

Title of thesis :Sudden Deafness

Professional Training

- Sep .2005 A three day workshop on " Searching Methods "
- Sep .2005 A one day workshop on "Writing an Scientific Article in English "
- Oct.2005 A one day workshop on "poster Presentation"
- Feb. 2005 A three day workshop on " Qualitative research "
- Oct . 2004 A One day workshop on " The role of paraclinic in speech & Language Disorders .
- Sep 2004 A One day Workshop on " Hearing Disorders in children"
- Sep . 2003 A Three day workshop on " Neuro rehabilitation "
- Sep . 2001 A Two day workshop on " continous quality Improvement
- May . 1998 A five day workshop on " Designing of habilitation centers based on scientific principle.
- Feb . 1995 A three day workshop on " Searching method
- Aug .1995 A one day workshop on Teaching methods and evaluation in medical education

Employment / Professional Experience

- 1995 – Present Associate Professor of otolaryngology , USWR Tehran , Iran .
Teaching nose , ear , throate disease in speech disorders ,
fundamental of hearing , Application of surgery in speech disorders .
- 2004-present.
of Iran . Member of "Early Hearing Detection & Intervention Committee
- 2004 – Present Founder and director of speech language development in hearing impaired children in rehabilitation center of Molavi related to USWR .
- Aug 2004 – Present Member of Publication Committee of uswr
- July 2004 – present Member of Research Committee
clinical science department of USWR
- May 2004 – Present Member of Translation and Eddition

2001 – 2002	Committee of USWR Member of Editorial Board of Rehabilitation Journal of USWR
2001 – Present	Founder and Director of Early Detection of hearing Loss in children in rehabilitation center of SABA related to USWR
1995 – Present	Founder and Director of Neuro habilitation of auditory & speech system in hearing impaired children in deaf welfare center related to welfare organization (Molavi – Asma - ...)

Publications:

Books : Translation to persian

1- Daneshmandan n , text book of otolaryngology (Cummings) , chap 145 physiology of Auditory system , Daneshafarin pub , Tehran , 2001

Edition :

2- Daneshmandan n , Hearing & speech in children , Ahoovan pub , Tehran 2004 .

English articles:

1-Najmabadi H , Robert A Gucci , Daneshmandan n , et all , GJB2 mutation in Iranian with autosomal recessive non – syndromic sensorineural Hearing Loss

Human Mutation (2002) on line

2002 . Wiley – Liss , Inc .

DoI : 10 1002 / humu . 9033

2- Daneshmandan ,n , Aural Rehabilitation in Severe to Profound Hearing Impaired Children ,Iranian Rehabilitation Journal , 2006,vol () No

3- Daneshmandan ,n ,P Borghei

Speech intelligibility development in severe to profound hearing-impaired children and establishment of data collection for early intervention in hearing-impaired children,Acta Medica Iranica,2007,Vol 45,No 1,P 30-35

4- Daneshmandan ,n ,P Borghei, Soleimani, R. Vameghi

Oral communication development in severe to profound hearing-impaired children and establishment of data collection for early intervention in hearing-impaired children,Acta Medica Iranica,2009,Vol 47,No 5,P 363-367

5-F. Soleimani, R. Vameghi, A. Biglarian, N. Daneshmandan.

Risk factors associated with cerebral palsy in children born in eastern and northern districts of Tehran, Iranian Red Crescent Medical Journal, 12(4), 2010

6-Daneshmandan N, Narenjiha H, Tehrani K, Assari S, Khlddami-vishteh HR.

Initiation to the first drug use among substance – dependent persons in Iran.

Substance Use & Misuse, 2011 .vol46 (9) : 1124-41

Persian articles:

1- Daneshmandan n , Attar H . the cause of sensorineural hearing loss in children between 0-16 years, The Iranian Journal of otorhinolaryngology – mashhad , 2002 , vol 13 no 3&4 page . 12-18

2- Sameny A , Daneshmandan n , Comparison of inter aural attenuation between insert receiver made from bottom receiver and standard earphone , journal of rehabilitation , Tehran 2000 vol (1) No 2 p 17-25 .

3- Daneshmandan n , the age of diagnosis & rehabilitation in the sensory neural hearing impaired children in deaf welfare clinic , Tehran , iran , 1996 ,journal of medical council of Islamic republic of iran , Tehran , 2004 , vol (22), No(3) , p 179-183 .

