders. master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Radwa Fathey Ahmad AbdelKader, 2007
- 13- The role of fiberoptic endoscopy in the evaluation and management of swallowing disorders. Master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Mona Sameeh Saad Khodeer, 2008
- 14- The effect of the E-learning program on some of the movement skills in sport education lessons for the hearing impairment. master degree in sport education, Mansoura faculty of sport education. By: Abdelhady Mohamed Mostafa Ali, 2008.
- 15- Co2 laser versus conventional microsurgery in the management of benign vocal fold lesions. master degree in ENT, Zagazig Faculty of Medicine .By: Mohamed Abdelsalam Mohamed, 2009.
- 16- Asperger Syndrome: master degree in Phoniatics, Ain Shams Faculty of Medicine. By Aliaa Mohamed, 2010.
- 17- Identification of communication disorders among pre-school children at ElDakahlia governorate. master degree in Community health nursing, Mansoura faculty of Nursery. By: Hiba Gad-ALLAH Ali, 2012.
- 18- Up To Date Of Behavioral Therapy of Oropharyngeal Dysphagia In Adults: master degree in Phoniatics, Sohag Faculty of Medicine. By: Ali Hamouda Hassan, 2012.
- 19- Assessment of Phonological Awareness and its relation to Reading Skills in school aged Down syndrome children: master degree in phonetics and linguistics, Alexandria Faculty of Art. By: Haidy Abdel-Hamid Mohamed Ali Youssef. 2013.

- 20- language and cognitive outcome for high risk neonates at the age of 2-----3 years . master degree in Phoniatics, Mansoura Faculty of Medicine. By: Doaa Elshabrawey. Supervising since January, 2015.
- 21- The Interaction between the parents and their stuttering children: master degree in Phoniatics, Mansoura Faculty of Medicine. By: Mai Mohamed, 2015.
- 22- Nature of Articulation Errors in Egyptian Arabic -Speaking Children with velopharyngeal insufficiency (student Elzahraa Ibrahim Mansi) master degree in Phoniatics, Mansoura Faculty of Medicine, 2015.
- 23- the interaction between parents and their stuttering children (student : Maii Saad AbdelGhany) master degree in Phoniatics, Mansoura Faculty of Medicine, 2015.
- 24- Validation and adaptation of singing voice handicap index for Egyptian singing voice (student : Hend Aboelsoud Abdelazeez Salama) master degree in Phoniatics, Mansoura Faculty of Medicine 2015.
- 25- Developing a test battery for diagnosis of childhood apraxia of speech in Arabic -speakers (student Dalia Ibrahim Abdou master degree in Phoniatics, Mansoura Faculty of Medicine , 2016.
- 26- Developing A bed side evaluation screening test for arabic speaking dyshasic patient (student : Sara Osama Mohamed) master degree in Phoniatics, Mansoura Faculty of Medicine, 2016.
- 27- Nasalance assessment in Arabic speaking cochlear implant children (student : Alaa Sabry Elmetwaly) master degree in Phoniatics, Mansoura Faculty of Medicine, 2017.
- 28- Identification of phonological processes in arabic- speaking egyptian children (student: Mona Abdelsattar Rabie) master degree in Phoniatics, Mansoura Faculty of Medicine, 2017.
- 29- subjective evaluation measures for functional assessment of Egyptian hearing impaired children (student : Sara Mohamed Abdelfattah) master degree in Phoniatics, Mansoura Faculty of Medicine, 2018.
- 30- outcomes of office-based injection laryngoplasty in patients with unilateral vocal fold paralysis (student : Asser Ahmed Wafaa) master degree in Phoniatics, Mansoura Faculty of Medicine, 2018.
- 31- Influence of Proinflammatory and anti-inflammatory gene polymorphisms on Autism Spectrum Disorders (student :Amira Mohamed Mansour) master degree in Phoniatics, Mansoura Faculty of Medicine, 2018.

