

CURRICULUM VITAE

Tamer Mesallam MD, Ph.D.

Tamer A. Mesallam MD, PhD,
Professor,
Consultant,
Communication and Swallowing Disorders,
Supervisor of Reflux Clinic
King Abdulaziz University Hospital
King Khalid University Hospital
Member, Research Chair of Voice And Swallowing Disorders
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Education:

- **MBBCh**, (very good with honor) Faculty of Medicine, Menoufiya University, 1997.
- **Masters in Phoniatics** (excellent), Faculty of Medicine, Ain Shams University, 2001. Thesis topic; (Communicative Disorders in Geriatrics)
- **MD (PhD)** in Phoniatics, Faculty of Medicine, Menoufiya University, 2007. Thesis topic; (Voice Disorders in Gastro-esophageal Reflux Disease).
- **Research Fellowship**, Voice Center, Otolaryngology Department, Cincinnati Children's Hospital Medical Center, Cincinnati, OH., USA., 2005-2007

Professional Experience

- 1997-2001** Resident of Phoniatics, Otolaryngology Department, Menoufiya University Hospital, Faculty of Medicine, Menoufiya University, Menoufiya, Egypt
- 2001-2007** Assistant Lecturer of Phoniatics, Otolaryngology Department, Faculty of Medicine, Menoufiya University, Menoufiya, Egypt.
- 2005-2007** Research Fellow, Voice Center, Otolaryngology Department, Cincinnati Children's Hospital Medical Center, Cincinnati, OH., USA.
- 2007-2009** Lecturer of Phoniatics, Otolaryngology Department, Faculty of Medicine, Menoufiya University, Menoufiya, Egypt.
- 2013-present** Assistant Professor of Phoniatics, Otolaryngology Department, Faculty of Medicine, Menoufiya University, Menoufiya, Egypt.
- 2009-Present** Associate Professor, Communication and Swallowing Disorders Unit (CSDU), Otolaryngology Department, King Abdulaziz University Hospital, College of Medicine, King Saud University
- 2009-Present** Consultant, Communication and Swallowing Disorders Unit (CSDU), Otolaryngology Department, King Abdulaziz University Hospital, College of Medicine, King Saud University
- 2017-Present** Professor, Communication and Swallowing Disorders Unit (CSDU), Otolaryngology Department, King Abdulaziz University Hospital, College of Medicine, King Saud University

Administrative Appointments:

- Deputy Chairman, Communication and Swallowing Disorders Unit (CSDU), ENT Department, College of Medicine, King Saud University, since March 2014.
- Supervisor, laryngopharyngeal reflux Clinics, King Abdulaziz and King Khalid University Hospitals, College of Medicine, King Saud University, since 2009.
- Research coordinator of the Research Chair of Voice, Swallowing and Communication disorders since 2009.
- Chairman, ENT Research committee, since October 2012
- Co-Leader of ENT Quality Management and Accreditation Team, since 2010
- Chairman of ENT Clinical Practice Guidelines Subcommittee, since 2012
- Supervisor, World Voice Day campaign in Riyadh, since 2011.
- National coordinator of World Voice Day in Saudi Arabia, since 2011.

Research Interest

Voice and Swallowing Disorders

Teaching Course:

- Communication and Swallowing Disorders/ORL 432 Course for 4th year medical student, College of medicine, King Saud university

Scientific Awards:

- 1- 1st place of competent performance of Medical and Pharmaceutical Research Chairs (As a member in the Research Chair of Voice, Swallowing, and Communication Disorders) 2010
- 2- Selected for the 2011-2012 Edition of Who's Who in Medicine and Healthcare! as one of the world's foremost achievers in the field.
- 3- Best Researcher considering highest citation Index during 2015 in ENT Department, King Abdulaziz University Hospital,

Text Book Publication:

1. Mesallam TA. I feel like I 'm choking. In Hagar A., Text Book, Problem Based Learning in Otorhinolaryngology. Chapter 42, King Fahad National Library ISBN; 978-603-01-4743-2
2. Mesallam TA. Botulinum Toxin Treatment in Sphincter Disease. In Zehnhoff-Dinnesen A, European Manual of Medicine Volume Phoniatrics. Springer. ISBN; 978-3-662-46779-4

