

Auditory Processing Hyperactive Disorder (ADHD)

Auditory Processing Hyperactive Disorder is also known as **Attention-Deficit Hyperactivity Disorder** or better yet, **ADHD**. ADHD is a product of the misprocessing of the auditory stimuli and a hearing deficiency. Auditory Processing Hyperactive Disorder is coupled with Attention Deficit and Hypertension Disorder. Auditory Processing Hyperactive Disorder is most common in children and teenagers and not so much in adults. However, adults have recently been diagnosed quite frequently as of late. Warning signs of this condition include:

- Incapacity to use common sense
- Verbalizes without caring about others
- Constantly feeling a great sense of boredom
- Lack of focus
- Act before thinking
- Disregard the consequences of their actions and behaviors

The cranial nerve that connects the inner ear with the brain transfers impulses that control balance and hearing. When the auditory process is interrupted, the person feel aggravated and becomes hyperactive. This leads to Attention Deficit Hyperactivity. These individuals seem to have an unyielding amount of energy and they often act out inappropriately.

Recent studies have also shown us that the central nervous system plays a large role in the functioning of learning and coping skills. Researchers have also found this condition to be associated with the neurotransmitter deficiency ailment. The neurotransmitter process is associated with the central nervous system and problems then become noticeable. If this can be treated then the disorder may be treated as well because they are linked.

Diet may play a large role in this condition as well. Most patients who are diagnosed often lack in a healthy diet. Parents are advised to contact a professional if their child exhibits these behaviors and they will look at your child's diet with you to ensure they are receiving the proper nutrients for a healthy central nervous system. The patient who is not diagnosed may become suicidal.

ADHD is common in children and many of these children will resort to drugs and alcohol to relieve themselves of their symptoms. If your child is suspected of suffering from this condition then they should receive proper treatment and therapy. You also need to ensure the diet is not deficient in any nutrients as this does have an effect. Many children will require a good diet plan, therapy, natural supplements, and chiropractic tactics.

<http://bipolarDisorderDepressionAnxiety.com>