- 32- Screening and management of oropharyngeal dysphagia in acute stroke patients who are admitted at mansoura university hospitals (student: Maha Elhefnawy Abdelhafe), Master degree in Phoniatics, Mansoura Faculty of Medicine, 2020.
- 33- developing a scale for assessment of early feeding skills for preterm infants (student : Omnia Mohamed Elkassas) master degree in Phoniatics, Mansoura Faculty of Medicine, 2021.
- 34- Assesment of phonological processes among Arabic-speaking Egyptian stuttering children (student : Rana Elsayed Shams Eldeen) master degree in Phoniatics, Mansoura Faculty of Medicine, 2021.
- 35- validation and adaptation of communication attitude test (CAT) for egyptian school- age stuttering children (student : Zinab Osman Elghareeb) master degree in Phoniatics, Mansoura Faculty of Medicine, 2021.
- 36- Effect of restoring missing maxillary primary incisors on speech of children (student :Safaa Okasha Mohamed) master degree in dentistry, Mansoura Faculty of Dentistry, 2021.
- 37- Auditory Perceptual Assessment for Obstuctive Sleep Apnea Patients (student : Hadeel Abdallah Sayed) master degree in Phoniatics, Mansoura Faculty of Medicine, 2021.
- 38- Effects of fixed labial orthodontic appliances on oral functions in arabic speaking children (student : Israa Elsayed Saad) master degree in Phoniatics, Mansoura Faculty of Medicine, 2022.
- 39- Assessment of Pragmatic skills in Arabic-speaking Egyptian children with Attention -Deficit/Hyperactivity Disorder ADHD (student : Aya Mostafa Aboeleneen) master degree in Phoniatics, Mansoura Faculty of Medicine, 2022.
- 40- Social skills training for Arabic-speaking pre-Lingual cochlear implanted children (student : Mona Ahmed Metwaly) master degree in Phoniatics, Mansoura Faculty of Medicine, 2022.
- 41- Exploring the effect of adaptation on dysfluent speech of Arabic - speaking stutterers (student : Heba Mohamed Samir) master degree in Phoniatics, Mansoura Faculty of Medicine, 2022.
- 42- Parent-Child Interaction Therapy in Treatment of Children Who Stutter (student : Manar Mohamed Belal) master degree in Phoniatics, Mansoura Faculty of Medicine (under supervision).

B) Reviewer of Dissertations:

- 1- Development of an assessment protocol for Egyptian dyslexic children. Master degree in Phoniatics, Alexandria Faculty of Medicine. By: Rania Mohamed Abdou Mostafa, 2004. (External reviewer)
- 2- Pragmatic: development, assessment and intervention. Master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Saly Abdel-Reheem Tharwat, 2005. (External reviewer)
- 3- Communication disorders in dementia. Master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Amani Elsayed, 2009. (External reviewer)
- 4- Fiberoptic endoscopic evaluation of swallowing: Master degree in Phoniatics, Alexandria Faculty of Medicine. By: Moataz Mohamed, 2011 (external reviewer).
- 5- Assessment and management of dysgraphia and dyscalculia: Master degree in Phoniatics, Ain Shams Faculty of Medicine. By: Alzahraa Mohammad Omara, 2012 (external reviewer).
- 6- Development of a rehabilitation program for school-age stuttering children. Master degree in Phoniatics, Alexandria Faculty of Medicine. By: Walaa Mohsen Madkour, 2013 (external reviewer).
- 7- Evaluating aphasia syndromes using Boston Diagnostic aphasia examination: Master degree in Phoniatics, Alexandria Faculty of Medicine. By: Amira Abdel-Aaty Ayoub, 2013 (external reviewer).
- 8- Relationship between visual-motor integration and handwriting skills in Arabic-speaking kindergarten children (student :Walaa Gamal Shaaban) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2016 (internal Reviewer).
- 9- Nasalance assessment in Arabic speaking cochlear implant children (student : Alaa Sabry Elmetwaly) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2017 (internal Reviewer).
- 10-Relation between exposure to different multimedia programs and presentation of autism spectrum disorder and attention deficit hyperactivity disorder (student : Afaf Hamdi Khalil) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2019 (internal Reviewer).
- 11-Indications, limitations, and outcomes of different vocal fold injection techniques (student: Amal Fathy Youssef Elgazzar. Master degree in Phoniatics, Tanta Faculty of Medicine, 2019 (External reviewer).