Scientific Peer-Reviewed Publications

- 1- Ali Z, Alsulaiman M, Muhammad G, Elamvazuthi I, Al-Nasheri A, **Mesallam TA**, Farahat M, Malki KH. Intra- and Inter-database Study for Arabic, English, and German Databases: Do Conventional Speech Features Detect Voice Pathology? J Voice. 2016 Oct 10. pii: S0892-1997(16)30183-7. doi: 10.1016/j.jvoice.2016.09.009.
- 2- Ghulam Muhammad, Mansour Alsulaiman, Zulfiqar Ali, **Tamer A. Mesallam**, Mohamed Farahat, Khalid H. Malki, Ahmed Al-nasheri, Mohamed A. Bencherif. Voice pathology detection using interlaced derivative pattern on glottal source excitation. Biomedical Signal Processing and Control 31 (2017) 156–164.

- 3- Al-Nasheri A, Muhammad G, Alsulaiman M, Ali Z, **Mesallam TA**, Farahat M, Malki KH, Bencherif MA. An Investigation of Multidimensional Voice Program Parameters in Three Different Databases for Voice Pathology Detection and Classification. J Voice. 2017 Jan;31(1):113.e9-113.e18.
- 4- **Mesallam TA**. Oropharyngeal 24-hour pH monitoring in children with airway-related problems. *Clinical and Experimental Otorhinolaryngology* Volume: 9 Issue: 2 Pages: 168-172 . JUN 2016
- 5- **Mesallam TA**, Farahat M. Self-Perception of Swallowing-Related Problems in Laryngopharyngeal Reflux Patients Diagnosed with 24-Hour Oropharyngeal pH Monitoring. *Biomed Res Int*. 2016;2016
- 6- Ghulam Muhammad, Ghadir Altuwaijri, Mansour Alsulaiman, Zulfiqar Ali, **Mesallam TA**, Mohamed Farahat, Khalid H. Malki, Ahmed Al-nasheri. Automatic voice pathology detection and classification using vocal tract area irregularity. *biocybernetics and biomedical engineering* 36 (2016) 309–317
- 7- Mohamed Farahat and **Mesallam TA**. Validation and cultural adaptation of the Arabic version of the eating assessment tool (EAT-10). *Folia Phoniatr Logop*. 2015;67:231–237
- 8- Al-Nasheri A, Muhammad G, Alsulaiman M, Ali Z, **Mesallam TA**, Farahat M, Malki KH. Voice Pathology Detection with MDVP Parameters Using Arabic Voice Pathology Database. 2015 5TH NATIONAL SYMPOSIUM ON INFORMATION TECHNOLOGY: TOWARDS NEW SMART WORLD (NSITNSW). IEEE, 345 E 47TH ST, NEW YORK, NY 10017 USA. Proceedings paper. ISBN:978-1-4799-7627-0
- 9- Zulfiqar Ali, Mansour Alsulaiman, Irraivan Elamvazuthi, Ghulam Muhammad, **Mesallam TA**, Mohamed Farahat, Khalid H. Malki. Voice pathology detection based on the modified voice contour and SVM . *Biologically Inspired Cognitive Architectures* (2016) 15, 10– 18
- 10- Mohamed Farahat and **Mesallam TA**. Psychosocial Assessment of

Voice Problems among Saudi Imams. British Journal of Medicine & Medical Research 11(12): 1-7, 2016, Article no.BJMMR.22041

