

Why Choose an  
*AudigyCertified*<sup>TM</sup>  
Professional?

AudigyCertified professionals, like those at Indiana Audiology, Inc., are among the country's most experienced practitioners of hearing and diagnostic services. Each AudigyCertified professional is committed to the relentless pursuit of:

- Unsurpassed patient satisfaction
- Excellence through continuing education
- Effective analysis and diagnosis of your hearing loss or balance condition
- Customized technology solutions that effectively integrate speech comprehension back into your life
- Ongoing investment in the most advanced processes, procedures and technology to ensure superior results for each patient

These practitioners understand "value" is not measured by price alone. Rather, it's how well they utilize their knowledge and experience to create a customized solution to meet your hearing expectations for your listening lifestyle.



Conveniently located with free on-street parking or in adjacent driveway.

1011 Water Street  
Indiana, PA 15701

Phone 724.349.6462  
Fax 724.349.2485

Office Hours  
Monday – Friday  
9 am – 5 pm



We also accept cash, personal and cashier's checks and Care Credit with Interest Free Option.  
Accepting most insurances, including Highmark & UPMC

[www.indianaaudiology.com](http://www.indianaaudiology.com)

a member of AUDIGY GROUP<sup>SM</sup>



Professional  
Hearing Care  
You Will  
Not Find  
Anywhere Else

## Who We Are



Donna Zorich, M.S., FAAA

Mrs. Zorich received her Master's degree from the University of Oregon and Bachelor's degree from Humboldt State University in Northern California.

Mrs. Zorich founded Indiana Audiology in 1988. She is a

member of the American Academy of Audiology, Academy of Dispensing Audiologists and the Pennsylvania Academy of Audiology.



Sara Webber  
Au.D., FAAA, CCC-A

Dr. Webber received her Au.D. in Audiology from the University of Florida, her Master's degree from Vanderbilt and her Bachelor's degree from Ohio State University. She has worked in

several V.A. Medical Centers, Georgetown University Hospital and Eastern Maine Medical Center.

## Services You Can Depend On

Indiana Audiology, Inc. dispenses and services all types of hearing devices. We are a multiline dispensing office and offer a broad selection of the most advanced digital hearing instruments. These are available in a variety of styles including in-the-ear, behind-the-ear, in-the-canal and completely-in-the-canal hearing devices.

Services include:

- Free demos of current hearing instrument technology with your hearing evaluation
- 75-day trial period with purchase of new hearing device
- Complimentary follow-up appointments during the original hearing device warranty period
- Free walk-in visits for hearing instrument cleaning and checks
- Services available 5 days a week

## Hearing Device Technology

Directional microphones are designed to reduce noise behind you and to the sides in order to improve your speech understanding in background noise.

Feedback suppression helps to lessen the squealing noise that occurs when using the telephone or with a loose fitting earmold.

Noise reduction can reduce irritating background noise from fans and car noise

Telecoil amplifies sound from your telephone without picking up other noise in the room and eliminates feedback with telephone use. This feature is only available on some hearing device styles.

Automatic or manual volume control options Most hearing devices will automatically adjust for the loudness of sounds in your environment but manual controls are available as well.

Bluetooth connectivity allows for wireless, hands-free connection to cell and regular telephones as well as other electronic devices such as TV, MP3 players, etc.

## Who Should See an Audiologist?

Hearing loss can occur at any age and for many reasons. In adults, however, one of the most common periods for hearing loss to begin is between ages 40 and 55 years. Some types of hearing loss may occur so gradually that they progress without you noticing. Children should be seen without delay by an audiologist if parents suspect any hearing problems. Immediate attention is critical to ensure both hearing health and proper speech and language development.

