

Why Teach Tweens about Noise-Induced Hearing Loss?

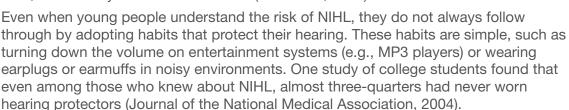
Tweens are at an age when they begin to act more independently. Now is a great time to teach them about protecting their hearing from noise-induced hearing loss (NIHL).

Children, just like adults, are at risk for NIHL. This type of hearing loss occurs when tiny sensory hair cells in the inner ear are damaged by noises that are too loud and that last for too long. NIHL can be permanent.

The ability to hear well helps children succeed in school, in sports and other activities, and in their personal relationships. Many sources of noise that can potentially damage the hearing of children are part of their daily, normal lives. Some potential sources of damaging noise include:

- ~ Workshop tools and yard equipment
- ~ Concerts of all music types
- ~ Sporting events, hunting, and other leisure-time activities
- ~ Trains, planes, all-terrain vehicles, tractors, and other vehicles
- ~ School cafeterias and food courts

Most young people, however, are not aware of NIHL or how they can prevent it. In a survey conducted by the MTV Web site, only 16 percent of teens and young adults who responded reported that they had heard, read, or seen any information on NIHL (Pediatrics, 2005).



These examples show why it is important to teach children about the causes and prevention of NIHL early on, so that healthy hearing habits become a natural choice.

Tweens are at an age when they are developing as individuals and beginning to make some of their own choices. They are asking for a greater say in their after-school activities, music, and clothes. They also are developing their own health-related attitudes and habits, which can help or hurt their health for a lifetime.

This age is a perfect opportunity to encourage tweens to adopt healthy hearing habits before and during the time that they develop their own listening, leisure, and working habits.

Adapted with permission from the National Institute on Deafness and Other Communication Disorders.

