

WHAT IS TINNITUS?

Tinnitus, pronounced as tin-NIGH-tis or TIN-uh-tis, is the perception of sounds or noises in one ear, both ears, or the head. These sounds can be perceived as ringing, buzzing, roaring, hissing, crickets, static, dial tone, pulsing, or whooshing.

It is estimated that over 25 million Americans per year experience tinnitus. Many of these individuals experience chronic tinnitus, meaning the perception does not dissipate. Tinnitus can be an indication of damage to the ear, leading to a disruption of how sound is relayed to the brain.

 Noise induced hearing loss / Acoustic trauma Age related hearing loss Earwax occlusion the ear canal Ototoxic Medication Head Injury / TBI Temporomandibular Joint Disorder / TMJ Sinus Pressure/ Barometric Trauma Stress Migraine Lack of Sleep 	 Other Medical Conditions (not limited to): Hypo/Hyper-thyroidism, Anemia Lyme Disease, Fibromyalgia High Blood Pressure, Atherosclerosis Depression, Anxiety, Stress Meniere's Disease, Thoracic Outlet Syndrome, Otosclerosis Tumor Related (rare): Acoustic Neuroma, Vestibular Schwannoma, or other tumorous growths
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COMMON CAUSES OF TINNITUS

Managing Tinnitus

 Sound Therapy Hearing aids, sound generators Stress Management Physical/ Social Activity Recreation activities/ hobbies 	 Change in Diet/ Lifestyle Healthy Diet Reduction of caffeine, preservative, alcohol, smoking Exercise
Counseling / Cognitive Behavior Therapy	
	☐ Medication Recommended by Physician/ENT
Biofeedback/ Hypnosis	 Lipoflavinoids
	• Treatment of underlying conditions

American Tinnitus Association. (2019). What you should know about tinnitus - ata.org. Retrieved October 4, 2022, from https://www.ata.org/wp-content/uploads/2022/08/ATA-Tinnitus-and-Membership-Flyer-2019.pdf

American Speech-Language-Hearing Association. (n.d.). *Tinnitus*. Retrieved October 5, 2022, from https://www.asha.org/public/hearing/tinnitus/