

Hearing Loss Can Impact Your Cognitive Health

The Audiologist is your
partner in cognitive health.



- Hearing loss has been linked with a decline in cognitive function. ^{1,2,3,4}
- Taking action in the management of hearing loss may delay or slow advancement of cognitive decline.
- New technology enables accurate screening by your Audiologist in this office.

Now available in this office!



 **cognivue**
cognivue.com

Hearing ↔ Cognition



- Your Audiologist now offers cognitive screening that can measure your current cognitive performance while you are in the office.
- This is not an IQ test or list of questions, rather a simple, automated assessment that takes about eight to ten minutes to complete.
- The results can help your Audiologist determine your cognitive health and ensure your hearing correction solutions are right for you.
- Remember, untreated hearing loss can contribute to cognitive decline, **talk to your Audiologist today.**

1. Journal of the American Geriatrics Society, Longitudinal Relationship Between Hearing Aid Use and Cognitive Function in Older Americans.
2. World Health Organization, Risk Reduction of Cognitive Decline and Dementia, WHO Guidelines 2019.
3. Livingston G, Sommerlad A, Orgeta V et al. Dementia prevention, intervention, and care. Lancet 2017;390:2673–2734.
4. ACTA, Otorhinolaryngologica Italica, A review of new insights on the association between hearing loss and cognitive decline in aging, 2016.

Cognivue Thrive is an adjunctive tool for evaluating cognitive function. It is not a stand-alone diagnostic tool.