- 11- **Mesallam TA**, Malki KH, Farahat M, Shoeib R, Kaddah F. Studying the Psychological profile in Patients with Laryngopharyngeal Reflux. *Folia Phoniater Logop.* 2015 Jul 9;67(2):51-56
- 12- **Mesallam TA**, Malki KH, Farahat M, Shoeib R, Alharethy S, Alshahwan A, Murry T. Acute effect of Oud Incense Inhalation on Voice of Saudi Adults. *Annals of Saudi Medicine.* 2015 Mar-Apr;35(2)
- 13- **Mesallam TA.** Ambulatory Phonation Monitor as an Indicator of Voice Use Profile in a Group of Speech Language Pathologists. *British Journal of Medicine & Medical Research* 7(12): 999-1005, 2015,
- 14- **Mesallam TA**, Malki KH, Farahat M, Bukhari M, Alharethy S. Voice Problems among Laryngopharyngeal Reflux Patients Diagnosed with Oropharyngeal pH Monitoring. *Folia Phoniater Logop.* 2014 May 24;65(6):280-287.
- 15- El-Kassabi RM, Hassan S, **Mesallam TA**, Malki KH, Farahat M, Alfari A. Standardization of nasalance scores in normal Saudi speakers. *Logoped Phoniater Vocol.* 2014 May 22:1-9.
- 16- Farahat M, Malki KH, **Mesallam TA**, Bukhari M, Alharethy S. Development of the Arabic Version of Dysphagia Handicap Index (DHI). *Dysphagia.* 2014 Aug;29(4):459-467. Epub 2014 May 20.
- 17- Alharethy S, Aldaghri F, **Mesallam TA**, Farahat M, Bukhari MA. Nasal bone length in Saudi rhinoplasty: a clinical-radiological study. *Ann Saudi Med.* 2014 Jan-Feb;34(1):65-7. doi: 10.5144/0256-4947.2014.65.
- 18- Ali Z, Mohammad G, Alsuliman M, Elamvazuthi, **Mesallam TA.** Vocal Fold Disorder Detection based on Continuous Speech by using MFCC and

GMM. 2013 IEEE GCC Conference and exhibition, November 17-20, Doha, Qatar

- 19- Muhammad G, **Mesallam TA**, Malki KH, Farahat M, Mahmood A, Alsulaiman M. Multidirectional Regression (MDR)-Based Features for Automatic Voice Disorder Detection. J Voice. 2012Nov;26(6):817.e19-27
- 20- Farahat M, Malki KH, **Mesallam TA**. Development of the Arabic Version of Reflux Symptom Index. J Voice. 2012 Nov;26(6):814.e15-9
- 21- Shoeib RM, Malki KH, **Mesallam TA**, Farahat M, Shehata YA. Development and validation of the Arabic pediatric voice handicap index. Int J Pediatr Otorhinolaryngol. 2012 Sep;76(9):1297-303.
- 22- Malki KH, **Mesallam TA**. Psychosocial assessment of voice problems among Saudi teachers. Journal of Otolaryngology-Head & Neck Surgery. 2012 Jun 1;41(3):189-99
- 23- **Mesallam TA**. Rigid stroboscopic laryngeal examination in pediatrics. Journal of Saudi Society of Otorhinolaryngology. Jan., 2012
- 24- Hassan SM, Malki KH, **Mesallam TA**, Farahat M, Bukhari M, Murry T. The Effect of Cochlear Implantation on Nasalance of Speech in Postlingually Hearing-Impaired Adults. J Voice. Sep;26(5):669.e17-22.
- 25- Hassan SM, Malki KH, **Mesallam TA**, Farahat M, Bukhari M, Murry T. The effect of cochlear implantation and post-operative rehabilitation on acoustic voice analysis in post-lingual hearing impaired adults. Eur Arch Otorhinolaryngol. 2011 Oct;268(10):1437-42
- 26- **Mesallam TA**, Khalil YA, Malki KH, Farahat M. Medialization thyroplasty using autologous nasal septal cartilage for treating unilateral vocal fold paralysis. Clin Exp Otorhinolaryngol. 2011 Sep;4(3):142-8
- 27- Humaid H, Bukhari M, Rikabi A, Farahat M, **Mesallam T**, Malki K, Aldkhyyal A. Laryngeal myofibroblastic tumor: case series and literature

review. International Journal of Health Sciences, Qassim University, 2011Jul;5(2):187-95.