- 12-The impact of environmental factors on egyptian children with delayed language development (student : Maii Fat'Hi Hammad) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2020 (internal Reviewer).
- 13-Developing an Arabic Questionnaire to Assess Sensory Processing Disorder Among Autism Spectrum Disorders and Attention Deficit Hyperactivity Disorder Preschool Egyptian Children (student: Nora Sobhi AbdelAzeez) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2020 (internal Reviewer).
- 14-Acoustic Features of Infant Cry in Hearing Impaired Infants (student: Ahmed Mohamed Zayed) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2020 (internal Reviewer).
- 15-Correlation of Behavioral characteristics and parenting styles with chronic habitual hyperfunction childhood dysphonia (student :Alaa Saleh Ibrahim) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2021 (internal Reviewer).
- 16-Exploring phonological awareness skills in arabic-speaking children with borderline intellectual functioning and poor reading (student : Sara Mohamed Hisham) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2021 (internal Reviewer).
- 17-Early identification of autism spectrum disorder in Egyptian children through generation of an Arabic version of checklist for autism in toddlers (CHAT-23) (student : Marwa Elsayed Ibrahim) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2021 (internal Reviewer).
- 18-acoustic characteristics of voice and speech in Arabic- speaking stuttering children (student : Marwa Mohamed Elsherbeni) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2022 (internal Reviewer).
- 19-The Effect of Sleep Disturbances on Language and Cognitive Aptitude In Arabic Speaking Children With Attention Deficit Hyperactivity Disorder (student : Mai Ezzat Bondok) Master degree in Phoniatics, Mansoura Faculty of Medicine, 2023 (internal Reviewer).
- 20-Involvement of phonatory and swallowing functions in Atypical COVID-19 pneumonia. (student: Maha Abo Elyazeed El kamshishi). Master degree in Phoniatics, Menofia Faculty of Medicine, 2023 (External reviewer).
- 21-Behavioral Readjustment Therapy versus vocal fold injection in the management of swallowing disorders in cases of vocal fold paralysis.(student: Mai Mohamed Abou-Elyazeed Elalawy). Master degree in Phoniatics, Tanta Faculty of Medicine, 2023 (External reviewer).

- 22-Efficacy of hyaluronidase injection in minimal associated pathological lesions of vocal folds (student: Sara Elkelany Abdel-monem). Master's degree in Phoniatics, Zagazig Faculty of Medicine, 2024 (External reviewer).
- 23-Screening of laryngeal pharyngeal changes in professional wind players Master degree in Phoniatics, Ain Shams Faculty of Medicine. (student: Korolous Magdy Rizk, 2024 (External Reviewer).

❖ **Doctorate Degree dissertations:**

A) **Supervision/ reviewer of Dissertations:**

- 1- Effect of drug therapy versus language therapy in habilitation of mentally retarded children. Doctoral degree in Phoniatics, Ain Shams Faculty of Medicine. By: Hemmat Mustafa Elbaz, 2004.
- 2- Effect of a program for the movement education on some physical, skillful and cognitive variables of the hearing impaired students in volleyball. Doctoral degree in sport education, Mansoura faculty of sport education. By: Mohamed Fat'hey Hussien Mobasher, 2008.
- 3- Phoniatic Approach for Assessment and management of feeding and swallowing problems in brain damaged motory handicapped children. Doctoral degree in Phoniatics, Ain Shams Faculty of Medicine. By: Gehan Mohamed Abdel-lateef, 2009.
- 4- Selection criteria for managing residual velopharyngeal valve insufficiency following repaired cleft palate patients. Doctoral degree in Phoniatics, Ain Shams Faculty of Medicine. By: Ayman Mohamed Amer,2011.
- 5- The Efficacy of a language- based training program as a phoniatic approach for remediation of Egyptian learning disabled children. Doctoral degree in Phoniatics, Ain Shams Faculty of Medicine. By: Omyma Elsayed Afsa, 2011.
- 6- Round Window Margin Cochleostomy in Pediatric Cochlear Implantation: Posterior Tympanotomy Versus Otoendoscopic Assisted Combined Approach. Doctoral degree in ENT, Mansoura Faculty of Medicine. By Mohamed Abdelbadeeh, 2016.
- 7- Developing A Computer-Based Habilitation Program for Arabic-Speaking Prelingual Cochlear Implanted Children (student : Nehal Marzouk Abdelazeem). Doctoral degree in Phoniatics, Mansoura Faculty of Medicine, 2018.

