



ABOUT HEARING HEALTH CENTER

Hearing Health Center has been providing hearing health care and treatment to our community for over 30 years. We are known for our skill and expertise in identifying hearing and balance problems, offering a wide variety of treatment options, helping you choose the right solution, and outstanding service. We have won awards from multiple organizations and the State of Illinois for always going “above and beyond.”

Our Doctors of Audiology specialize in individual and customized treatment. Every doctor has completed over 1800 hours of supervised training to provide you with unparalleled care.

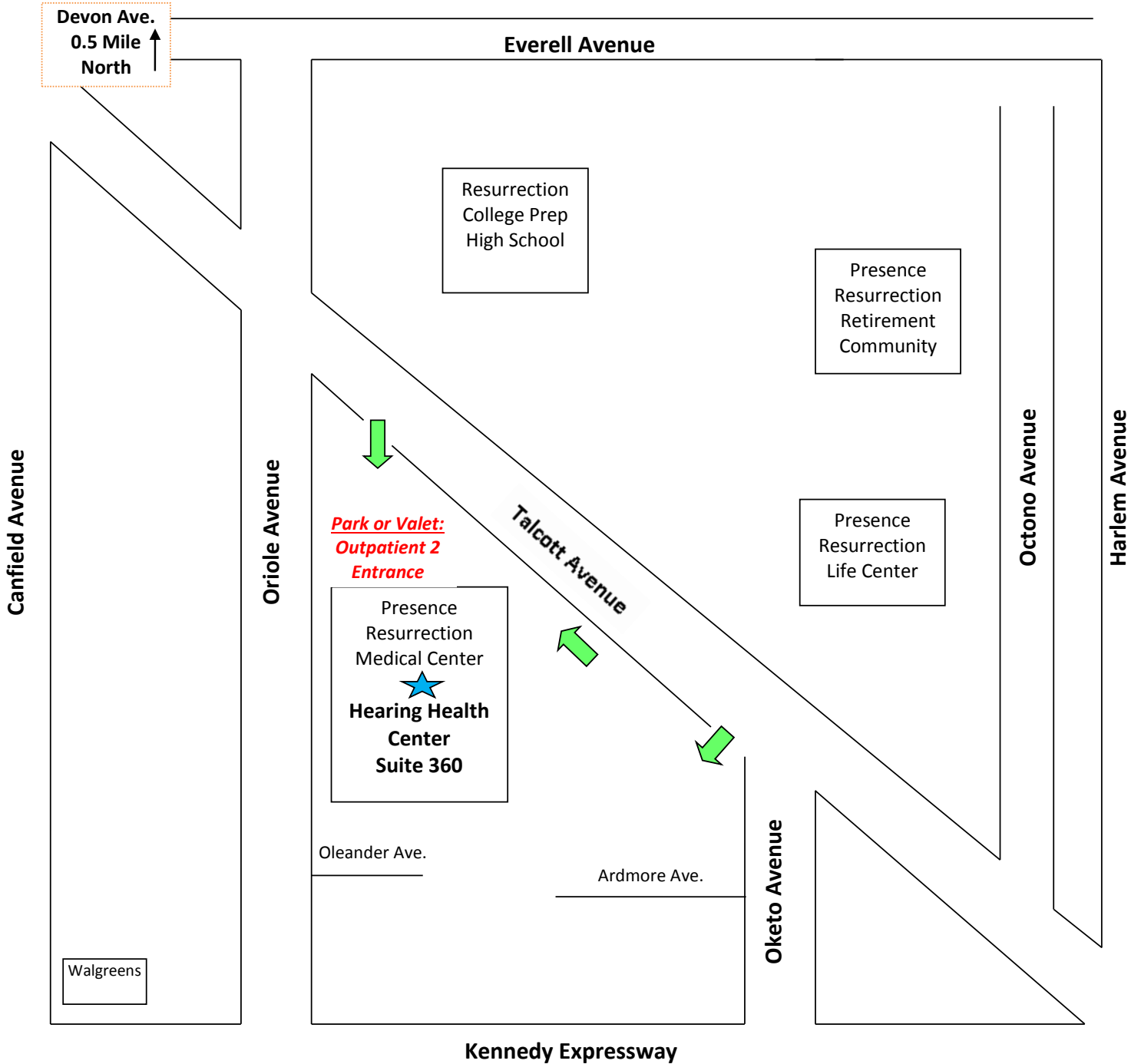
Hearing and balance involve the brain. Your brain must be able to receive clear and detailed signals from these systems for you to hear clearly, understand speech and to maintain your balance at all times. Brain retraining, relearning, and rehabilitation are critical for successful outcomes.

Hearing Health Center works with every manufacturer to offer a wide variety of treatment options and find the right solution for you. We collaborate with many specialists in the medical community to ensure that you receive the best possible care.

Financing and payment plans are available for cost concerns. The Fisher Foundation for Hearing Health Care provides treatment and care for those who qualify.

MAP OF HEARING HEALTH CENTER: 7447 W Talcott #360, Chicago IL 60631

PRESENCE RESURRECTION MEDICAL CENTER



VIA THE KENNEDY EXPRESSWAY

- **From downtown:** drive northwest on the Kennedy and take exit 81B/Sayre Avenue and continue straight on Talcott Avenue; medical building will be on the left in 1 mile
- **From the northwest:** Drive east on the Kennedy and take exit 81A/Harlem Avenue and turn left; in about 3 blocks, turn left onto Talcott Avenue; medical building will be on the left in a half mile

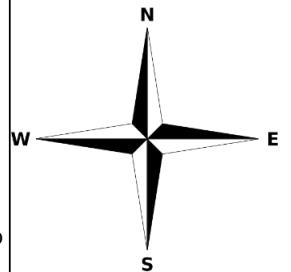
From the North

- Drive south on Harlem Avenue to Devon Avenue, turn right on Devon.
- Drive about a half mile and turn left on Oriole Ave
- In about a half mile, turn left on Talcott Avenue; medical building will be on the right

From the East

- Drive west on Devon Avenue; a half mile past Harlem Avenue, turn left on Oriole Avenue
- In about a half mile, turn left on Talcott Avenue; medical building will be on the right

TO PARK and ENTER Use "Outpatient Parking 2" (Valet also available at this door for \$2). Take the main elevators up to the 3rd floor.





