

Central Auditory Perception Disorder (CAPD) in Neurodevelopmental Deficit

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Abstract

Auditory processing disorder (APD) is a hearing problem that affects about 3%–5% of school-aged children. Kids with this condition, also known as central auditory processing disorder (CAPD), can't understand what they hear in the same way other kids do. This is because their ears and brain don't fully coordinate. Something interferes with the way the brain recognizes and interprets sounds, especially speech. With the right strategies, kids with APD can be successful in school and life. Early diagnosis is important. If the condition is not identified and managed early, a child is at risk for listening and learning problems at home and school.

Biography

Sajad Haghshenas is Zee's Cognitive Health and Neuroscience Executive with more than 15 years of extensive research in numerous fields. He got his Ph.D. in cognitive neuroscience at Shahid Beheshti University (SBU) and held many of his research projects at the Institute of Cognitive Science Studying (ICSS). Haghshenas

believes that quality of life is directly connected to the amount of knowledge we have of the human brain. He has several published articles in Google Scholar plus years of expertise in other cognitive neuroscience subsets such as Neuro Marketing, Brain Mapping, Neuro Branding, and so on. Haghshenas is the key to utilizing brain function studies to a business's advantage. He speaks fluent English and Persian.