- 28- Muhammad G, **Mesallam TA**, Malki KH, Farahat M, Alsulaiman M, Bukhari M. Formant analysis in dysphonic patients and automatic Arabic digit speech recognition. Biomed Eng Online. 2011 May 30;10:41
- 29- Muhammad G, **Mesallam TA**, Malki KH, Farahat M, Alsulaiman M. Automatic Arabic Digit Speech Recognition and Formant Analysis for Voicing Disordered People. 2011 IEEE Symposium on Computers & Informatics
- 30- **Mesallam TA**. Impacted chicken bone in the laryngopharynx: a case report. International Journal of Otolaryngology; Jan, 2011;2011:593504
- 31- Malki KH, **Mesallam TA**, Farahat M, Bukhari M, Murry T. Validation and cultural modification of Arabic voice handicap index. Eur Arch Otorhinolaryngol. 2010 Nov;267(11):1743-51.
- 32- Malki, K H; Al Zahrani, A; **Mesallam, T A**; Farahat, M; Bukhari; M; Al Amri, S. Laryngopharyngeal Reflux Disease (LPRD) and pH metry: King Saud University Experience. Saudi Journal of Oto-Rhino-Laryngology Head and Neck Surgery Jul. 2010; (12);62-67.
- 33- Abd-elmagied H. Kabel, **Mesallam. TA**, Ghandour H. Follow up of P1 peak amplitude and peak latency in a group of specific language-impaired children. International Journal of Pediatric Otorhinolaryngology. 2009 Nov;73(11):1525-31
- 34- **Mesallam TA**, Joseph C. Stemple, Tarek M. Sobieh, Ravindhra G. Elluru. Reflux Symptom Index (RSI) versus Reflux Finding Score (RFS). Ann Otol Rhinol Laryngol. 2007 Jun;116(6):436-40.

Supervising Masters and PhD Thesis:

- 1- Marwa Aldegwy, (Master Thesis): Role of family doctor in evaluation and management of delayed language developed children in rural area. Master thesis at Family Medicine Department, College of Medicine, Menoufiya University, Egypt.
- 2- Mohamed Gafaar (MD Thesis): Laryngopharyngeal Reflux in Professional Voice Users. MD thesis at ORL Department, Alexandria University, Egypt.

Research grants:

- 1- Automatic Voice Pathology Detection System: approved by the National Plan of Science and Technology NPST. 2,000,000 SR
Co I: Mesallam TA

Administrative responsibilities:

- 1- Supervisor of the outpatient clinics at Communication and Swallowing Disorders Unit, King Abdulaziz University Hospital, Otolaryngology Department, College of Medicine, King Saud University Since 2009
- 2- Supervisor of Laryngopharyngeal Reflux and pH-monitoring clinic, King Abdulaziz University Hospital, Riyadh, Saudi Arabia, since 2010.
- 3- Director of the Otolaryngology Research Unit, Otolaryngology Department, College of Medicine, King Saud University Since 2011
- 4- Member of Continuing Medical Education Committee, Otolaryngology Department, College of Medicine, King Saud University Since 2011
- 5- Member of Department Development Committee, Otolaryngology Department, College of Medicine, King Saud University Since 2013
- 6- Director of the Clinical Practice Guidelines Sub-Committee, Otolaryngology Department, College of Medicine, King Saud University since 2014

- 7- Co-leader of ENT team for Canadian Accreditation, ENT department, College of Medicine, King Saud University, since 2011.
- 8- Member in the Research Chair of Voice and Swallowing Disorders (RCVASD), King Saud University, since 2009.
- 9- Member of the CME Committee of the Otorhinolaryngology Department, College of Medicine, King Saud University, since 2012
- 10- Research Director of the Research Chair of Voice and Swallowing Disorders (RCVASD), King Saud University, since 2009.
- 11- Co-Chairman of the 2nd International Conference of Voice and Swallowing Disorders 2010, Riyadh, KSA
- 12- Chairman of the 3rd Conference of Voice and Swallowing Disorders 2011, Riyadh, KSA

Scientific Presentations:

- 1- Mesallam T, Velopharyngeal Dysfunction; What should we know? th Emirates Otorhinolaryngology Audiology and Communication Disorders Congress In Joint Meeting with The French ENT Society. 18 to 20 January 2017, Dubai, United Arab. InterContinental Festival City, Dubai, United Arab Emirates
- 2- Mesallam T, Accent Method of Voice Therapy Workshop, 4th Conference of the advanced Arab Academy of Audiovestibulogy, 26-28 November, 2016. Dead Sea, Jordan
- 3- Mesallam T., Voice Problems among Laryngopharyngeal Reflux Patients. The 10th International Saudi ORL Head and Neck Surgery Conference.

