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Hossam Sanyelbhaa Talaat M.D.

Lecturer of Audiology, Otolaryngology dept., Menoufiya

University, Egypt

Email: Sanyelbhaa@yahoo.com



Personal Data	
Qualifications	<ul style="list-style-type: none">- MBBCH, Ain Shams University 1990, very good with honor.- Master of Audiology, Ain Shams University 1995, good. The master thesis was titled “Otoacoustic emissions in hypertensive patients”- MD of Audiology and Phoniatics, Menoufiya University 2001. The MD thesis was titled “Hearing profile in a population of Menoufiya governorate”
Professional career	<ul style="list-style-type: none">- Resident of Audiology, Audiology Unit, Ain Shams University Hospitals. 1992-1995- Assistant lecturer of Audiology, Otolaryngology dept. Faculty of Medicine, Menoufiya University. 1996-2001- Lecturer of Audiology, Otolaryngology dept., Faculty of Medicine, Menoufiya University. 2001 till then.- Assistant Professor, Audiology and Phoniatic dept., Applied Science University, Amman, Jordan. Feb 2004- Jul 2007.

<p style="text-align: center;">Expertise</p>	<ul style="list-style-type: none"> - Audiology teaching for undergraduate and postgraduate candidates. - Audiological assessment of all age groups: neonates, infants, children, adults and geriatrics. - Assessments of central auditory processing disorders in both adults and children - Audiological rehabilitation of infants, children, adults and geriatrics through use of hearing aids, assistive listening devices and cochlear implantation - Hearing aid prescription, verification and assessment. - Vestibular assessment of dizzy patients. - Vestibular rehabilitation of dizzy patients - Management of patients with chronic tinnitus. - Designing and implementation of hearing conservation programs and screening programs, e.g. noise conservation program , neonatal screening program, school children screening program and follow up program for patients under ototoxic therapy.
<p style="text-align: center;">Publications</p>	<ol style="list-style-type: none"> 1- Pediatric Speech Intelligibility (PSI) in normal hearing children with history of recurrent Otitis Media with Effusion (OME). Accepted in the Audiological medicine Journal. vol 7(2). 2009DOI: 10.1080/16513860902949091) 2- Prevalence of Auditory Neuropathy (AN) Among Infants and Young Children with Severe to Profound Hearing Loss. Accepted in the International Journal of Pediatric Otorhinolaryngology. 2009. Vol 73(7) 937-939 3- Intratympanic injection of lidocaine in tinnitus patients with normal hearing. Menoufiya Medical Journal. Vol. 16 (1), 2003. 4- Ipsilateral Versus Noncephalic Recording of Air conduction (AC) and Bone Conduction (BC) Auditory Brainstem Response (ABR) in Adults. Menoufiya Medical Journal. Vol. 19 (2), 2006. 5- Necessity of repeated physical maneuver, mastoid vibration and posture restriction in treating Benign Positional Paroxysmal Vertigo (BPPV). Benha medical journal. Vol. 25(2), 2008. 6- Post Auricular Muscles Response (PAMR) in Auditory Neuropathy (AN). Menoufiya Medical Journal. Vol. 21 (2), 2008. 7- Correlation between serum aldosterone concentration and cochlear

	function in old people. Menoufiya Medical Journal Vol. 22 (1), 2009.
Hobbies	Reading, computer (basic programming) and electronic circuit applications
References	Prof. Dr. Elhosienny Elhosienny Sherief. Prof. of Otolaryngolgy, Faculty of Medicine, Menoufiya University. Tel +20123275088