[IMAGE]

Smoking Can Even Harm Your Hearing

By Editorial Staff

If you don't know smoking is profoundly destructive to your health by now, you're not just a non-smoker; we're also surprised you're reading this article, since you clearly haven't kept up to date on news, much less research, for the past 50-plus years.

Yes, smoking is responsible for a staggering one in five deaths every year in the U.S., according to the <u>Centers for Disease Control and Prevention</u>. Smoking can cause lung cancer (and cancer in almost any other area of the body), coronary heart disease, stroke, reduced immune function, poor bone health, impaired fertility and a host of other health conditions. And the list keeps getting longer.

Case in point: A study published in *Nicotine and Tobacco Research* found that compared to nonsmokers, current smokers who smoked up to 10 cigarettes daily were 40 percent more likely to develop high-frequency hearing loss, and 10 percent more likely to suffer low-frequency hearing loss. High-frequency hearing is what lets us understand / detect high-frequency sounds, such as female speech or a bird tweeting; low-frequency hearing allows us to hear deep voices, booming audio, etc.

<u>hearing loss - Copyright â Stock Photo / Register Mark</u> The more cigarettes smoked per day, the greater the hearing loss; in fact, for smokers with a daily habit of 20 or more cigarettes, the risk for high-frequency hearing loss increased to 70 percent and 40 percent for low-frequency hearing loss.

It's time to listen (before it's too late) to what the research is shouting loud and clear: Smoking damages the human body in just about every way imaginable. If you're a smoker, talk to your doctor about <u>effective</u> ways to stop for good. Your health – your life – absolutely depends on it.

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