4 - Daneshmandan n, Newborn Hearing Screening from 40 years ago up to Now , Iranian pediatric journal , 2004, vol 14, No (1) ,53-59

5-Daneshmandan n, Aural Habilitation in Severe to Profound Hearing Impaired Children below 2 years old , Iranian pediatric journal , 2006, vol 15, No (4) 353-360.

Paper Presented in Conferences

1-Oral Language Development in Severe to Profound Hearing Impaired Children by Age 4, 26 th annual congress of Iranian society of ped , Tehran , Iran May 2005

2-The Role of Impedance Audiometric Evaluation in Early Detection and Treatment of Otitis Media in Children .17 th International Pediatric congress ,Tehran , Iran, Oct, 2005

3-The Role of Evolution and Development of Auditory System in Aural Rehabilitation .9 th International Congress of Otolaryngology Head and Neck Surgery ,Tehran ,Iran ,Nov.2005

4-Early Detection and Intervention in Common Disorder of Down Syndrome ,The 5th Congress on Children with Intellectual Disorders ,Tehran Iran ,Nov 2005

5-The Side Effect of Hearing Loss in Children ,forth universal conference of Iranian General Physicians, Tehran , Iran, May 2004 .

6-Developmental neurobehavior of auditory system ,int conference of neuro-otology , neuro –audiology & Skull Base Surgery ,Tehran ,Iran ,May 2004 .

7- The Main Goal of Newborn Hearing Screening and It's Important Stages ,25 th annual congress of Iranian society of ped , Tehran , Iran ,May 2004 .

8- Molecular neurobehavior of auditory system ,8th congress of ear ,nose ,throate ,Tehran ,Iran ,oct,2003 .

9- The effect of early detection of hearing loss in children on neurodevelopment of auditory speech pathways ,24th annual congress of Iranian society of ped Tehran ,Iran may 2003 .

10- The last neuroscience's finding on central auditory nervous system development .The Anatomical &clinical Evaluation of Brain's cortex .Tehran ,Iran , March 2003

11- Sensory Evolution , The role of sensory integration in developmental disorder with emphasis on sound therapy ,Tehran Iran ,Feb 2003

12- Auditory Development ,Neuroscience Seminar ,Tehran ,Iran ,Sep 2002

13- Neurodevelopment of Auditory Speech ,Early Detection and Intervention in Hearing Impaired Children seminar ,Tehran ,Iran ,May 2002

14- Hearing Disorder in Intellectual Disable Child ,int congress on children with intellectual disability ,Tehran ,Iran ,May 1999

15- The Cause of Sensorineural Hearing Loss in Children Below 16 years Old ,19th annual congress of Iranian society of ped , Tehran ,Iran Dec 1998

16- Ear ,Nose ,&Throat problems in C P children ,2 nd seminar on C P children's problems ,Tehran ,Iran ,Jan 1996

17-Neuroanatomy of speech & language system , 4th seminar of speech therapy , Tehran ,Iran , Nov 1997

Research Interests and Activities

Reading Neurodevelopment ,Neurophysiology and Physiology of Auditory Speech and Language System text and writing neurodevelopment &neuro -

Rehabilitation of auditory speech &language article in English .

1- 2000-2006t, A study investing effective factors on auditory speech & Language development in severe to profound hearing impaired children ,Rehabilitation Center ,U S W R , Tehran

2- 1995 , A study investigating the cause of Sensorineural Hearing Loss in Children Below 16 years Old .

3- 1996, A study on the Age of Diagnosis &Rehabilitation of Sensorineural Hearing Loss in Deaf Welfare Clinic.

Membership of Professional Associations

1- 1995 –present Member of Iranian Otolaryngology Head and Neck Surgery Association .

2- Member of Joint Commity on Early Detection & Intervention of Hearing Loss in Children .

3- Member of Developmental Research Group of Social Welfare

Rehabilitation University .

Awards & Honours

Languages

English ,fluent in speaking ,writing ,reading and listening

Persian ,Native language

Hobbies

Mountain climbing

References:

Dr Naeimeh Daneshmandan

Assistant professor of physiopathology of Auditory , speech and language Disorders .

University of Social Welfare and Rehabilitation Sciences .