- 8- Developing a Scoring Protocol For Food Residue in Oropharyngeal Dysphagic Patients Using Fiberoptic Endoscopic Evaluation of Swallowing (FEES (student : Aliaa Mohamed Sabry) Doctoral degree in Phoniatics, Mansoura Faculty of Medicine, 2019.
- 9- Behavioural and sleep disorders in siblings of children with autistic spectrum disorder) By Shaimaa Naeem Abdel salam. Doctoral degree in Psychiatry, Mansoura Faculty of Medicine, 2020.
- 10-The effect of bolus taste variability on swallowing in normal subjects and stroke patients (student : Elzahraa Mohamed Attia) Doctoral degree in Phoniatics, Mansoura Faculty of Medicine, 2021.
- 11-Clinical and advanced MR imaging in post stroke aphasia pre versus post language therapy (student : Noha Mohamed Ibrahim) Doctoral degree in neurology, Mansoura Faculty of Medicine, 2021.
- 12-Clinical and Videofluoroscopic evaluation of feeding and swallowing in infants with Oropharyngeal dysphagia (student : Maii Saad Abdelghany). Doctoral degree in Phoniatics, Mansoura Faculty of Medicine, 2021.
- 13-Impact of serum vitamin D correction on the inflammatory markers and habilitation outcome in children with Autism Spectrum Disorder (student : Amira Mohamed Mansour) Doctoral degree in Phoniatics, Mansoura Faculty of Medicine, 2024.
- 14-Developing a Computer Based Program for Language Rehabilitation of Arabic Speaking aphasic Patients (student : Sara Mohamed Osama) Doctoral degree in Phoniatics, Mansoura Faculty of Medicine, 2024.
- 15-Oropharyngeal dysphagia in COVID- 19 patients Admitted to Mansoura University Isolation Hospital : A Prospective Study (student :Ahmed Mohamed Zayed) Doctoral degree in Phoniatics, Mansoura Faculty of Medicine, 2024.
- 16-Behavioral approach for assessment and management of pediatric feeding disorders in Egyptian children (student : Yasmeed Gamal Mahmoud) Doctoral degree in Phoniatics, Mansoura Faculty of Medicine (Under supervision).
- 17-Identification of Feeding Problems in Egyptian Children with Developmental Disabilities (student :Omnia Elshereef Elkassas) Doctoral degree in Phoniatics, Mansoura Faculty of Medicine (under supervision).

18-Feeding and swallowing problems in infants with laryngomalacia. (student: Amal Foad Sayed). Doctoral degree in Phoniatics, Sohag Faculty of Medicine (under supervision).

B) Reviewer of Dissertations:

19-Evaluation of the role of behavioral modification and pharmacotherapy in language rehabilitation of autistic children. Doctoral degree in Phoniatics, Ain Shams Faculty of Medicine. By: Azza Samy Abdelhakeem, 2006. (External reviewer)

20-Efficacy of behavioral readjustment therapy on neurogenic dysphagia. Doctoral degree in Phoniatics, Ain Shams Faculty of Medicine. By: Mohamad Farahat Ibrahim, 2007. (External reviewer)

21-Acoustic characteristics of voice in chochlear-implants and aided profoundly impaired school-aged children. Doctoral degree in phonetics and linguistics, Alexandria Faculty of Art. By: Sara Mostafa El-Hennawy, 2012. (External reviewer).

22-Delayed Language development in attention deficit hyperactivity disorder (ADHD) in pre-school children: Doctoral degree in Phoniatics, Sohag Faculty of Medicine. By: Iman Mohamed Mostafa,2012. (External reviewer).

23-Comparison of findings of awake fiberoptic nasoendoscopy and induced sleep nasoendoscopy using propofol in patients with snoring and obstructive sleep apnea : Doctoral degree in Phoniatics, Assuit Faculty of Medicine. By: Reham Abdel-wakeel Ibrahim, 2012. (External reviewer).

24-Buccinator myomucosal flap and levator muscle repositioning in management of velopharyngeal insufficiency secondary to cleft palate repair (student : Ahmed Salem Sayed) doctoral degree in Pediatric Surgery, Mansoura Faculty of Medicine, 2020 (internal reviewer).

25-Dysphagia associated with pediatric respiratory diseases: Assessment and management protocol. By Sally Mohamed Adel. Doctoral degree in Phoniatics, Alexandria Faculty of Medicine,2021 (External reviewer).

26-Validation of the Arabic version of Sydney Swallow Questionnaire. By Donia Ayman Zakaria Doctoral degree in Phoniatics, Ain Shams Faculty of Medicine, 2022 (external reviewer).

