AUDIOLOGIST AND HEARING AID DISPENSER: WHAT IS THE DIFFERENCE?



Audiologist		*Hearing Aid Dispenser
V	State licensure required	\checkmark
V	Degree requirement: master's or doctorate in audiology	
V	Degree requirement: high school diploma or associate's degree	V
V	Clinical education training: 1,800+ hours of hands-on experience	
V	Hearing aid fitting and dispensing: adult population	V
V	Hearing aid fitting and dispensing: pediatric population	
V	May bill insurance, including Medicare, for medically necessary hearing and balance evaluations	
V	Performs diagnostic hearing evaluations on children and adults	
V	Serves as part of a medical team to conduct pre- and post-operative hearing evaluations	
V	Evaluates and monitors patients who are at risk for ototoxicity (hearing and balance loss due to certain medications)	
V	Evaluates and treats patients with dizziness and balance disorders	
V	Evaluates and treats patients with tinnitus (ringing in the ears) and hyperacusis (sensitivity to sounds)	
V	Evaluates and treats patients with cochlear implants or other implantable hearing devices	
V	Performs hearing testing for the purposes of dispensing hearing aids	V
V	Performs hearing evaluations for the purposes of diagnosing and treating hearing loss	

^{*}States may use a title other than hearing aid dispenser when referring to a nonaudiologist who is licensed to dispense hearing aids. Other similar titles are hearing instrument specialist, hearing aid specialist, hearing aid fitter, and hearing aid dealer.