

**CURRICULUM VITAE****BARBARA ANN EISENMENGER, AU.D.**

University Address	110 Myers Hall University of Louisville Louisville, KY 40292	502-852-0339
Clinical Address	University Audiology Associates 601 S. Floyd St., Ste. 600 Louisville, KY 40202	502-583-3277
Home Address:	2331 Thornhill Rd Louisville, KY 40222	502-425-3887
Date of Birth	September 25, 1953	
Place of Birth:	Louisville, KY	
Education	Bachelor of Science—Audiology & Speech Path. Eastern Kentucky University Richmond, KY	1971-1975
	Master of Science—Audiology Purdue University West Lafayette, IN	1975-1977
	Master of Business Administration University of Louisville Louisville, KY	1983-1988
	Doctor of Audiology—Au.D. University of Louisville Louisville, KY	2001-2003
Honors & Awards	Doctor of Audiology Program Project Award-- in Recognition of Best 4 <sup>th</sup> Year Project	2003
	Awards for Continuing Education (ACE) - American Speech-Language-Hearing Association	2004 – 2007 2001 – 2004 1999 – 2001
Clinical Experience	University Audiology Associates Louisville, KY	2004-present
	University of Louisville Department of Surgery Division of Communicative Disorders	1980-2004
	Hearing & Speech Center KY Easter Seals Society Louisville, KY	1978-1980

	Veterans Administration Medical Center (CFY) Kansas City, MO	1977-1978
Certification	Certificate of Clinical Competence—Audiology	1978-present
Licensure	Audiology—KY #49 Hearing Instrument Dealers—KY #565 Audiology—Indiana # 23002318A	1978-present 1990-present 2003-present
Appointments	Health Care Affiliate University of Louisville Hospital	1984 - present
	Allied Health Care Professional Kosair-Children’s Hospital	1995 – present
	The Cochlear Implant Center— University Audiology Associates Adult Program Coordinator	2003-present
	Kentucky State Training Team Member Regional Capacity Building Program on Rehabilitation of Individuals who are Hard of Hearing and Late Deafened Department of Vocational Rehabilitation	1993-present
	Advisor Self Help for Hard of Hearing Derbytown Chapter	1987 - present
	Clinical Coordinator Multi-channel Cochlear Implant Team University of Louisville/ University of Louisville Hospital	1984 - 2003
	Cochlear Implant Team Member Single Channel Implant Program Jewish Hospital	1980 - 1984
Teaching Experience	Audiology I/Essential Techniques Aural Rehabilitation Audiology Practicum	1982-present 1983-present 1980-2000
Professional Organizations	American Speech-Language-Hearing Assn.	1978 - present
	Kentucky Speech-Language-Hearing Assn.	1978 - present
	Louisville Audiology Society	1978 - present
	American Auditory Society	1982 - present

Academy of Rehabilitative Audiology 1982 - present

American Academy of Audiology 1992 - present

## **Presentations**

(last 5 years)

“Cochlear Implants in Kentucky”, presented one of three sections discussing the current status of cochlear implant children in Kentucky at the 2000 Kentucky Conference on Communication Disorders, March 9, 2000.

“An Introduction to Cochlear Implants”, invited speaker for AUDI 624—Amplification Technology, July 13, 2000, April 17, 2001.

“Module II: The Application of Audiology”, Department of Vocational Rehabilitation, New Communication Specialists Training, February, 2002.

“An Introduction to Multifrequency Immittance Measurement & Its Clinical Applications”, invited speaker at KSHA Kentucky Conference on Communicative Disorders, February 22, 2002, Louisville, Ky.

“Hearing Aid Selection”, panel of audiologists discussing the selection of hearing aids and hearing professionals, Derbytown SHHH, February, 2004.

## Research Publications

Cunningham, DR, Lao-Davila, R., Eisenmenger BA, & Lazich, RW: Live Speech Mapping reduces follow-up visits and saves money. The Hearing Journal. February 2002, Vol.55, No. 2, pp 43-46.

Eisenmenger, BA & Preminger, JE: Normative values for equivalent ear canal volume in school-aged children. (in process).