- Reviewer of the following international journals:

Journal	Publisher	QUARTILE
• Dysphagia Journal.	Springer Nature	Q2
*Folia Phoniatica Logopaedica.	KARGER	Q4
*Aphasiology journal	TAYLOR & FRANCIS LTD	AUDIOLOGY & SPEECH LANGUAGE PATHOLOGY Q3 CLINICAL NEUROLOGY Q4
*Logopedics Phoniatics Vocology Journal	TAYLOR & FRANCIS LTD	Q3
*Acta Otolaryngologica.	TAYLOR & FRANCIS LTD	Q4
*Journal of texture studies.	WILEY	Q2
*Topics in Stroke Rehabilitation.	TAYLOR & FRANCIS LTD	Q2
*Applied neuropsychology.	PSYCHOLOGY PRESS	Q3 --2013
*Brain and Behavior journal.	WILEY	BEHAVIORAL SCIENCES Q2 NEUROSCIENCES Q3
*Clinical Rehabilitation.	SAGE PUBLICATIONS LTD	Q1
*Digital health.	SAGE PUBLICATIONS LTD	HEALTH CARE SCIENCES & SERVICES Q2 HEALTH POLICY & SERVICES Q1
*Frontiers in Psychology.	FRONTIERS MEDIA SA	Q1

*Frontiers in Rehabilitation Sciences (managing editor and reviewer).	FRONTIERS MEDIA SA	emerging sources citation index
*International journal of general medicine.	DOVE MEDICAL PRESS LTD	Q3
*International journal of nursing studies.	PERGAMON-ELSEVIER SCIENCE LTD	Q1
*International journal of Speech language pathology.	Taylor & Francis	Q1
*JMIR Mhealth and Uhealth.	JMIR PUBLICATIONS, INC	Health care sciences & services Q1 Medical informatics Q2
Journal of autism and developmental disorders	Springer	Q1
The Pertanika Journal of Social Sciences and Humanities	Official journal of Universiti Putra Malaysia.	Q3
*Journal of human nutrition and dietetics.	WILEY	Q3
*Egyptian journal of Otorhinolaryngology (EJO).	Springer Nature	Q4
* Egyptian Journal of Ear, Nose, Throat and Allied Sciences	Egyptian Society of Ear Nose Throat and Allied Sciences	Q4

• **Attending the following International / national conferences/ courses:**

- 1) The 23rd World Congress of the International Association of Logopedics and Phoniatician (IALP) 6-9 August 1995, Cairo, Egypt.
- 2) The annual meeting of the American Speech-Language-Hearing Association (ASHA), Seattle, Washington, USA, November 21-24, 1996.
- 3) The annual meeting of the American Speech-Language-Hearing Association (ASHA), Boston, Massachusetts, USA, November 20-23, 1997.

- 4) Two Advanced level courses in voice assessment and treatment during his stay in USA (1996-1998) under supervision of Prof. Diane M. Bless, professor of voice and communication disorders, ORL department, University of Wisconsin, Madison.
- 5) A course entitled "Diagnosis and Treatment of Swallowing Disorders" during his stay in USA (1996-1998) under supervision of Dr. JoAnne Robbins, Ass. Professor of Swallowing and communication disorders, departments of Medicine and surgery, University of Wisconsin, Madison.
- 6) 25th Anniversary of the Egyptian Society of Phoniatics and Logopedics, Multinational Friendship Memorial Congress, Cairo, 12 - 13 October, 1999.
- 7) First Mansoura Symposium on Phoniatics, March, 23rd , 2000.
- 8) Second Tanta International Meeting on Head & Neck and Skull Base Surgery, Cairo, January, 18th, 2001.
- 9) Alexandria 19th International Combined ORL Congress, Alexandria, Egypt, 11-13 April, 2001.
- 10) First Symposium on Laryngoscopy & Micro-laryngosurgery in Laryngeal Diseases, Mansoura, 26 -27 December, 2001 .
- 11) Second Mansoura Symposium On Phoniatics ; entiteled " Phoniatic Problems In Children ", March , 28th , 2002.
- 12) Alexandria 20th International Combined ORL Congress, Alexandria, Egypt, 10-12 April, 2002.
- 13) Third Practical Course of Temporal Bone Dissection and Neurotology, Mansoura, 5–6, June, 2002.
- 14) The XVII th World Congress of the international Federation of Oto-Rhino-Laryngological Societies (IFOS), Cairo, 28th Sept. - 3rd Oct., 2002.
- 15) Alexandria 21th International Combined ORL Congress, Alexandria, Egypt, 17-19 April, 2003.
- 16) Third Mansoura Symposium on Phoniatics; Entitled " Phoniatic Problems In ORL Practice," September 29th, 2003.
- 17) Sixth National Egyptian Congress Entitled "Controversies in Otolaryngology"; Cairo, Egypt, January 21-23, 2004.
- 18) Alexandria 22nd International Combined ORL Congress, Alexandria, Egypt, April 8-9, 2004.
- 19) The first conference of otolaryngology-Assiut University, Assiut, Egypt, October 5-6, 2004.
- 20) Alexandria 23rd International Combined ORL Congress, Alexandria, Egypt, April 13-15, 2005.