Jeddah, March, 2016

- 4- Mesallam T, ISI Journal Citation Reports, lecture presentation in the 2nd Research Day organized by King Abdullah Specialist center for Ear. May, 18, 2016. King Abdulaziz University Hospital
- 5- Mesallam T, Voice Problems among Laryngopharyngeal Reflux Patients Diagnosed with Oropharyngeal pH Monitoring, 6th Emirates Rhinology & Otology Conference, 4rd Arab & GCC Otology & Audiology Conference, 2nd Advance Arab Academy of Audiovestibular Conference, 14-16 January 2016, InterContinental Festival City, Dubai, UAE.
- 6- Mesallam T, Updates in Laryngopharyngeal Reflux Disease, in the 9th International Pan ARABFOS Conference, 5th Emirates Rhinology & Otology Conference, 4rd Arab & GCC Otology & Audiology Conference, 2nd Advance Arab Academy of Audiovestibular Conference, 14-16 January 2015, InterContinental Festival City, Dubai, UAE.
- 7- Mesallam T, ISI Journal Citation Reports, lecture presentation in the 1st Research Day organized by King Abdullah Specialist center for Ear. October, 18, 2014. King Abdulaziz University Hospital.
- 8- Mesallam TA, Voice Problem among A group of laryngopharyngeal reflux patient diagnosed with Oropharyngeal pH monitoring. 3rd Congress of European ORL-HNS, 7–11 June 2015, Prague, Czech Republic

- 9- Mesallam T., "Medialization thyroplasty using autologous nasal septal cartilage graft", paper presentation in the Australian Society of Otolaryngology Head and Neck Surgery Annual Scientific Meeting, 29 March- 1 April, 2014, Brisbane, Australia.
- 10- Mesallam T., Conducting an instructional course "High speed laryngeal imaging; research vs. clinical application", in The 4th Annual National Congress of the Egyptian Society of Phoniatrics and Logopedics, 25-27 March 2014, Cairo, Egypt.
- 11- Mesallam T., Conducting a workshop on "Application of Endnote in editing references", in 9th International Saudi OtoRhinoLaryngology Society – Head & Neck surgery conference, at Alfaisalyah Hotel, 4-6 March 2014, Riyadh, Saudi Arabia.
- 12- Mesallam T, Conducting a workshop titled "Phonatory Aerodynamic Assessment" in the 8th International Pan ARABFOS Conference, 4th Emirates Rhinology & Otology Conference, 3rd Arab & GCC Otology & Audiology Conference, 1st Advance Arab Academy of Audiovestibular Conference, 15-17 January 2014, InterContinental Festival City, Dubai, UAE.
- 13- Tamer A. Mesallam, Medialization thyroplasty using nasal septal cartilage graft in treating unilateral vocal fold paralysis. 20th World

Congress of the International Federation of Oto-Rhino-Laryngological Societies (IFOS). 1-5 June, 2013, Seoul, Korea

- 14- Tamer A. Mesallam, High speed laryngeal imaging. The 10th Annual Middle East Update in Otolaryngology Head and Neck Surgery Conference and Exhibition, 21-23 April 2013, Dubai, UAE
- 15- Accent Method of voice therapy” Co-instructor, in the 15th Annual scientific meeting for communication disorders, 15-16 March 2014, JISH, Jeddah, Saudi Arabia.
- 16- Tamer A. Mesallam, Medialization thyroplasty using nasal septal cartilage graft in treating unilateral vocal fold paralysis. The 4th PSMHC International Congress for Otorhinolaryngology, Audiology, and Communication disorders. 25-27 Feb, 2013.
- 17- Tamer A. Mesallam, Current practice in laryngopharyngeal reflux disease. 1st Kuwait laryngology and speech conference. Kuwait, 1-4 Dec. 2012
- 18- Tamer A. Mesallam, Vocal function exercises. 1st Kuwait laryngology and speech conference. Kuwait, 1-4 Dec. 2012
- 19- Tamer A. Mesallam, High speed laryngeal imaging. 1st Kuwait laryngology and speech conference. Kuwait, 1-4 Dec. 2012

