

C.V.

Name: Hossam Ahmed Mohamed Mostafa

Place of birth: Assiut, Egypt

Date of birth: 17/12/1975

Gender: Male

Current Address: Assiut city

Zip Code: 71515

Country: Egypt

Nationality: Egyptian

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Mobile number: +2 01002753798

Present occupation: Lecturer in Audiology unit, ENT Department, faculty of Medicine, Assiut University Hospital, Egypt

Work address: Audiology unit
ENT Department
Faculty of Medicine
Assiut University Hospital
Assiut, 71515
Egypt

Examinations and degrees passed:

Degree	Date of admission	Date of examination	Site
High school	9/1990	20/5/1993	Naser school
University degree	9/1993	20/9/1999	Faculty of Medicine, Assiut university
Master degree	4/2001	31/5/2005	Audiology unit, Assiut university hospital
Doctorate degree	1/2007	27/2/2014	Audiology unit, Assiut university hospital

Positions:

Position	From	To	Address
House officer	01/03/2000	28/02/2001	Assiut university Hospital
Resident	01/03/2001	17/03/2004	Assiut university Hospital
Research Assistant	18/03/2004	24/06/2005	Assiut university Hospital
Assistant Lecturer	25/06/2005	24/10/2008	Assiut university Hospital
PhD student	25/10/2008	06/10/2010	Pisa university, Italy
Assistant Lecturer	07/10/2010	24/03/2014	Assiut university Hospital
Lecturer	From 25/03/2014	Up till now	Assiut university Hospital

Area of interest:

- 1-Teaching otology and audiology course to medical students
- 2- Research performance regarding audiology
- 3- supervising audiology clinic at Assiut university hospital including
 - a)Major unit for any ontological complains
 - b)Evoked potentials unit including ABR,OAE,VEMP,P300
 - c)Vestibular unit for office balance tests, VNG, and rehabilitation therapy
 - d)Hearing aid unit for describing, fitting, adjusting, and follow up of hearing aids
 - e)Genetic unit for genetic analysis of audiological disorders

Works:

- 1-administering auditory tests for babies, children and adults.
- 2-interpreting and reporting on test results.
- 3-advising on the selection, fitting and evaluation of hearing aids.
- 4-evaluation, diagnosis, and management of vestibular symptoms.
- 5-operating audiometric equipment.
- 6-conducting research into disorders affecting hearing and balance.
- 7-teaching and training other healthcare professionals.
- 8- managing audiology services, including monitoring and improving the quality of service provided.

Obtained certificate:

Certificate	Date	Address
Free health services for poor people	01/11/2001	Naser health centre, El-Weledeia
21 st Annual scientific conference	25/03/2003	Faculty of Medicine, Assiut University Hospital
Training program for university Staff member	15/05/2004	Assiut university
1 st conference of Otolaryngology	05/10/2004	Otolaryngology Department, Assiut University Hospital
8 th Annual Tropical scientific conference	22/03/2005	Assiut University Hospital
Faculty and Leadership Development project	28/05/2005	Assiut university
Research methodology	25/02/2006	Assiut university
Medical Ethics	16/06/2006	Assiut university
Teaching with new technologies	12/06/2006	Assiut university
Biostatistics	01/09/2006	Faculty of Medicine
2 nd conference of Otolaryngology	28/11/2006	Otolaryngology Department, Assiut University Hospital
University laws	14/05/2007	Assiut university
Research proposal and publishing	21/05/2007	Assiut university
International Computer Driving Licenses (ICDL)	26/08/2008	Assiut university
4 nd conference of Otolaryngology	25/11/2010	Otolaryngology Department, Assiut University Hospital
Electronic teaching	25/02/2014	Assiut university
EAVMA 4 th conference	20/03/2014	EAVMA(Egyptian Audio-Vestibular Medicine Association

Native Language: Arabic

Other Languages certificates:

1- Toefl scale score (Computer-based test: CBT):

*Date= 19/02/2006

2- Toefl scale score (Internet-based test: CBT):

*Date= 03/05/2006

3-Italian language courses I,II levels

* Date= 01/06/2008

Publications:

Hossam Mostafa, Mohamed Saad, Nabil Abdelfatah, and Gamal Ahmed, (2005):Identification of DNA Banding Patterns by Randomly Amplified Polymorphic DNA (RAPD) Analysis of Non-Syndromic Heredofamilial Subjects with Hearing Loss. Ass. Univ. Cent. Envir. Studies;185.

Hossam Mostafa, Mohamed Saad, Amal El-Attar, Gamal Ahmed, Stefano Berrettini, Francesca Forli, Gabriele Siciliano, and Michelangelo Mancuso(2014):Mitochondrial DNA(mtDNA) haplotypes and dysfunctions in presbycusis: ACTA otorhinolaryngologica italica;34:54-61.