- 21) Fifth annual conference of otolaryngology Department- Mansoura University, entitled “updates in otorhinolaryngology”, Mansoura, Egypt, May 26-27, 2005.
- 22) The annual meeting of the American Speech-Language-Hearing Association (ASHA), San Diego, California, USA, November 18-20, 2005.
- 23) A course entitled "Non-Cleft Causes of Resonance Disorders & Velopharyngeal Dysfunction: Assessment & Intervention Strategies" presented by Ann Kummer, during the annual meeting of the American Speech-Language-Hearing Association (ASHA), San Diego, California, USA, November 18-20, 2005.
- 24) Alexandria 24th International Combined ORL Congress, Alexandria, Egypt, April 12-14, 2006.
- 25) The annual meeting of the American Academy of Otolaryngology-Head and Neck Surgery Foundation (AAO-HNSF) , Toronto, Canada, September 17-20, 2006.
- 26) Three courses entitled
 - 1- Expanding ENT's role in treating cleft patients.
 - 2- Neurological disease of the larynx.
 - 3- Office-based surgery of the larynx and pharynx.
 during the annual meeting of the American Academy of Otolaryngology-Head and Neck Surgery Foundation (AAO-HNSF) , Toronto, Canada, September 17-20, 2006.
- 27) The second conference of otolaryngology-Assiut University, Assiut, Egypt, November 28-29, 2006.
- 28) The annual conference of otolaryngology Department- Mansoura University, entitled “Surgical Head and Neck Oncology-Update”, Mansoura , Egypt, February, 22nd , 2007.
- 29) Alexandria 25th International Combined ORL Congress, Alexandria, Egypt, April 18-20, 2007.
- 30) The 27th World Congress of the International Association of Logopedics and Phoniatician (IALP), Copenhagen, Denmark, August 5-9, 2007.
- 31) The 8th international meeting of the Egyptian ORL Society entitled "Otorhinolaryngology update", 9-10 January, 2008, cairo, Egypt.
- 32) Alexandria 26th International Combined ORL Congress, Alexandria, Egypt, April 9-11, 2008.
- 33) The 2nd ENT conference, Al Azhar University, Cairo, Egypt, May 15-16, 2008.
- 34) The American Speech-Language Hearing Association (ASHA) ASHA Schools, Walt Disney World, Florida, USA, July 25 – 27, 2008.
- 35) The third conference of otolaryngology-Assiut University, Assiut, Egypt, December, 17-18, 2008.
- 36) The 3rd international conference on disability and rehabilitation., KSA, Riyadh (organized by Prince Salman centre for disability research), March, 22-26 , 2009.