- 20- Tamer A. Mesallam, Medialization thyroplasty using nasal septal cartilage graft in treating unilateral vocal fold paralysis. The 9th Annual Middle East Update in Otolaryngology Head and Neck Surgery Conference and Exhibition, 8-10 April 2012, Dubai, UAE
- 21- Tamer A. Mesallam (Panelist), Vocal fold paralysis. The 9th Annual Middle East Update in Otolaryngology Head and Neck Surgery Conference and Exhibition, 8-10 April 2012, Dubai, UAE
- 22- Tamer A. Mesallam (Moderator of a panel discussion), Updates in Laryngopharyngeal Reflux . The 9th Annual Middle East Update in Otolaryngology Head and Neck Surgery Conference and Exhibition, 8-10 April 2012, Dubai, UAE
- 23- Tamer A. Mesallam, Application of endnote in editing references. 9th Saudi ORL Society Conference, Taif, Saudi Arabia, April, 2012
- 24- Tamer A. Mesallam, ISI Journal Citation Reports. 9th Saudi ORL Society Conference, Taif, Saudi Arabia, April, 2012
- 25- Tamer A. Mesallam, High speed laryngeal imaging. 9th Saudi ORL Society Conference, Taif, Saudi Arabia, April, 2012

- 26- Tamer A. Mesallam, Voice outcomes following cricotracheal resection in adults with subglottic stenosis” in The 8th Annual Middle East Update in Otolaryngology Head and Neck Surgery Conference and Exhibition, 8-10 May 2011, Dubai, UAE.
- 27- Conducting a “Velopharyngeal Dysfunction workshop” in the 7th Pan ARABFOS and 8th Saudi International ORL-H&N Surgery Congress, March 2011, Dammam, Saudi Arabia.
- 28- Tamer Mesallam, Velopharyngeal dysfunction. National Guards Hospital, Scientific Meeting Otolaryngology Department, March 2011.
- 29- Tamer A. Mesallam. Laryngopharyngeal reflux. 7th Annual Middle East update in Otolaryngology Head and Neck Surgery, Dubai, 16-18 Feb. 2010.
- 30- Tamer Mesallam, Laryngopharyngeal reflux. National Guards Hospital, Scientific Meeting Otolaryngology Department, March 2010.
- 31- Tamer A. Mesallam (Panelist). Voice disorders. Saudi ORL Society Meeting, Abha, Saudi Arabia, May 2010
- 32- Tamer A. Mesallam (Panelist). Swallowing Disorders. Saudi ORL Society Meeting, Abha, Saudi Arabia, May 2010

- 33- Tamer A. Mesallam, Laryngopharyngeal reflux assessment and management” in The 7th Annual Middle East Update in Otolaryngology Head and Neck Surgery Conference and Exhibition, 8-10 May 2010, Dubai, UAE.
- 34- Tamer Mesallam, Laryngopharyngeal reflux Disease. Tutorial meeting, Otolaryngology Department, King Abdulaziz University Hospital, April, 2010
- 35- Tamer Mesallam, Velopharyngeal dysfunction workshop. 7th Pan ARABFOS and 8th Saudi International ORL-H&N Surgery Congress
- 36- Tamer A. Mesallam. Many lectures at Communication and Swallowing unit Tuesday meeting. King Abdulaziz University Hospital.
- 37- Tamer A. Mesallam, many lectures for students in the Research Chair of Voice and Swallowing Disorders. Study Designs, How to prepare a manuscript?, Vancouver style of referencing.
- 38- Tamer A. Mesallam, Yasser A. Khalil. Functional Voice Outcomes Following External Medialization Thyroplasty Using Autologous Nasal Septal Cartilage Under Local Anesthesia. Presented at Rhinology World 2009, Philadelphia City, Philadelphia, PA. April 16-19th 2009.