Patient Information

First Name: _____ Middle Initial: _____ Last Name: _____
Address: _____ Unit #: _____
City: _____ State: _____ Zip: _____
Sex: M F Birthdate: _____
Employment Status: Retired Full Time Part Time Student
Occupation/Former Occupation: _____
Marital Status: Single Married Divorced Widowed Partner
How did you hear about us? _____

Contact Information

Home Phone: _____ Work: _____ Mobile: _____
Email: _____
Preferred method of contact: Email Home Work Cell Text
Emergency Contact: _____ Relation: _____ Phone: _____

Insurance Information

Primary Insurance: _____ Secondary Insurance _____
Name of Insured: _____ Relation to Patient: _____ DOB: _____
Primary Care Physician: _____ Phone #: _____
Address: _____ City: _____ State/Zip: _____

Health History

List all medications, condition being treated and length of time taking:

Reason for appointment:

Have you had a hearing test in the last 10 years?: Y ___ N ___

Do you currently use hearing aids? Y ___ N ___

When purchased: _____ Place of purchase: _____



Consent Form

Financial Agreement

I hereby give authorization for payment of insurance benefits to be made directly to the provider and any assisting physicians for services rendered. I understand that I am financially responsible for all charges whether or not they are covered by insurance. In the event of default, I agree to pay all costs of collection and reasonable attorney's fees. I hereby authorize Hearing Health Center to release all information necessary to secure the payment of benefits. I further agree that a photocopy of this agreement shall be as valid as the original. Insurance authorization must be obtained before a patient is seen. If I do not inform the Providers seen in this clinic of my current insurance and the insurance is denied because of no authorization, I will be responsible for payment. If prior authorization or referral is not obtained from the insurance company before my scheduled appointment and I still choose to see the Provider, I will be responsible for the bill at the time of service.

Patient Name (Print) _____

Signature of responsible party _____

Today's Date _____

Notice of Privacy Practices

I hereby acknowledge that I received a copy of Hearing Health Center's Notice of Privacy Practices.

I give Hearing Health Center permission to release information, verbal and written, to my insurance company, case manager, attorney, related healthcare providers, beneficiaries and all other related persons. Information without patient identifiers may be used for quality purposes.

I acknowledge I have been given the opportunity to review the Health Insurance Portability & Accountability Act (HIPAA) policy in this office.

Signature _____ **Date** _____

If not signed by the patient, please indicate the relationship between the signee and the patient:

- Parent or guardian of minor patient
- Guardian or conservator of a patient

HIPPA Consent to Leave Voicemail/Message

I do ___ I do not ___ give permission to leave relevant medical information on my answering machine or voicemail.

I do ___ I do not ___ want relevant medical information shared with the person who may answer the telephone.

The names of the individual(s) with whom you may leave pertinent information are:

Signature _____ **Date** _____



Why Hearing is Your Most Important Sense

We learn to talk by imitating the sounds we hear. Throughout childhood, we learn by hearing and listening to our teachers, our parents, and our friends. We develop friendships and relationships by hearing and responding to those we like. Much of the joy in our life is from communicating with our family, our friends, and members of the groups we join. Communication makes us feel secure and gives us a sense of belonging.

The ability to communicate via the spoken word is what separates man from all other animals. Effective communication depends on our capacity to hear the spoken word.

Our entire life changes when communicating becomes difficult, stressful, and frustrating. We feel isolated and depressed. We withdraw, lose interest, and stop participating in the groups and activities that once gave us pleasure. We become angry, paranoid, and fearful.

Our hearing is our only “long-distance” sense, and the only one that works 24 hours every day. Our hearing keeps us in touch with our surroundings (rain on the roof, sirens approaching, footsteps behind us, the TV in another room) and is “on” even when our eyes are closed and sleeping, letting us know when the baby is crying or the smoke alarm is beeping.

We depend on our hearing more than any other sense, yet we rarely think about it and consider it low on our priority list of health concerns.

You Hear With Your Ears, You Listen With Your Brain

Our ears collect sounds and send them to the communication area of our brain to filter, process, interpret, and make sense of the sounds it received. Even a small decrease in hearing reduces the amount of stimulation and information our brain needs to decipher messages. As our hearing ability worsens, our brain can no longer separate important speech sounds from other extraneous noises.

Our brain must work harder trying to make sense of only partial information.

If the deprivation continues, our brain will give up. Unless it starts getting back the stimulation it lost, the processing area of our brain begins to deteriorate. Our cognitive function is irreversibly and permanently impaired.

Hearing Impacts Your Memory and Your Balance

When decreased hearing ability prevents our brain’s processing area from receiving necessary information, our brain must work harder. Resources are taken from other areas of our brain to try to communicate. Scientists call it ‘cognitive overload’ because this “rewiring” stresses and strains our brain.

The extra load on our brain prevents the transfer and storage of information to our short-term memory. We cannot remember what we did not hear or misheard, and we can no longer even remember what we did hear.

Our hearing ability keeps us grounded and oriented in our space. Reduced awareness of our environment increases our likelihood of falling three times.