- 37) Alexandria 27th International Combined ORL Congress, Alexandria, Egypt, April 9-11, 2009.
- 38) The 10th international meeting of the Egyptian ORL Society, 13-15 January, 2010, Cairo, Egypt.
- 39) Alexandria 28th International Combined ORL Congress, Alexandria, Egypt, April 21-23, 2010.
- 40) The 28th World Congress of the International Association of Logopedics and Phoniatrician (IALP), Greece, Athens, August 22-26, 2010.
- 41) The 4th annual scientific meeting of Zagazig ENT Department, Zagazig University, Egypt Sept. 29 – Oct. 1, 2010.
- 42) The Fourth conference of otolaryngology-Assiut University, Luxor, Egypt, December, 15-17, 2010.
- 43) The first national conference of Egyptian society of Phoniatricians and Logopedics, May 4-5 May, 2011.
- 44) The 1st congress of confederation of the European Otorhinolaryngology – Head and neck surgery (CEORL-HNS), Barcelona, Spain 2nd – 6th July, 2011
- 45) The 5th annual conference of otolaryngology Department- Zagazig University, entitled “recent advances in otorhinolaryngology”, Port Said, Egypt, January 26-28, 2012.
- 46) The 2nd annual scientific conference of Egyptian society of Phoniatricians and Logopedics (ESPL). Cairo, 7-8 March, 2012.
- 47) The 5th International Neonatology conference, Jolie-Ville Martim, Alexandria 11-13 April, 2012.
- 48) The 29th International Combined ORL Congress, Alexandria, Egypt, April 18-20, 2012.
- 49) The International conference of Assiut Institute of Oncology in collaboration with Egyptian Society of Head and neck oncology, Hurgada, 16-18 May, 2012 .
- 50) The World Voice Conference, Luxor, October 26th - November, 2nd , 2012.
- 51) The fifth conference of otolaryngology-Assiut University, Assiut, Egypt, December, 12-13, 2012.
- 52) The 21th Conference of the Pacific Voice , February 2013, Los Angeles, USA.
- 53) The 29th World Congress of the International Association of Logopedics and Phoniatrician (IALP), Italy, August 22-26, 2013.
- 54) The annual meeting of the American Speech-Language-Hearing Association (ASHA), Florida, USA, November 2014.
- 55) Providing intensive course on “Oro-pharyngeal dysphagia” for undergraduate student at Malta University since 2014 – till now, Malta.

- 56) The International workshop on rehabilitation after cochlear implantation. Malaysia , 2015.
- 57) The 30th World Congress of the International Association of Logopedics and Phoniatrician (IALP), Dublin,Ireland August, 2016.
- 58) The annual meeting of the American Speech-Language-Hearing Association (ASHA), San Diego, USA, November 2016.
- 59) The International congress of motor speech disorders, March ,2018 – Cyprus.
- 60) The first Pan-Arab conference of cochlear implant, April, 2018, Dubai- Emirates.
- 61) The annual conference of European Union of Medical Specialties (UEMS), October, 2018, Budapest, Hungary.
- 62) The 17th international congress of the phonetic and linguistic society, October, 2018, Malta.
- 63) The annual conference of the Oman ENT society – December, 2018 , Salalah, Oman.
- 64) The conference of Emirates speech language pathology, March 2019, Abu-Dabi, Emirates.
- 65) The conference of the European confederation of ORL, July 2019, Brussels, Belgium.
- 66) Workshop on the international collaboration in communication disorders education, August, 2019, Bejjin, China.
- 67) The 31th World Congress of the International Association of Logopedics and Phoniatrician (IALP), Taipei, Taiwan, August, 2019.
- 68) The annual conference of the Oman ENT society – October, 2019, Muscat, Oman.
- 69) The summit of one belt- one road in disorders of speech language and hearing disorders, November, 2019, Bejjin, China.
- 70) The 29th congress of the Union of the European Phoniatriicians (UEP), 2021, Helsinki, Finland.
- 71) The 50th Anniversary celebration of the foundation of the Union of the European Phoniatriicians (UEP), December, 2021, Belgrade, Serbia.
- 72) The international conference of the Emirates ORL, Communication disorders, and audiology, 2023, Dubai, Emirates.

- 73) The 30th congress of the Union of the European Phoniaticians (UEP), 2021, Antalya, Turkey.
- 74) The congress of educational training organized by the tourism office of Singapore , October, 2023, Singapore.
- 75) The annual conference of the Oman ENT society – December,2023, Muscat, Oman.
- 76) The international conference of the Emirates ORL, Communication disorders, and audiology, January, 2024, Dubai, Emirates.
- 77) The conjoint meeting courses of the British laryngological Association (BLA) and the Union of the European Phoniaticians (UEP), May, Zagreb, Croatia, 2024.
- 78) The 100th Anniversary celebration of the foundation of the International Association of Communication Sciences and Disorders (IALP), August, Vienna, Austria, 2024.
- 79) First One belt-one road Congress organized by Beijing Cultural and Language University, china, October 2024.
- 80) Second Phoniatic days organized by Turkish Laryngology society at Ankara, Turkey, December, 2024.