- 39- Tamer Mesallam,. Voice Outcomes Following Cricotracheal Resection in Adults for Subglottic Stenosis. Presented at the 36th Annual Symposium Program for Voice Foundation: The Westin Philadelphia, Philadelphia, Pennsylvania, USA May 29th - June 3rd, 2007
- 40- Tamer A. Mesallam, (2006). Reflux Symptom Index (RSI) versus Reflux Finding Score (RFS) in Laryngo pharyngeal Reflux. Presented at Combined Otolaryngology Spring Meeting (COSM)/ American Broncho-esophageal Association (ABEA). Chicago, Illinois. May 2006

Conferences attendance

- 1- Attending and participating in [The XVIIth World Congress of The International Federation of Oto-Rhino-Laryngological Societies (IFOS)], Cairo, Egypt 28th Sept. – 3rd Oct., 2002.
- 2- Attending and participating in [Third Mansoura Symposium on Phoniatics Entitled “Phoniatic Problems in ORL Practice”], 25th September 2003, Marshal El-Gezira Hotel, Mansoura, Egypt.
- 3- Completing the cognitive and the skills performance examinations in accordance with the standards of the association as: Basic life support provider, January 2009, KCUH, Riyadh, Kingdom of Saudi Arabia.

- 4- Attending the Phonosurgery course in Otolaryngology –Head and Neck Surgery International Convention, 12 November 2009, King Saud bin Abdulaziz University for Health Sciences, Riyadh, Saudi Arabia.
- 5- Attendance and participation in “The second International Conference of Voice and Swallowing Disorders”, 16-18 January 2010, KCUH, Riyadh, Kingdom of Saudi Arabia.
- 6- Attending “Dysphagia: Assessment and Treatment” by the Saudi society of Speech-Language Pathology & Audiology, at Mariot Hotel, 19 January 2010, Riyadh, Saudi Arabia.
- 7- Panelist in a Panel Discussion on Voice and Swallowing Disorders in the 18th National Saudi ORL Society Symposium on 6 May 2010, Abha, Saudi Arabia.
- 8- Attending “The First Practical Medical Research Methodology” at King AbdulAziz University Hospital, 7-9 June 2011.
- 9- Chairman of “The 3rd conference of voice and swallowing disorders”, 19-21 March 2011, KCUH, Riyadh, Kingdom of Saudi Arabia.
- 10- Conducting a “Velopharyngeal Dysfunction workshop” in the 7th Pan ARABFOS and 8th Saudi International ORL-H&N Surgery Congress, March 2011, Dammam, Saudi Arabia.

- 11- Attending “The Second Practical Medical Research Methodology” at King AbdulAziz University Hospital, 7-9 June 2011.
- 12- “Accent Method of Voice Therapy Workshop”, as part of the 2nd Laser Surgery in Otolaryngology Head and Neck Surgery, Riyadh Military Hospital, 14 March 2012.
- 13- Presenting a mini-seminar: Management of Vocal fold paralysis at the Orolaryngology Conference, Madinat Jumeirah, April 2012, Dubai, UAE.
- 14- Attending “The Third Practical Medical Research Methodology” at King AbdulAziz University Hospital, 1-3 May 2012.
- 15- Attending “Objective structured Clinical Examination (OSCE) Workshop” at King AbdulAziz University Hospital, 14 May 2013, Riyadh, Saudi Arabia.
- 16- “Accent Method of voice therapy” Co-instructor, The 1st Kuwait Laryngology and Speech Conference, 3 December 2012, Kuwait.
- 17- Attending “The 2nd International Communication Disorders, Audiology and Neuro-Otology Conference (iCAN), at Alfaisalyah Hotel, 1-3 December 2013, Riyadh, Saudi Arabia.
- 18- Attending “Cochlear Speech Rehabilitation Workshop”, at King Abdulaziz

University Hospital, 6 March 2014, Riyadh, Saudi Arabia.

19- Attending “Laryngeal Course” as part of the Australian Society of Otolaryngology Head and Neck Surgery Annual Scientific Meeting, 29 March- 1 April, 2014, Brisbane, Australia.