## Continuing Education

(most recent 5 years):

2000

KSHA Kentucky Conference on Communication Disorders, Louisville, KY including sessions on Women and Hearing: What Every Clinician Should Know, Ethics: Professional Practice Issues, Audiology Issues, Cochlear Implants in Kentucky, It's a Deaf-Deaf World—Deaf Awareness and TTY Training, Auditory Neuropathy: Description, Theory & Clinical Practice, and Audiologic Assessment of Infants using ABR. (15 total continuing education credits)

7<sup>th</sup> Annual Appalachian Spring Conference, Mountain Home, TN. Aging and the Auditory System presented by James Jerger, Ph.D. June 15-16, 2000

“An Overview of Central Auditory Processing: Neuroanatomy and Current Evaluation and Treatment Options for Children and Adults”, Louisville, KY., November 3-4, 2000.

2001

KSHA Kentucky Conference on Communication Disorders, Lexington, KY including sessions on : Selection, Verification, and Validation of Modern Hearing Aids—Part 1 and Part 2; Audiology Issues; Advanced Applications of Digital Technology; Counseling and Rehab Procedures for Hearing Aid Fittings; Outcome Measures for Audiologists: Knowing You've Made a Difference. (15 total continuing education hours)

Audiology Grand Rounds, “Otoacoustic Emissions”, University of Louisville, January 22, 2001

Audiology Grand Rounds, “Hearing Aid Clinical Trials: A Critical Evaluation”, University of Louisville, February 26, 2001.

Audiology Grand Rounds, ”Diagnostic Competency in Audiology: The Bar is Being Raised”, University of Louisville, March 26, 2001.

Audiology Grand Rounds, “The Auditory Efferent System: What, How and Why?”, University of Louisville, June 18, 2001.

Audiology Grand Rounds, “FM Systems”, University of Louisville, September 17, 2001.

Audiology Grand Rounds, “Vibrant Soundbridge”, University of Louisville, October 22, 2001.

“Innovations in Nucleus Technology Advanced Programming Conference”, San Antonio, TX, November 5-6, 2001.

2002

Audiology Grand Rounds, Technology Update: Cochlear & Auditory Brainstem Implants, University of Louisville, January 28, 2002

Curriculum Vitae

Audiology Grand Rounds, “Sensory Integration and Listening Therapies”, University of Louisville, February 25, 2002.

Audiology Grand Rounds, “FM System Selection and Verification”, University of Louisville, March 25, 2002.

KSHA Kentucky Conference on Communicative Disorders, Louisville, KY., including sessions on Improving Speech in Noise, Fitting Options for Patients with Conductive or Sever Hearing Loss, A Protocol Aimed at Improving Hearing Aid Satisfaction, Vestibular Assessment, Vestibular Rehabilitation, and Auditory Brain Development: The Foundation of Literacy. (20.5 total continuing education hours).

Audiology Grand Rounds, “Williams Syndrome”, University of Louisville, October 28, 2002.

2003

KSHA Kentucky Conference on Communicative Disorders, Lexington, KY. including sessions on Cochlear Implant Update, Hearing Aid Selection and Fitting Techniques for Advanced Hearing Aid Technology, Neural Plasticity and Aural Rehabilitation, Counseling & Rehabilitation Procedures for Hearing Aid Fittings, BPPV and Current Trends in the Evaluation of the Dizzy Patient (17 total continuing education hours)

“Phonak Perseo Training”, July 10, 2003, Lexington, KY. (.4 CEU)

Cochlear Implant Advanced Programming Workshop, Cochlear Corp, Cincinnati Children’s Hospital, September 10, 2003.

Audiology Grand Rounds, “The Lexis FM System & Clinical Trials/R&D for the Adapto Hearing Aid”, Randi Pogash, M.S., Clinical Research Manager, Oticon, Inc., November 24, 2003. (.2 CEU)

2004

Audiology Grand Rounds, “Fitting Rationales—Who Cares?”, Creig Dunkel, M.S., Senior Trainer, Oticon, Inc., February 23, 2004. (.2 CEU)

KSHA Kentucky Convention on Communication Disorders, Louisville, KY. including sessions on Counseling Basics for Audiologist and Speech-Language Pathologists, Amplification in a Digital World—Parts 1 and 2, Providing Family-Focused Services to People Newly Diagnosed with Hearing Loss. (18 total continuing education hours)

Audiology Grand Rounds, “Why Audiologists Should Care About Psychoacoustics”, Fred Wightman, Ph.D., University of Louisville, March 22, 2004. (.2 CEU)

## **Program Development**

Developed a 1 ½ hour hearing aid orientation program for new hearing aid users, August, 2000. This class has been offered repeatedly since that time.

Developed and offered a 5-6 week, 1 ½ hour communication training program for hard of hearing adults who experience communication difficulty with or without use of hearing aids, August, 2000. This class has been offered repeatedly since that time.